

MAP NO.

ASSESSMENT REPORT X

DOCUMENT NO.: 092508

PROSPECTUS

MINING DISTRICT: MAYO

CONFIDENTIAL X

TYPE OF WORK: SOIL AND ROCK GEOCHEMICAL &  
GEOLOGICAL INVESTIGATION

115 P 16

OPEN FILE

REPORT FILED UNDER: R. Riepe

DATE PERFORMED: September 1987

DATE FILED: July 29, 1988

LOCATION: LAT.: 63°45'N

AREA: Hight Creek

LONG.: 136°15'W

VALUE \$: 17,800.00

CLAIM NAME & NO.: GANT 1-11 YA93206-216; GANT 13 YA83217; GANT 15-34 YA83218-236;  
ADE 1-10 YA83747-756

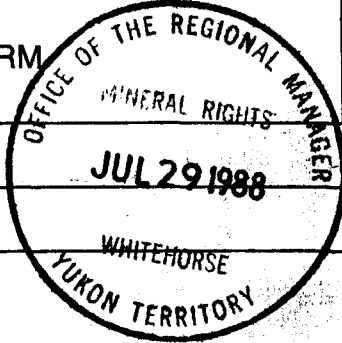
WORK DONE BY: Paul Kallock Arctex Engineering Services

WORK DONE FOR: R. Riepe

DATE TO GOOD STANDING | REMARKS:


TRANSMITTAL FORM

M.R. file no.
R.M.M.R. file no.
Date forwarded <b>26 JULY 88</b>



From Mining Recorder at: **MAYO**  
 To Regional Manager, Mineral Rights at Whitehorse, Y.T.

For action are:

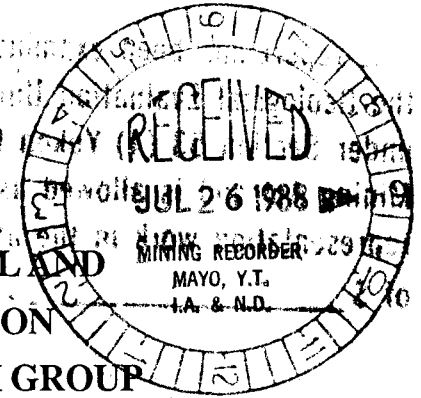
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<input type="checkbox"/> RENEWAL APPLICATION PLACER LEASE TO PROSPECT	Name	Lease no.
<input type="checkbox"/> AFFIDAVIT OF EXPENDITURE ON PLACER LEASE	Name	Lease no.
<input type="checkbox"/> SECURITY DEPOSIT		
<input type="checkbox"/> FINANCIAL ABILITY		
<input type="checkbox"/> ASSIGNMENT OF PLACER LEASE NO.	From	To
<input type="checkbox"/> GROUPING APPLICATION UNDER SEC. 52(2) PLACER MINING ACT.	Owner	
<input type="checkbox"/> DIAMOND DRILL LOGS	Claims	Claim sheet no.
<input checked="" type="checkbox"/> QUARTZ ASSESSMENT REPORT	Claims <b>GNAT 1-11, 13, 15-34 ADE 1-10</b>	Claim sheet no. <b>115 P-16</b>
	Type of report <b>SOIL ROCK GEOCHEMISTRY</b>	Submitted by <b>ARCTEX ENG. SERVICES FOR R. REIPE</b>
	Cls. work performed on <b>GNAT + ADE GROUP</b>	\$ req. for ren. application <b>17,800.00</b>

*[Signature]*  
Signature

REPLY ACTION **002508** Date returned **11 August 1988**

*Approved for amount required*

*[Signature]*  
Signature



SOIL AND ROCK GEOCHEMICAL AND  
 GEOLOGICAL INVESTIGATION  
 GANT AND ADE MINERAL CLAIM GROUP  
 SCHEELITE DOME AREA  
 MAYO, YUKON TERRITORY  
 NTS 115 P/16  
 LATITUDE 63°45'N, LONGITUDE 136°15'W

Prepared for  
 R. RIEPE

ARCTEX ENGINEERING SERVICES

Paul Kallock  
 Consulting Geologist

March 10, 1988

092508

This report has been examined by  
the Geological Evaluation Unit  
under Section 53 (4) Yukon Quartz  
Mining Act and is allowed as  
representation work in the amount  
of \$ 17 800.00.

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

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**SOIL AND ROCK GEOCHEMICAL AND  
GEOLOGICAL INVESTIGATION  
GANT AND ADE CLAIM GROUPS  
SCHEELITE DOME  
MAYO, YUKON TERRITORY**

## **SUMMARY**

The Gant and Ade mineral claims lie near the headwaters of the productive alluvial gold deposits of Highet Creek, 160km (100 miles) east of Dawson, Yukon Territory. Schists of the Proterozoic Yukon Group and Cretaceous granitic stocks underlie the claims.

During 1987 numerous quartz, stibnite and arsenopyrite veins or breccia zones were mapped and sampled. Values up to 1.850 oz Au/ton were received from dump material near old hand-dug trenches. A soil geochemical survey including grid layout and collection of 601 samples was also undertaken. Results indicate a close association between gold and arsenic in soils, with values up to 2860 ppb gold and 1750 ppm arsenic. Antimony, silver, and lead also display elevated values in or near several of the gold anomalies.

A programme of dozer or backhoe trenching to test mineralized areas and soil geochemical anomalies is recommended. Several claims should also be staked to cover potential extensions of anomalies. Soil geochemical and geological mapping surveys should be conducted over the new acquisitions. Budget appropriation should also be made for diamond drilling of favourable targets.

The next phase of exploration at Scheelite Dome will require approximately \$252,800. Initially, \$110,000 would be required to implement trenching, claim staking and surveys. The remaining \$142,800 would be expended on diamond drilling. A subsequent phase of diamond drilling may require \$500,000.

## INTRODUCTION

The Gant group of mineral claims is located at the headwaters of Hight and Sabbath creeks on the southern slopes of Scheelite Dome, 25.8 km northwest of Mayo, Yukon Territory. The claim group is centered on approximately 63°45' latitude and 136°15' longitude on NTS map sheet 115 P/16 between approximate elevations 1067 m to 1885 m.

Access to the claims is by approximately 32.2 km of gravel road up Hight Creek from Mayo.

The Gant claim group consists of 42 two-post claims, as shown on the accompanying claim map. They are as follows:

Name	Record Numbers	Record Date
Gant 1-11	YA83206-YA83216 incl.	July 24, 1986
Gant 13	YA83217	July 24, 1986
Gant 15-34	YA83218-YA83236 incl.	July 24, 1986
Ade 1-10	YA83747-YA83756 incl.	Sept. 8, 1987

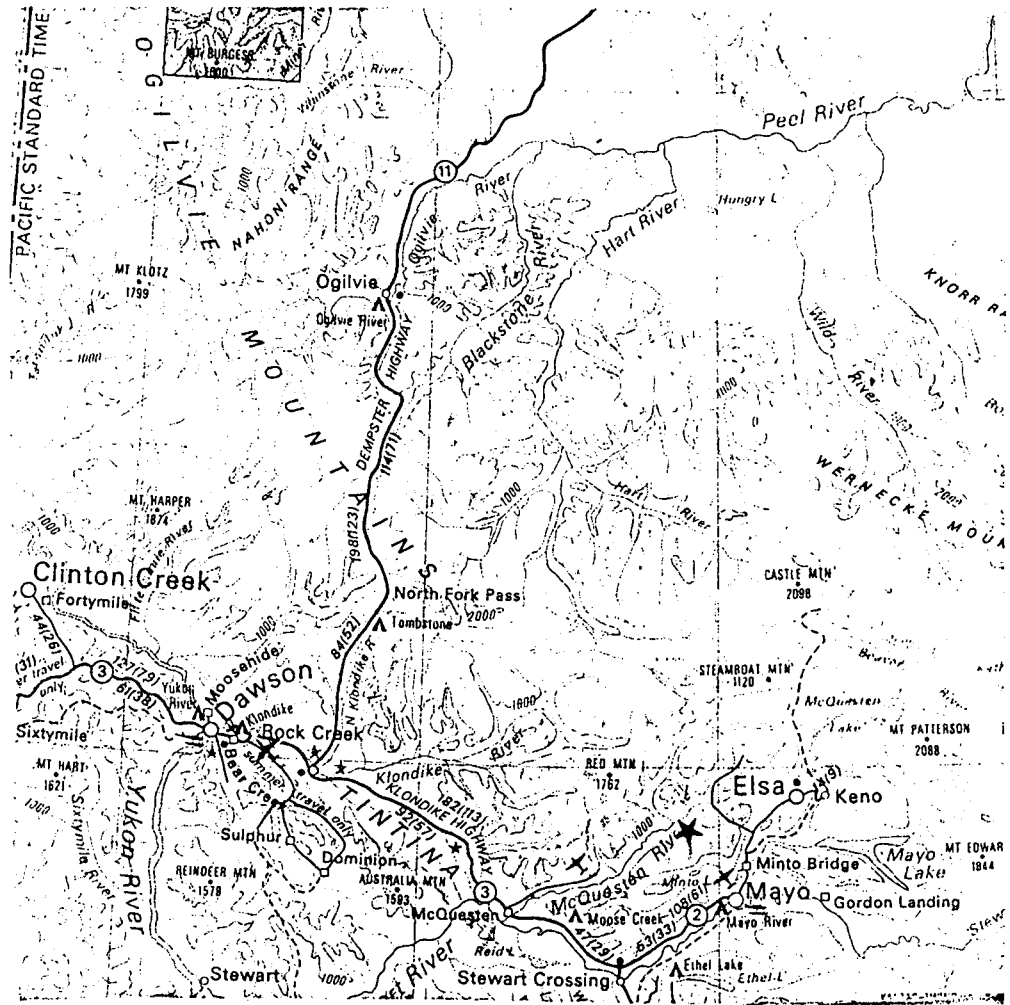
Title has not been verified by the authors of this report.

Historically, the existence of extensive placer gravels containing both tungsten and gold has been known since the early 1900's. Attempts to locate the source of these placer minerals led to the discovery of several antimony occurrences in the Scheelite Dome area. The claim area was held continuously for a long period of time although there apparently has been little or no development work. The Gant claims were staked in 1986 and the Ade claims in 1987. A soil geochemical survey (Goldsmith and Kallock, 1987) was conducted during 1986 and is incorporated into this report. A more extensive geochemical survey including soil and rock chip sampling was undertaken during September 1987. In addition, geological mapping and hand trenching was also carried out and is addressed in this report.

## GEOLOGY

The Scheelite Dome area is underlain by a thrust-faulted block of Proterozoic metasedimentary rocks called the Yukon Group. Geological mapping during 1987 has shown that foliation of quartz-biotite and quartz-muscovite schist trends northeast with moderate dips to the southeast.

# LOCATION MAP



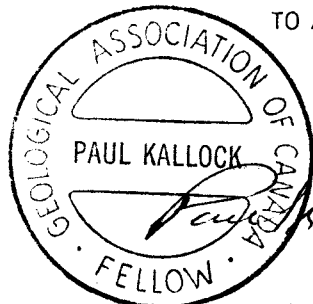
0 10 25 50 Km.

GANT AND ADE CLAIM GROUP  
 Scheelite Dome, Y.T.  
 Mayo Mining Division NTS 115P/16

TO ACCOMPANY REPORT PREPARED FOR

**R. RIEPE**

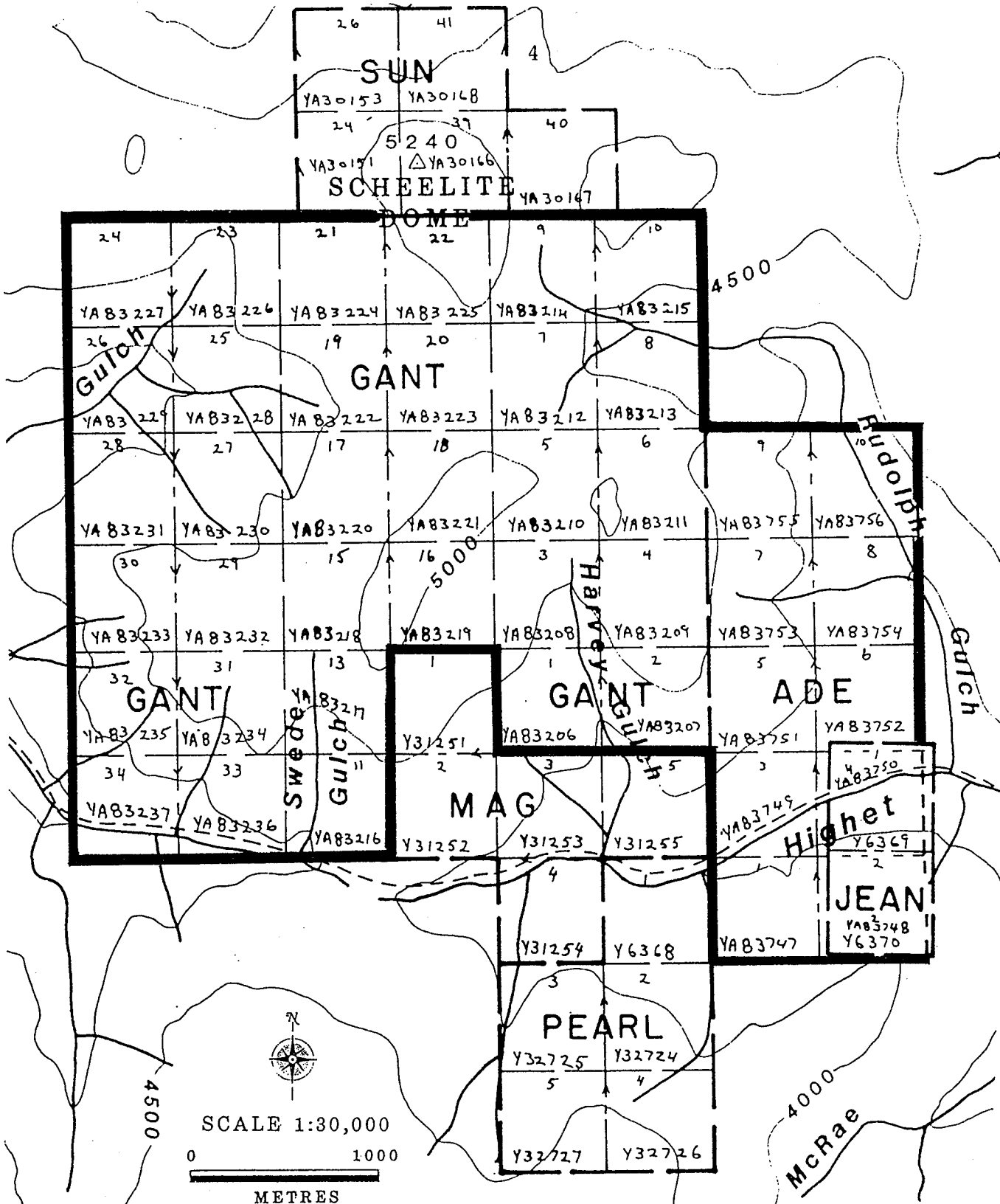
by: Paul Kallock  
 Consulting Geologist



**ARCTEX ENGINEERING SERVICES**

March 1988



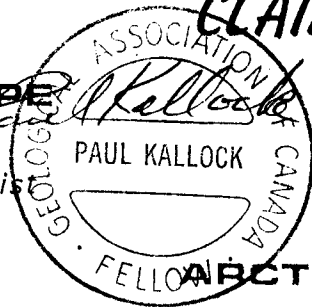


# CLAIM MAP

To accompany report prepared for:

**R. RIEBE**  
*Paul Kallock*  
 PAUL KALLOCK  
 Consulting Geologist

by: Paul Kallock  
 Consulting Geologist



**GANT AND ADE CLAIM GROUP**  
 Scheelite Dome, Y. T.  
 Mayo Mining Division NTS 115P/16

March 1988

**ARCTEX ENGINEERING SERVICES**

Outcrops at Scheelite Dome are generally restricted to ridgetops. Many of the rounded tops of ridges and slopes are composed of lichen-covered schist which is broken and dislodged from its original stratigraphic position hence foliation or bedding attitudes are often unreliable. Transport distance of rock is variable. At many places, especially hilltops, saddles and gently dipping slopes, rock fragments have weathered in-place and shifted a few centimetres. As slope angle increases soil creep and frost-heaves have created cobble and boulder trains. Material may have moved several metres downslope.

At the northern edge of the claim block, near Gant 19 claim, large boulders of coarse-grained quartz-diorite account for 100% of the float. A broad, flat, dark, soil-covered saddle in Gant 17 and Gant 18 claims separates the intrusive to the north from Yukon Group schists to the south.

A mafic dyke or sill was observed in a dozer cut at 24N 8.5W. It is 3.0 m wide, trends northeasterly, and appears dark, fine-grained, with numerous biotite phenocrysts.

There are several structural features which cross-cut the northeast stratigraphic trend of the Yukon Group schists. North-south stream drainages such as Swede and Harvey Gulches are pronounced. There is evidence of a north-south mineralized structure in Swede Gulch. Several old trenches are excavated along this trend.

At least four other quartz-sulphide veins which vary from 50 to 250 m in length and 0.05 to 2.5 m in width, are known to transect the schist. These include: the east-west vein at 24N 6.6W; the N45°W 55°N vein at the 35N 8W trench area; the east-to-west-trending quartz-arsenopyrite vein at 25N 12E; and the N45°W line of trenches at 27N 30E which display massive stibnite on their dumps.

## **ROCK GEOCHEMISTRY**

Rock chip samples were gathered from outcrops, trenches and a few float cobbles. Descriptions and gold assay results are included in the Appendix.

A dozer trench on top of the ridge at 35N 8W has exposed a quartz-sulphide vein which is at least 118 m long. Twenty-one chip samples were collected at 10 m intervals across the vein. A map of the trench, showing hand-dug channels across the vein and pertinent notes about each sample, is included in the pocket of this report. Calculations indicate the 118 m long vein averages 0.031 oz Au/ton across 1.28 m of width at surface. No subsurface data have been gathered. The vein may be open to the east where talus is present. Toward the west, stripping to bedrock has not encountered the vein.

A petrographic study of one specimen of the vein collected at 35N 7.6W is included in the Appendix. Besides quartz and arsenopyrite, the vein sample contained a mineral questionably identified as cosalite, a Cu-Pb-Bi sulfosalt, or perhaps galenobismuthite. Hand-sample identification of this vein material during the field season suggested the presence of quartz-arsenopyrite, and stibnite. However, no antimony minerals were suggested from the petrographic description. Other minerals present in the section include dravite (a pale yellow tourmaline), K-feldspar, and sericite. The vein sample is brecciated and may have partially replaced an intermediate igneous rock. No such intrusives, however, were seen in the trench. Rock samples 25020 and 25026 which were also collected from what appears to be massive stibnite-quartz vein material in this trench area contained very high antimony (up to 38.90% Sb) and high lead, arsenic, and up to 19.68 oz Ag/ton. These rock samples contained 0.075 and 0.030 oz Au/ton, respectively. Only 14 ppm bismuth was detected.

Three hundred metres south of the 35N 8W dozer trench an east-west vein or quartz breccia zone is exposed. A one metre wide sample, 24N 6.5W, across part of this northerly dipping zone contained 0.030 oz Au/ton. A select sample of quartz-sulphide rubble in a trench from this area contained 0.060 oz Au/ton. Thirty metres to the west, in the same trench, a northeast-trending 3 m wide mafic dyke displays an adjacent 0.2 m wide alteration zone containing quartz and stibnite. Assay of this material contained 0.058 oz Au/ton.

Quartz, arsenopyrite and stibnite (?) mineralization was also seen in the old hand trench area near 25N 12E. At least 7 small hand-dug trenches show quartz-sulphide vein material on their dumps. Only at 25N 12E was vein material seen to be hosted in quartz-mica schist. A 0.05 m wide chip sample from this locality contained 0.818 oz Au/ton. Samples from three of the other dumps contained 0.030, 0.066, and 0.018 oz Au/ton. A fourth dump sample, number 25024, assayed 1.850 oz Au/ton. Other elements contained in this sample include 12.14% As, 405 ppm Pb, 28.8 ppm Ag, 488 ppm Sb, 107 ppm Bi, and 182 ppm W.

Between 27N 30E and 35N 23E another line of old hand-dug trenches displays abundant quartz-stibnite (?) in dump material. Evidently a northwest-trending vein was tapped but erosion and slumping of talus has covered bedrock exposures. Two samples of the quartz-sulphide vein float material contained 0.010 and 0.008 oz Au/ton. A sample of similar quartz-sulphide vein float collected at 44N 12E contained 0.038 oz Au/ton.

In trenches along the west slope of Swede Gulch a quartz-stibnite (?) vein, trending north-south, has been exposed. Near 5N 18W the mineralization is distributed in brecciated quartz-sericite schist. Three samples collected from this location, numbers 25008, 25011 and 25014, contained up to 0.068 oz Au/ton. The latter sample also contained 3756 ppm Pb, 4.62 oz Ag/ton, 7.84% As and 6,427 ppm Sb.

One hundred and fifty metres to the north, two more rock samples were collected from float and an old trench. Sample 24028 contained 0.074 oz Au/ton, 5.95% As, 29.11 oz Ag/ton, 4.69% Sb, and 4.92% Pb. Sample 25029 assayed 0.14 oz Au/ton, 22.32 oz Ag/ton, 15.14% Sb, and 4.08% Pb. Each sample showed visible stibnite.

Further north, up Swede Gulch, a select sample of quartz (25012) from another old trench contained 0.010 oz Au/ton and 1853 ppm As.

At 35N 40W a sample of quartz float material showing 1% arsenopyrite and traces of limonite assayed 0.213 oz Au/ton. The quartz fragments were lying in an area of quartz-biotite schist rubble.

## SOIL GEOCHEMISTRY

The soil survey was expanded from the 1986 grid. In addition, detailed soil sampling was carried out at the 35N 8W trench area. In total, 601 soil samples were collected from 36.5 km of grid survey line during 1987. Soils were dug from 0.1 to 0.3 m below surface and packaged in wet-strength Kraft envelopes. Analyses for 30 elements by ICP method were carried out by Chemex Labs Inc. of Vancouver, B.C. Analytical methods and certificates of analyses are included in the Appendix.

As previously stated, many of the rounded hilltops are covered with angular rock rubble. Equally abundant are thick mats of moss and low bush shrubs which are rooted in a thin layer of organics and in turn are underlain by rock rubble. Slopes of gulches may have soil or talus cover with low trees. A north-south sandy soil covered bench of undetermined thickness lies between Gant 11 and Gant 1 claims and extends well into Gant 16 claim. Residual soil development is not pronounced, and soil creep and gravity slides are apparent in many areas. There is no evidence of glacially transported soil or rock debris.

Results have been processed with a computer programme to derive lognormal probability plots from which threshold and anomalous values have been generated. Graphs and parameters are included in the Appendix. Plots for gold and arsenic appear to have 5 populations, the upper two of which comprise the anomalous metal concentrations evident in the silver values. For gold and arsenic, the upper portion of population 3 establishes the anomalous levels. Two populations are evident in the silver values; the upper portion of population 1 and lower portion of population 2 are statistically identical and can be considered anomalous.

*Number of Values, n = 601.*

	<i>Au, ppb</i>	<i>Ag, ppm</i>	<i>As, ppm</i>	<i>Sb, ppm</i>	<i>Pb, ppm</i>
Threshold	97	0.4	174	13	17
Anomalous	141	0.4	242	33	27

Many of the anomalous values can be related to mineralization in place. Other metal values in soils, particularly antimony and lead, are occasionally enriched in the areas which are anomalous in precious metals.

## Gold

Fifty-eight of 801 soil samples (including 200 samples from the 1986 programme) contain more than 140 ppb gold. They are scattered across the southern two-thirds of the grid. Seven areas contain more than one anomalous sample. Highest value of 2860 ppb Au came from soils in the southwest corner of the grid. This anomaly is on the south-facing slope of the Sabbath Creek drainage. It is probably above the alluvial placer gravels. Anomalous silver, arsenic, bismuth (96 ppm) and tungsten (70 ppm) are also present.

A five-sample gold anomaly is present in the southwest corner of Gant 31 claim. It is bisected by a south-flowing drainage. Anomalous Ag and As are present as well as high values of Ag, Pb and Sb.

An anomaly with a similar geochemical signature occurs in Swede Gulch. Here, trenching has exposed quartz and stibnite mineralization. Soils contain up to 330 ppb Au, 553 ppm As, 3.0 ppm Ag, 276 ppm Pb, and 215 ppm Sb.

Several gold anomalies are scattered around the hilltop dozer trench at 35N 8W. Rock samples have confirmed the presence of gold in quartz-stibnite-arsenopyrite veins in this area. Of particular interest is the four-sample anomaly at 45N 0E where up to 980 ppb Au and 1310 ppm As are present. It lies 400 m northeast of the main dozer trench and is larger than the soil anomaly which overlies the area of previous exploration.

A thirteen-sample gold soil anomaly lies within and adjacent to Harvey Gulch in Gant 1 and 3 claims. Rock samples with quartz-arsenopyrite mineralization collected from trenches near 25N 12E have returned up to 1.85 oz Au/ton (sample 25024). Part of the anomalous soil values may have been derived from this east-west trending vein, however some of the values are located up-creek and others are screened by a veneer of intervening non-enriched soils. No placer gravels were seen in this section of Harvey Gulch. Arsenic is anomalous in all of the gold-bearing soils. High values of Ag, Pb and Sb are more restricted.

Four soil samples along the eastern boundary of the grid contain anomalous gold. They all lie east of the ridge which divides Harvey and Rudolph gulches. A high value of 2060 ppb Au was returned from 45N 40E. Anomalous Ag and As, and high values of Pb and Sb are also present in this gold anomaly.

Other gold anomalies lie in the broad saddle north of Harvey Gulch. Values up to 725 ppb Au are partially coincident with anomalous arsenic.

In the west-central part of the grid several gold anomalies are present. At 50N 34W, 695 ppb Au was detected, and at 55N 22W, 1610 ppb Au was returned. In each case no other metals appeared to be significant. The latter sample was collected near a drainage bottom where placer concentration could have taken place.

## **Silver**

Anomalous values of silver in soils is believed to be 0.4 ppm or greater. The highest value returned during the 1987 season was 1.8 ppm which comes from the southwest corner of the grid.

Areas of anomalous silver are scattered across the grid (map in pocket). It can be seen that many of the silver anomalies are coincident with gold. A notable exception is the northern one-third of the grid where there is a quartz-diorite intrusive. Here, silver is sometimes associated with lead but not gold or arsenic.

## **Arsenic**

Values of arsenic in soils range from <5 ppm to 1750 ppm. Values over 242 ppm can be considered anomalous (map in pocket).

Anomalous values are irregularly distributed in the southern two-thirds of the grid. As previously stated most gold anomalies are located within broader arsenic anomalies. Distribution of arsenic does not appear to be systematic nor to be associated solely with any single structural or stratigraphic trend. Barren overburden which may blanket underlying arsenic values could have a more pronounced effect on the patterns of arsenic distribution.

## **Other Elements**

High values of antimony ( $\geq 33$  ppm) occur: near Swede Gulch; at the main dozer trench near 35N 8W; along the southeast boundary of the grid in Gant 1; along the gulch in Gant 34; and in Gant 32. Two of these areas display quartz-stibnite vein mineralization. Many of the areas also have anomalous gold values in soils.

If lead values over 17 ppm are plotted, two northeast-southwest trends can be seen. These include the zone between 5S 28W and the main dozer trench at 35N 8W which crosses Swede Gulch. The other area lies between 15N 16E and 45N 42E which crosses Harvey Gulch. Coincidentally, the stratigraphic trend of the Yukon Group schist parallels these geochemical trends.

## CONCLUSIONS

The southern two-thirds of the Gant claim area is underlain by moderately steep, southeast-dipping biotite and muscovite quartz schists of the Proterozoic Yukon Group. A Cretaceous granitic plug occupies the northern part of the claims.

Previous exploration trenching both by hand and with bull dozer has exposed quartz veining or siliceous breccia zones with stibnite and/or arsenopyrite. Several of the old trenches were re-excavated and rock samples collected. At least five areas display quartz, arsenopyrite or stibnite and carry gold values which range from 0.060 oz Au/ton to 1.850 oz Au/ton. Stibnite is the most abundant sulphide, however the highest gold values appear to follow the higher arsenic concentrations.

Trenching and channel sampling in the main trench at 35N 8W has established quartz-stibnite-arsenopyrite vein mineralization over 118 m of length which averages 1.28 m wide and carries 0.031 oz Au/ton. Grade of silver and antimony was not established, however similar appearing mineralization (sample 25020) contained over 19.68 oz Ag/ton and 4.19% antimony.

East-west quartz with arsenopyrite  $\pm$  stibnite vein mineralization at 25N 12E contained the highest gold values within the grid. A sample of 0.05 m of vein material in place at this location contained 0.818 oz Au/ton. One hundred metres to the east a sample of dump material from an old trench contained 1.850 oz Au/ton and 12.14% arsenic.

Soil geochemistry generally fits well with observed mineralization. Gold anomalies occur within broader arsenic anomalies. Silver, lead and antimony are present in relatively high concentrations in several of the largest and strongest anomalies such as Swede Gulch, the main dozer trench, and Harvey Gulch. However, there are numerous exceptions where each of these five elements occurs, alone or with one or two other elements.

Soil geochemistry also shows correlation between high values of lead, silver and antimony in the south part of the grid. In the north part of the claim, where quartz diorite is present, only lead and silver are found to be anomalous. Elevated lead values bisect the southern half of the grid in a northeast direction. This trend coincides with the stratigraphy of the Yukon group schists. In the north part of the Gant claims few anomalous arsenic values and no anomalous gold values were

obtained. Barren intrusive may extend farther south beneath overburden than geological mapping suggests.

The possibility that soil sampling may have gathered transported alluvial placer gold is exemplified by sample 55N 22W where 1610 ppb gold occurs in a gully bottom. However, during field investigations only the lower reaches of drainages such as Harvey or Swede Gulch appeared to have rounded gravels or potential water flow for alluvial concentrations.

Structures which host quartz-sulphide veins trend in diverse directions. Gold and arsenic distribution follows the outcrop pattern of Yukon group schists, thus suggesting that these metals may be derived from a rock unit as well as from concentrations in veins. A stratigraphic control is suspected and should be considered in future geological mapping.

Overprinting of two mineralizing events must be considered. Lead-silver tend to occur in spatial proximity to the intrusive in the north part of the study area, while gold and arsenic occur in association with Yukon group schists in the south sector of the grid. Additional exploration is required to determine if the apparent separation of metals is related to zoning, separate pulses of mineralization, or to syngenetic deposition in the stratigraphy.

## RECOMMENDATIONS

Additional mineral claims should be staked south and west of Gant 33 and 34 and north of Ade 9 and 10 to cover possible extensions of gold soil anomalies. Geological mapping and soil geochemical sampling should be undertaken on these additional claims and on parts of the present claim area which were not examined or surveyed in 1986 and 1987.

An extensive programme of dozer and/or backhoe trenching should take place concurrently with the geological and geochemical surveys. It is estimated that 4.4 km of trenching will be required to adequately test the geochemical anomalies as outlined in this report. In addition, other areas of mineralization and soil geochemical anomalies can be expected to develop as surveys progress on the new claims and unexplored ground.

Budget should also be allotted for diamond drilling during the next season. Initial drill holes could be spotted on the vein at 35N 8W to test for possible increases of gold and/or silver grades at depth. The east-west quartz-arsenopyrite vein with in-place values up to 0.818 oz Au/ton will need to be trenched and drilled to probe for greater vein widths. Other holes may be drilled after trenching, assaying, and definition of geological controls.

## COST ESTIMATE

Phase 1 has been completed and is documented in this report.

### Phase 2

Phase 2 consists of claim staking, geological mapping and soil geochemical surveying on all remaining and newly acquired ground, and dozer or backhoe trenching of geochemical anomalies, to be undertaken next season as Phase 2a. If time allows diamond drilling of targets might commence as appropriated in Phase 2b.

#### Phase 2a

Geological mapping and soil geochemical sampling	\$ 15,000	
Dozer or backhoe trenching, including mob. and demob.	50,000	
Analyses and assays	10,000	
Food and lodging	7,000	
Transportation, including airfare and 4-wheel drive vehicles	6,000	
Engineering and supervision	5,000	
Report	<u>7,000</u>	
	100,000	
Contingencies at 10%	<u>10,000</u>	
Total Phase 2a	110,000	\$110,000

#### Phase 2b

Diamond drilling, 650 m at \$120/m	78,000
Road and site preparation	10,000
Analyses and assays	5,000
Food and lodging	4,000
Transportation	5,000

<i>Phase 2b continued</i>		
Engineering	10,000	
Report	<u>7,000</u>	
	119,000	
Contingencies at 20%	<u>23,800</u>	
Total Phase 2b	142,800	<u>142,800</u>
Total Phases 2a and 2b		\$252,800

### Phase 3

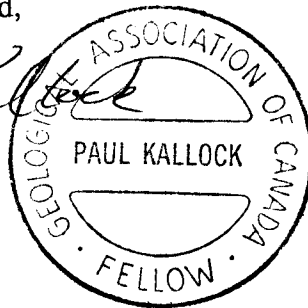
Diamond drilling, allow \$500,000

Results of each Phase should be compiled into an engineering report; continuance to the subsequent Phase should be contingent upon favourable conclusions and recommendations from an Engineer.

Respectfully submitted,



Paul Kallock  
Consulting Geologist



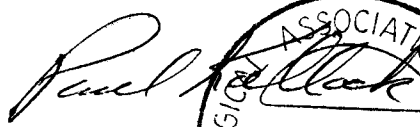
Vancouver, B.C.  
March 10, 1988

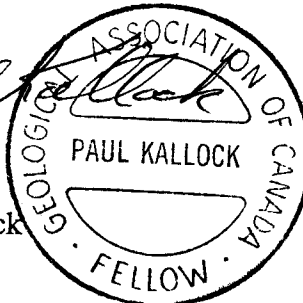
**GEOLOGIST'S CERTIFICATE**  
**PAUL KALLOCK**

I, Paul Kallock, do state: that I am a Geologist with Arctex Engineering Services, 301 - 1855 Balsam Street, Vancouver, B.C.

I Further State That:

1. I have a B.Sc. degree in Geology from Washington State University, 1970. I am a Fellow of the Geological Association of Canada.
2. I have engaged in mineral exploration since 1970, both for major mining and exploration companies and as an independent geologist.
3. I have authored the report entitled, "Soil and Rock Geochemical and Geological Investigation, Gant and Ade Mineral Claim Group, Scheelite Dome Area, Mayo, Yukon Territory". The report is based on my fieldwork carried out on the property and on previously accumulated geologic data.
4. I have no direct or indirect interest in any manner in the property, nor do I anticipate to receive any such interest.
5. I consent to the use of this report in a prospectus, or in a statement of material facts related to the raising of funds.

  
Paul Kallock  
Geologist



Vancouver, B.C.  
March 10, 1988

**REFERENCES**

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- Keele, J. 1904. The Duncan Creek Mining Division. GSC Memoir 284.

## ITEMIZED COST STATEMENT - 1987 PROGRAMME

### A. Wages

L.B. Goldsmith, $\frac{1}{2}$ Sept. 19, $\frac{1}{4}$ Jan. 19, $\frac{1}{4}$ 20, $\frac{1}{4}$ Feb. 19, Mar. 5, $\frac{1}{2}$ 8, $\frac{1}{2}$ 10, $\frac{1}{2}$ 11, $\frac{1}{4}$ 22, $\frac{1}{4}$ 23, $\frac{1}{2}$ 24, 25, 26; total $6\frac{3}{4}$ days @ \$400/day	\$ 2,700.00	
P. Kallock, Sept. 4-10, $\frac{1}{2}$ 14, $\frac{1}{2}$ Feb. 18, 19, $\frac{1}{2}$ Mar. 8, 9, $\frac{1}{2}$ 10; total 11 days @ \$330/day	3,030.00	
G. Peel, Aug. 25-Sept. 12	1,392.00	
D. Pinkerton, Aug. 25-Sept. 12	1,138.50	
Arno Ritter, Aug. 25-Sept. 12	<u>3,100.00</u>	
	\$11,960.50	\$11,960.50

### B. Food, Accommodation

\$4,866.92  $\div$  74.75 man days = \$65.11/man/day 4,866.92

### C. Transportation

Air fares	\$ 1,976.00	
Vehicle rentals, 2 4x4s	809.62	
Fuel	<u>1,837.43</u>	
	\$ 4,623.05	4,623.05

### D. Analyses

601 soil samples (ICP) and 61 rock samples = 10,159.31  
= \$15.35/sample

### E. Report

Drafting, word processing, prints, photocopying, computer time	1,770.60	
		<u>1,770.60</u>
<b>TOTAL</b>		<b>\$33,380.38</b>

## **APPENDIX**

#####

PARAMETER SUMMARY STATISTICS FOR PROBABILITY PLOT ANALYSIS

Data File Name = TRYAGAIN.DAT

Variable = Au Unit = ppb N = 601  
N CI = 28

Transform = Logarithmic Number of Populations = 5  
# of Missing Observations = 0.

=====  
Users Visual Parameter Estimates

Population	Mean	Std Dev	Percentage
1	6.333	- 4.241 + 9.456	55.00
2	21.152	- 16.189 + 27.638	15.00
3	54.697	- 34.085 + 87.772	22.50
4	230.621	- 149.923 + 354.756	5.50
5	958.200	- 535.048 + 1716.008	2.00

=====  
Default Thresholds.

Standard Deviation Multiplier = 2.0

Pop.	Thresholds
1	2.840 14.120
2	12.390 36.112
3	21.241 140.847
4	97.462 545.710
5	298.765 3073.141

#####

21:49:40  
03/02/88

Yubon2

LOGARITHMIC VALUES

=====

VARIABLE = Au

UNIT = ppb

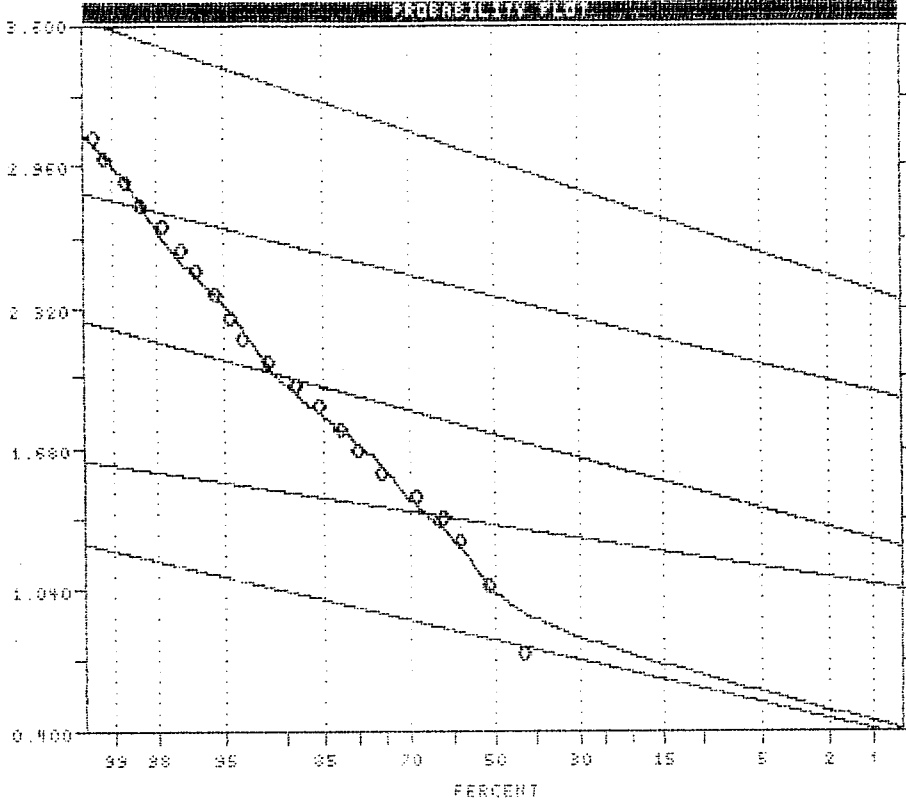
N = 601

N CI = 28

POPULATIONS

=====

Pop.	Mean	Std.Dev.	%
1	0.8016	0.1741	55.0
2	1.3254	0.1161	15.0
3	1.7380	0.2054	22.5
4	2.3629	0.1870	5.5
5	2.9815	0.2531	2.0



USERS VISUAL  
PARAMETER ESTIMATES

#####

PARAMETER SUMMARY STATISTICS FOR PROBABILITY PLOT ANALYSIS

Data File Name = TRYAGAIN.DAT

Variable = Aq Unit = ppm N = 601  
N CI = 28

Transform = Logarithmic Number of Populations = 2

# of Missing Observations = 0.

=====

Users Visual Parameter Estimates

Population	Mean	Std Dev	Percentage
1	0.216	0.171	97.30
		0.275	
2	0.815	0.547	2.70
		1.212	

=====

Default Thresholds.

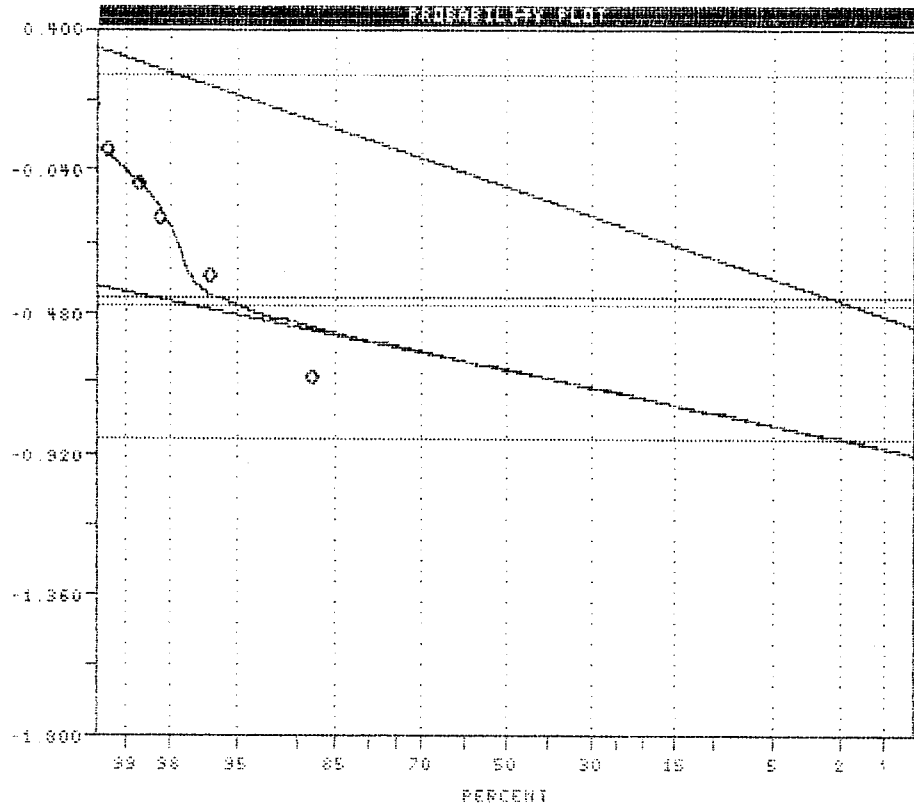
Standard Deviation Multiplier = 2.0

Pop.	Thresholds
1	0.134 0.349
2	0.368 1.804

#####

22:15:45  
03/08/88

Yukon2



LOGARITHMIC VALUES

=====

VARIABLE = AD

UNIT = ppm

N = 601

N CI = 98

POPULATIONS

=====

Pop.	Mean	Std.Dev.	x
1	-0.6646	0.1036	97.3
2	-0.0891	0.1727	2.7

POP. THRESHOLDS

Pop.	Mean	Std.Dev.
1	-0.9719	-0.4573
2	-0.4344	0.2563

USERS VISUAL  
PARAMETER ESTIMATES

#####

PARAMETER SUMMARY STATISTICS FOR PROBABILITY PLOT ANALYSIS

Data File Name = TRYAGAIN.DAT

Variable = As Unit = ppm N = 601  
N CI = 28

Transform = Logarithmic Number of Populations = 5

# of Missing Observations = 0.

=====

Users Visual Parameter Estimates

Population	Mean	Std Dev	Percentage
1	17.276	- 10.210 + 29.231	16.00
2	41.371	- 32.926 + 51.981	16.00
3	104.954	- 69.049 + 159.531	42.00
4	371.076	- 254.730 + 540.563	24.10
5	1296.437	- 997.050 + 1685.721	1.90

=====

Default Thresholds.

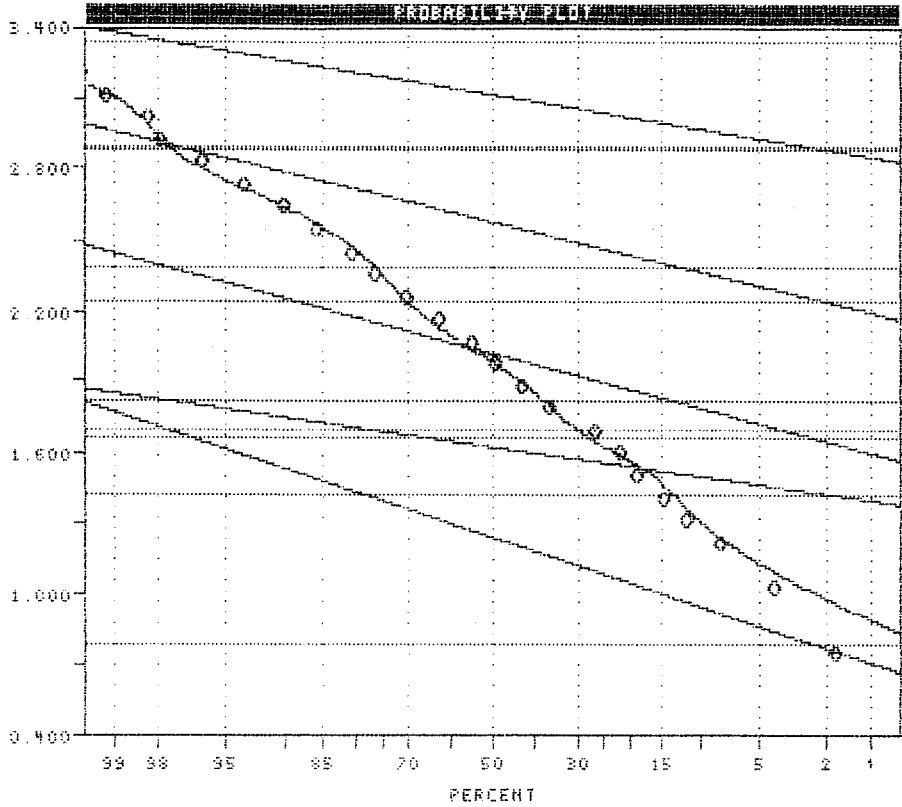
Standard Deviation Multiplier = 2.0

Pop.	Thresholds
1	6.034 49.458
2	26.206 65.313
3	45.427 242.487
4	174.863 787.461
5	766.801 2191.897

#####

03:11:40  
03/08/88

Yukon2



LOGARITHMIC VALUES

=====

VARIABLE = As  
 UNIT = ppm  
 N = 601  
 N CI = 28

POPULATIONS

=====

Pop.	Mean	Std.Dev.	N
1	1.2374	0.2284	16.0
2	1.8167	0.0992	16.0
3	2.0210	0.1818	42.0
4	2.5685	0.1634	24.1
5	3.1128	0.1140	1.9

Pop.	THRESHOLDS	
1	0.7806	1.6942
2	1.4184	1.8150
3	1.6573	2.3847
4	2.2427	2.8962
5	2.8847	3.3408

USERS VISUAL  
PARAMETER ESTIMATES

23:50:13

03/08/88

Vukon2

LOGARITHMIC VALUES

=====

VARIABLE = Pb

UNIT = ppm

N = 601

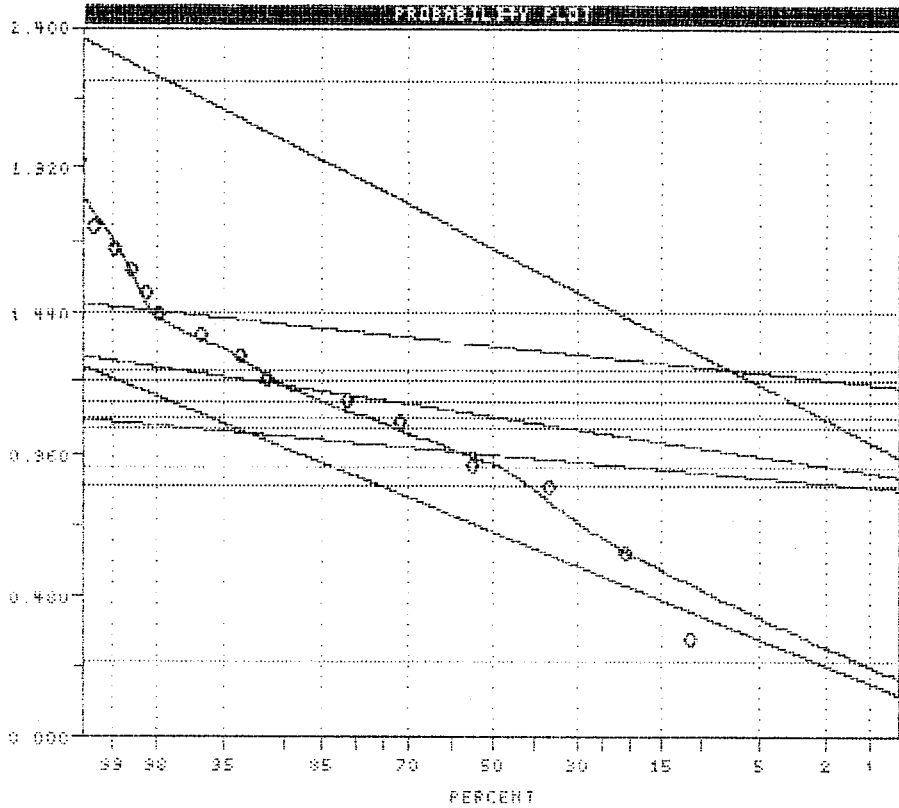
N CI = 28

POPULATIONS

=====

Pop.	Mean	Std.Dev.	%
1	0.6246	0.2215	53.0
2	0.2500	0.0485	14.0
3	1.0773	0.0815	25.5
4	1.3188	0.0582	5.1
5	1.6494	0.2827	2.3

Pop.	THRESHOLDS	
1	0.2515	1.1377
2	0.8529	1.0470
3	0.3143	1.2404
4	1.2026	1.4352
5	1.0840	2.2148



USERS VISUAL  
PARAMETER ESTIMATES



#####

PARAMETER SUMMARY STATISTICS FOR PROBABILITY PLOT ANALYSIS

Data File Name = TRYAGAIN.DAT

Variable = Sb Unit = ppm N = 601  
N CI = 28

Transform = Logarithmic Number of Populations = 4

# of Missing Observations = 0.

=====

Users Visual Parameter Estimates

Population	Mean	Std Dev	Percentage
1	5.148	4.226	90.00
		6.271	
2	11.198	9.316	6.00
		13.460	
3	19.050	14.476	3.00
		25.068	
4	65.356	30.087	1.00
		141.973	

=====

Default Thresholds.

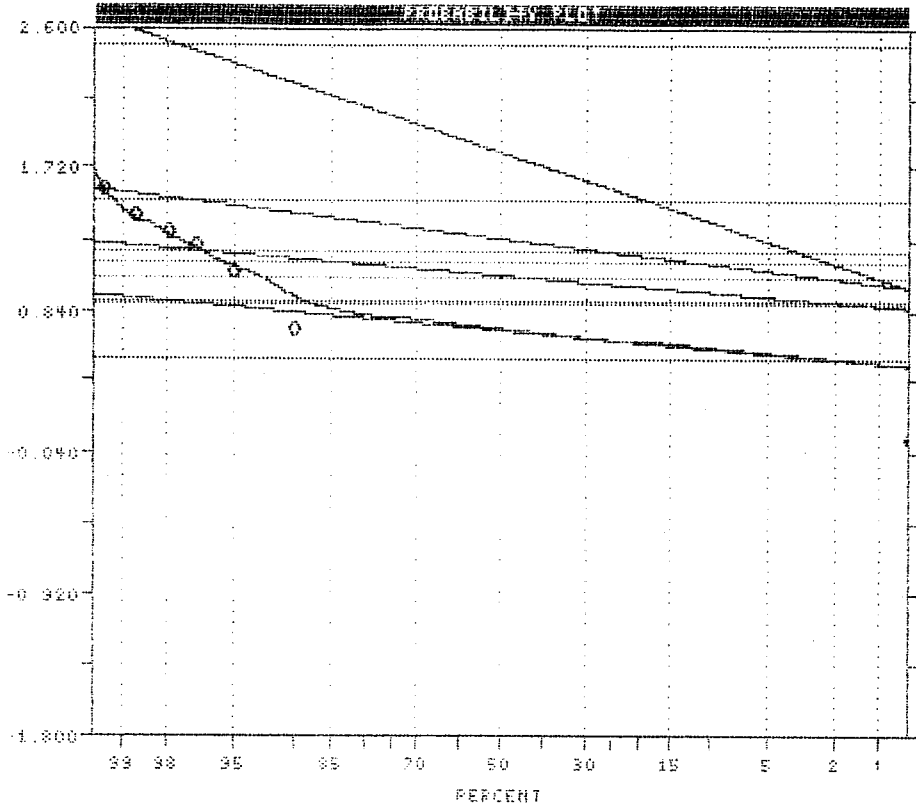
Standard Deviation Multiplier = 2.0

Pop.	Thresholds
1	3.470 7.638
2	7.750 16.180
3	11.000 32.988
4	13.850 308.405

#####

00:22:36  
03.03.88

Yukon2



LOGARITHMIC VALUES

=====

VARIABLE = Sb  
UNIT = ppH  
N = 601  
N CI = 28

POPULATIONS

=====

Pop.	Mean	Std.Dev.	%
1	0.7115	0.0857	90.0
2	1.0491	0.0799	6.0
3	1.2799	0.1192	3.0
4	1.8152	0.3869	1.0

POP. THRESHOLDS

Pop.	THRESHOLDS
1	0.5403 0.8830
2	0.8893 1.2090
3	1.0414 1.5184
4	1.1915 2.4891

USERS VISUAL  
PARAMETER ESTIMATES

ROCK SAMPLE DESCRIPTIONS

GANT AND ADE MINERAL CLAIM GROUP

<i>Sample</i>	<i>Description</i>	<i>Fire Assay Au oz/T</i>	<i>Ag oz/T</i>	<i>As %</i>	<i>Pb %</i>	<i>Sb %</i>
24N 6.5W	1.0 m chip sample of quartz with 2% stibnite, 1% arsenopyrite, strong yellow oxide, vuggy with quartz crystals, zone trends N85°E 65°N.	0.030				
24N 6.6W	Select sample of rubble in trench, 15% stibnite, 5% arsenopyrite in quartz breccia; zone appears to be more than 1.5 m wide, 14 m long, and includes previous sample.	0.060				
24N 8.5W	Select sample of rubble in dozer trench of silicified rock containing trace of stibnite; appears to come from 0.2 m wide alteration zone adjacent to west side of northeast-trending 3.0 m wide mafic (biotite) dyke.	0.058				
25N 12E	Chip sample of 0.05 m quartz vein with 5% arsenopyrite hosted in mica schist; trends ~EW 70°N.	0.818				
25N 16E+7	Select sample of dump from small trench, contains quartz with 1% stibnite; located approx. 150 m west of Harvey Gulch.	0.066				
25N 18E+10	Select sample of dump from small trench, contains quartz with 1% stibnite; located ~75 m west of Harvey Gulch.	0.030				
27N 30E	Select sample of float containing 30% stibnite in quartz.	0.010				
30N 27E	Sample of float cobbles containing quartz and stibnite.	0.008				

ROCK SAMPLE DESCRIPTIONS (continued)

Sample	Description	Fire Assay Au oz/T	Ag ppm, oz/T	As ppm, %	Pb ppm, %	Sb ppm, %
35N 6S 40W 6W	Located 6 metres south and 6 metres west of station 35N 40W; sample of 0.1 m wide float cobble of quartz with 1% arsenopyrite; other quartz cobbles present.	0.213				
40N 4W+40W	Located 40 metres west of station 40N 4W, 2.0 m chip sample across numerous north-trending quartz veins, minor manganese oxide.	0.008				
44N 15E	Select sample of talus, quartz vein material with 2% disseminated arsenopyrite.	0.038				
25008	5N 16W+35 m - quartz from dozer trench.	0.006	0.7	478	4	70
25009	15N 20W - quartz.	0.001	0.1	196	2	3
25010	55N 1170 m E - schist with quartz.	0.001	0.1	769	5	6
25011	5N 16W+20 m - quartz in dozer trench.	0.006	0.1	1.39%	2	35
25012	20N 20W+50 m - quartz in hand trench.	0.010	2.7	1853	12	14
25013	20N 45W - schist with quartz	0.001	0.1	417	13	6
25014	5N 16W+30m - schist with quartz and arsenopyrite.	0.068	4.62 oz/T	7.84%	3756	6427
25015	45N+10 m N - quartz.	0.001	0.2	253	12	17
25016	40N 4W - quartz.	0.004	1.1	579	29	44
25017	35N 760 m E of BL - quartz from old hand trench.	0.001	1.2	1072	6	113
25018	30N 0W - schist with quartz.	0.003	1.5	1277	14	472
25019	365 m S of road, Ade 1 & 2 - schist with quartz.	0.001	0.1	248	2	7
25020	35N 6W+40 m - stibnite + quartz in schist.	0.075	19.68 oz/T	2235	702	4.19%
25021	30N 18E - 3 ft deep hand trench float of quartz + schist.	0.002	16.8	560	11	36

ROCK SAMPLE DESCRIPTIONS (continued)

Sample	Description	Fire				
		Assay	Ag	As	Pb	Sb
		Au	ppm,	ppm,	ppm,	ppm,
		oz/T	oz/T	%	%	%
25022	40N 4W+35m - quartz in dozer trench.	0.001	7.6	606	21	359
25023	20N 6W - 3-ft deep dozer trench, float sample.	0.003	1.2	569	7	11
25024	25N 15E - arsenopyrite in quartz.	1.850	28.8	12.14%	405	488
25025	Near cabin 250 m N of Hight Creek Road in Harvey Gulch - quartz and limonite.	0.008	0.6	479	16	16
25026	35N 8W - massive stibnite from dozer trench.	0.030	36.4	46	2	38.90 %
25027	Ade 9, head of Rudolph Gulch - float from creek bed.	0.001	0.2	131	15	472
25028	10N 18W+35 m - stibnite from old hand trench.	0.074	29.11 oz/T	5.95%	4.92%	4.69 %
25029	10N 18W - float sample with stibnite.	0.141	22.32 oz/T	6951	4.08%	15.14 %
25030	25N 10E+45 m - select from dump of old hand trench.	0.018	22.7	1.14%	815	1403
25031	20N 8W+100 m N - quartz in dozer trench.	0.003	11.4	671	404	2173

SCHEELITE DOME 35N 7.6 W: QUARTZ VEIN AND HIGHLY ALTERED MARGIN

Essentially a quartz-sulfide vein, with minor amounts of K-feldspar revealed by staining tests. Sulfides are fairly large (up to 2 mm) rounded grains of arsenopyrite, which are clearly visible in the sawn surface of the specimen, and fine grains (0.05 mm) up to larger masses (1 mm) of a highly anisotropic mineral (yellow to brown anisotropism, with pink to grey bireflectance) that fits the description of a Cu-Pb-Bi sulfosalt, cosalite, or perhaps galenobismuthite. It is impossible to be certain; only probe or SEM investigation would confirm this. The cosalite turns the vein matter a dark blue-grey colour; it also occurs as thin (0.1 mm) veinlets crossing the arsenopyrite crystals.

In thin section, the rock is very well brecciated. One end is a large quartz vein, with strongly sericitized margins. The rest is probably a strongly replaced igneous rock, perhaps of intermediate composition to judge by the remnant mafic sites. The minerals identifiable are:

Quartz		50%
Sulfides:		20%
Arsenopyrite	10%	
Cosalite	10%	
K-feldspar		10%
Dravite (tourmaline)		10%
Sericite		10%
Apatite		<1%

In the hydrothermally altered rock, quartz forms two size distributions: one coarse, about 2 mm, and the other fine (averaging 0.1 mm or less). The quartz is highly strained, with sutured grain boundaries and undulose extinction. It also contains abundant wispy trails of secondary fluid inclusions, indicating the quartz probably formed in a mesothermal environment. Distinctive needle-like crystals of apatite, about 0.1 mm or less long, are common in the quartz.

K-feldspar is present only as sericitized remnants; it formed grains of up to 2-3 mm across before being almost completely replaced by the sericite, quartz, and sulfides. These areas are interstitial to the quartz masses making up the major portion of the rock.

Pale yellow-coloured tourmaline, probably dravite, which is magnesium-rich, locally forms masses within the quartz areas. It is present as short prisms up to 0.2 mm long. It has patchy yellow pleochroism and is occasionally stained by a bright red-brown limonite. It is only sparingly present near the vein, where it shows patches of included schorl (darker, blue-green pleochroism). It may be attacked by sericite near the vein margin.

Sericite forms fine flakes, generally less than 0.1 mm long, irregularly replacing former feldspar sites. Near the vein, it forms a border of almost pure sericite up to a few mm wide, with some admixed tourmaline. The quartz vein itself is about 1 cm wide; some patches of K-feldspar within the vein are relatively unsericitized.



# Chemex Labs Inc.

Analytical Chemists \* Geochemists \* Registered Assayers  
994 WEST GLENDALE AVE., SUITE 7, SPARKS,  
NEVADA, U.S.A. 89431  
PHONE (702) 356-5395

To: NEUTRON RESOURCES LTD.

BOX 69  
SECHELT BC  
VON 3A0

A8722591

Comments: CC: PAUL KALLOCK

CERTIFICATE A8722591

NEUTRON RESOURCES LTD.  
PROJECT : SCHEELITE DOME  
P.O.# :

Samples submitted to our lab in Vancouver, BC.  
This report was printed on 27-SEP-87.

## SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
207	32	Assay: Crush, split, pulv -140

## ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
398	32	Au oz/T: 1/2 assay ton	FA-AAS	0.002	20.00

COPY

GEOCHEMICAL/ASSAY CERTIFICATE

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.  
 THIS LEACH IS PARTIAL FOR MN FE CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.  
 - SAMPLE TYPE: ROCK AU\*\* PT\*\* PD\*\* RH\*\* BY FIRE ASSAY.

DATE RECEIVED: FEB 17 1988

DATE REPORT MAILED: Feb 25/88

ASSAYER: *C. Long* D. TOYE OR C. LEONG, CERTIFIED B.C. ASSAYERS

TRI SIL MINERALS

File # 88-0452

SAMPLE#	MO	CU	PB	ZN	AG	NI	CO	MN	FE	AS	U	AU	TH	SR	CD	SB	BI	V	CA	P	LA	CR	MG	BA	TI	B	AL	NA	K	W	AU**	PT**	PD**	RH**
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	%	PPM	PPM	%	PPM	%	PPM	%	%	%	%	PPM	OZ/T	OZ/T	OZ/T	OZ/T
E 25008	1	27	4	12	.7	3	1	67	1.49	478	5	ND	3	6	1	70	5	2	.07	.018	10	4	.03	17	.01	9	.22	.01	.07	1	.006	-	-	-
E 25009	1	10	2	3	.1	3	1	57	.53	196	5	ND	1	3	1	3	2	1	.02	.001	2	2	.03	8	.01	3	.10	.01	.03	1	.001	-	-	-
E 25010	1	23	5	28	.1	8	3	108	2.27	769	5	ND	9	7	1	6	2	4	.03	.008	16	7	.06	24	.01	4	.42	.01	.09	3	.001	-	-	-
E 25011	2	27	2	10	.1	4	33	103	2.25	12715	5	ND	2	15	1	35	2	3	.11	.047	3	5	.16	88	.01	6	.35	.01	.06	23	.006	-	-	-
E 25012	1	22	12	15	2.7	6	3	148	3.07	1853	5	ND	6	10	1	14	2	5	.11	.057	28	10	.25	25	.01	19	.80	.01	.16	1	.010	-	-	-
E 25013	1	22	13	68	.1	24	9	460	3.40	417	5	ND	8	8	1	6	2	13	.05	.008	24	22	.40	78	.01	5	1.48	.01	.13	1	.001	-	-	-
E 25014	1	413	3756	84	172.1	3	2	69	5.71	55238	6	3	11	5	30	6427	2	1	.02	.016	9	4	.02	14	.01	8	.19	.01	.12	2	.068	-	-	-
E 25015	3	13	12	5	.2	3	1	68	.77	253	5	ND	1	1	1	17	2	1	.01	.005	2	3	.01	3	.01	3	.08	.01	.02	2	.001	-	-	-
E 25016	1	21	29	22	1.1	10	4	308	1.46	579	5	ND	4	2	1	44	2	1	.01	.007	15	6	.02	19	.01	8	.24	.01	.08	2	.004	-	-	-
E 25017	1	8	6	22	1.2	4	1	60	.69	1072	5	ND	1	4	1	113	2	1	.01	.003	2	2	.01	22	.01	4	.05	.01	.01	1	.001	-	-	-
E 25018	1	71	14	64	1.5	18	7	112	4.66	1277	5	ND	20	16	1	472	2	6	.04	.048	68	10	.05	77	.01	19	.61	.01	.27	1	.003	-	-	-
E 25019	1	5	2	4	.1	3	1	88	.60	248	5	ND	1	2	1	7	2	1	.02	.006	2	4	.01	17	.01	6	.08	.01	.02	1	.001	-	-	-
E 25020	1	220	702	99	219.4	11	4	57	1.03	2235	5	7	1	5	11	20266	14	1	.04	.002	6	4	.01	5	.01	29	.12	.01	.04	1	.075	-	-	-
E 25021	1	13	11	10	16.8	5	2	128	1.11	560	5	ND	5	7	1	36	2	4	.02	.007	20	8	.13	69	.02	8	.49	.01	.17	11	.002	-	-	-
E 25022	2	14	21	5	7.6	6	4	136	.70	606	5	ND	2	3	1	359	2	1	.02	.003	5	3	.01	35	.01	8	.11	.01	.05	1	.001	-	-	-
E 25023	1	12	7	31	1.2	19	5	288	1.66	569	5	ND	7	28	1	11	2	15	.33	.018	12	19	.44	110	.03	9	1.43	.04	.30	19	.003	-	-	-
E 25024	3	13	405	6	28.8	1	3	125	7.93	79827	5	60	1	3	1	488	107	1	.01	.001	2	2	.01	17	.01	4	.01	.01	.01	182	1.850	-	-	-
E 25025	1	12	16	10	.6	6	2	76	.89	479	5	ND	2	2	1	16	2	1	.01	.005	7	2	.01	17	.01	9	.14	.01	.09	1	.008	-	-	-
E 25026	1	148	2	109	36.4	8	2	21	.56	46	5	ND	1	1	1	31674	3	1	.01	.001	2	1	.01	1	.01	17	.03	.01	.01	1	.030	-	-	-
E 25027	1	29	15	20	.2	7	2	200	1.98	131	5	ND	2	19	1	472	2	5	.09	.012	4	13	.16	25	.02	4	.55	.01	.06	1	.001	-	-	-
E 25028	3	709	17535	1200	269.9	2	2	79	5.01	32454	5	3	1	16	705	12103	2	1	.04	.013	12	4	.01	99	.01	15	.19	.01	.10	1	.074	-	-	-
E 25029	2	911	16762	77	300.6	14	5	54	3.72	6951	5	6	1	22	22	14686	9	1	.10	.004	8	3	.01	16	.01	21	.15	.01	.06	1	.141	-	-	-
E 25030	1	28	815	10	22.7	2	1	67	1.43	10959	5	ND	1	4	8	1403	2	1	.01	.002	2	2	.01	89	.01	6	.03	.01	.01	1	.018	-	-	-
E 25031	1	54	404	16	11.4	13	5	250	1.60	671	5	ND	1	5	1	2173	2	3	.07	.018	3	4	.08	8	.01	6	.22	.01	.05	163	.003	-	-	-
STD C	19	57	38	132	7.5	68	29	1074	4.15	41	19	8	36	47	18	22	24	55	.46	.090	38	58	.88	177	.07	32	1.96	.09	.13	12	-	-	-	-

- ASSAY REQUIRED FOR CORRECT RESULT for Pb, As > 10,000 ppm  
 Ag > 35 ppm  
 Sb > 1000 ppm

ACME ANALYTICAL LABORATORIES LTD.  
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6  
PHONE (604)253-3158 FAX (604)253-1716

DATE RECEIVED: MAR 01 1988

V6A 1R6

DATE REPORT MAILED: *Mar 8/88*

### ASSAY CERTIFICATE

- SAMPLE TYPE: Pulp

ASSAYER: *C. Leong* D. TOYE OR C. LEONG, CERTIFIED B.C. ASSAYERS

TRI SIL MINERALS File # 88-0452R

SAMPLE#	PB	AG	AS	SB
	%	oz/t	%	%
E 25011	-	-	1.39	-
E 25014	-	4.62	7.84	-
E 25020	-	19.68	-	4.19
E 25024	-	-	12.14	-
E 25026	-	-	-	38.90
E 25028	4.92	29.11	5.95	4.69
E 25029	4.08	22.32	-	15.14
E 25030	-	-	1.14	-



# Chemex Labs Inc.

Analytical Chemists \* Geochemists \* Registered Assayers

994 WEST GLENDALE AVE., SUITE 7, SPARKS, NEVADA, U.S.A. 89431

PHONE (702) 356-5395

To: NEUTRON RESOURCES LTD.

BOX 69  
SECHLT BC  
VON 3A0

Project: SCHEELITE DOME  
Comments: CC: PAUL KALLOCK

\*\*Page No. : 1  
Tot. Pages: 1  
Date : 27-SEP-87  
Invoice #: I-8722591  
P.O. # :

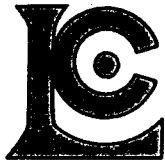
## CERTIFICATE OF ANALYSIS A8722591

SAMPLE DESCRIPTION	PREP CODE	Au oz/T										
24N 6.5W	207	---	0.030									
24N 6.6W	207	---	0.060									
24N 8.5W	207	---	0.058									
25N 12E	207	---	0.818									
25N 16E+7	207	---	0.066									
25N 18E+10	207	---	0.030									
27N 30E	207	---	0.010									
30N 27E	207	---	0.008									
35N 6.6W	207	---	0.022									
35N 6.7W	207	---	0.028									
35N 6.8W	207	---	0.094									
35N 7.0W	207	---	0.048									
35N 7.2W	207	---	0.018									
35N 7.39W	207	---	0.022									
35N 7.4W	207	---	0.030									
35N 7.59W	207	---	0.014									
35N 7.6W	207	---	0.026									
35N 7.8W	207	---	0.030									
35N 7.79W	207	---	0.006									
35N 8.0W	207	---	0.058									
35N 8.2W	207	---	0.026									
35N 8.4W	207	---	0.024									
35N 8.6W	207	---	0.018									
35N 8.7W	207	---	0.018									
35N 8.8W	207	---	0.026									
35N 9.0W	207	---	0.026									
35N 9.3W	207	---	0.024									
35N 9.5W	207	---	0.022									
35N 9.7W	207	---	0.012									
35N+65 40W 6W	207	---	0.213									
40N 4W+10W	207	---	0.008									
44N 15E	207	---	0.038									

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ALL ASSAY DETERMINATIONS ARE PERFORMED OR SUPERVISED BY B.C. CERTIFIED ASSAYERS

CERTIFICATION : Hart Bichler



# Chemex Labs Inc.

Analytical Chemists \* Geochemists \* Registered Assayers  
994 WEST GLENDALE AVE., SUITE 7, SPARKS,  
NEVADA, U.S.A. 89431  
PHONE (702) 356-5395

To: NEUTRON RESOURCES LTD.

BOX 69  
SECHELT BC  
V0N 3A0

A8722586

Comments: CC: PAUL KALLOCK

## CERTIFICATE A8722586

NEUTRON RESOURCES LTD.  
PROJECT : SCHEELITE DOME  
P.O.# :

Samples submitted to our lab in Vancouver, BC.  
This report was printed on 27-SEP-87.

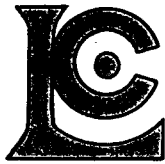
### SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
201	188	Dry, sieve -80 mesh; soil, sed.
238	188	ICP: Aqua regia digestion

### ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
100	187	Au ppb: Fuse 10 g sample	FA-AAS	5	10000
921	188	Al %: 32 element, soil & rock	ICP-AES	0.01	15.00
922	188	Ag ppm: 32 element, soil & rock	ICP-AES	0.2	200
923	188	As ppm: 32 element, soil & rock	ICP-AES	5	10000
924	188	Ba ppm: 32 element, soil & rock	ICP-AES	10	10000
925	188	Be ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
926	188	Bi ppm: 32 element, soil & rock	ICP-AES	2	10000
927	188	Ca %: 32 element, soil & rock	ICP-AES	0.01	15.00
928	188	Cd ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
929	188	Co ppm: 32 element, soil & rock	ICP-AES	1	10000
930	188	Cr ppm: 32 element, soil & rock	ICP-AES	1	10000
931	188	Cu ppm: 32 element, soil & rock	ICP-AES	1	10000
932	188	Fe %: 32 element, soil & rock	ICP-AES	0.01	15.00
933	188	Ga ppm: 32 element, soil & rock	ICP-AES	10	10000
951	188	Hg ppm: 32 element, soil & rock	ICP-AES	1	10000
934	188	K %: 32 element, soil & rock	ICP-AES	0.01	10.00
935	188	La ppm: 32 element, soil & rock	ICP-AES	10	10000
936	188	Mg %: 32 element, soil & rock	ICP-AES	0.01	15.00
937	188	Mn ppm: 32 element, soil & rock	ICP-AES	1	10000
938	188	Mo ppm: 32 element, soil & rock	ICP-AES	1	10000
939	188	Na %: 32 element, soil & rock	ICP-AES	0.01	5.00
940	188	Ni ppm: 32 element, soil & rock	ICP-AES	1	10000
941	188	P ppm: 32 element, soil & rock	ICP-AES	10	10000
942	188	Pb ppm: 32 element, soil & rock	ICP-AES	2	10000
943	188	Sb ppm: 32 element, soil & rock	ICP-AES	5	10000
952	188	Se ppm: 32 element, soil & rock	ICP-AES	10	10000
944	188	Sr ppm: 32 element, soil & rock	ICP-AES	1	10000
945	188	Ti %: 32 element, soil & rock	ICP-AES	0.01	5.00
946	188	Tl ppm: 32 element, soil & rock	ICP-AES	10	10000
947	188	U ppm: 32 element, soil & rock	ICP-AES	10	10000
948	188	V ppm: 32 element, soil & rock	ICP-AES	1	10000
949	188	W ppm: 32 element, soil & rock	ICP-AES	5	10000
950	188	Zn ppm: 32 element, soil & rock	ICP-AES	1	10000

# COPY



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Analytical Chemists \* Geochemists \* Registered Assayers  
994 WEST GLENDALE AVE., SUITE 7, SPARKS,  
NEVADA, U.S.A. 89431  
PHONE (702) 356-5395

To: NEUTRON RESOURCES LTD.

BOX 69  
SECHLT BC  
VON 3A0

Project: SCHEELITE DOME  
Comments: CC: PAUL KALLOCK

\*\*Page No. : 1-A

Tot. Pages: 5

Date : 27-SEP-87

Invoice # : I-8722586

P.O. # :

## CERTIFICATE OF ANALYSIS A8722586

SAMPLE DESCRIPTION	PREP CODE	Au ppb FA+AA	Al %	Ag ppm	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
BLO 32.5N	201 238	390	1.51	0.2	375	140	0.5	< 2	0.14	0.5	9	26	19	2.64	< 10	< 1	0.11	20	0.38	318
BLO 35N	201 238	25	1.18	0.2	180	120	0.5	< 2	0.14	< 0.5	6	21	15	2.21	< 10	< 1	0.07	20	0.31	227
BLO 40N	201 238	15	1.26	0.2	245	90	0.5	< 2	0.08	0.5	6	26	12	2.79	< 10	< 1	0.09	20	0.35	209
BLO 45N	201 238	170	1.62	0.4	760	150	1.0	< 2	0.13	1.5	24	29	56	3.52	< 10	< 1	0.25	20	0.49	830
BLO 50N	201 238	30	1.47	0.2	170	140	0.5	< 2	0.15	0.5	11	26	32	2.47	< 10	< 1	0.12	10	0.40	399
BLO 55N	201 238	75	1.25	0.2	215	90	0.5	< 2	0.14	0.5	10	23	25	2.62	< 10	< 1	0.10	20	0.37	336
BLO 60N	201 238	5	1.35	< 0.2	50	120	0.5	2	0.10	< 0.5	6	26	16	2.44	< 10	< 1	0.08	10	0.40	201
BLO 65N	201 238	5	1.54	< 0.2	5	120	0.5	2	0.10	< 0.5	6	24	17	2.14	< 10	< 1	0.06	10	0.42	131
BLO 70N	201 238	5	1.08	0.2	185	110	< 0.5	< 2	0.07	< 0.5	5	17	24	1.80	< 10	< 1	0.05	10	0.17	98
BLO 75N	201 238	< 5	1.17	0.2	65	110	0.5	< 2	0.14	< 0.5	8	20	18	2.11	< 10	< 1	0.07	10	0.36	286
BLO 80N	201 238	< 5	1.25	0.2	40	100	0.5	2	0.06	< 0.5	5	21	19	2.36	< 10	< 1	0.07	20	0.25	205
BLO 85N	201 238	< 5	1.21	0.2	80	110	0.5	2	0.13	< 0.5	7	22	18	2.38	< 10	< 1	0.06	10	0.34	253
BLO 90N	201 238	< 5	1.54	0.2	10	120	0.5	< 2	0.12	< 0.5	4	28	14	2.39	< 10	< 1	0.07	10	0.25	168
32.5N 1E	201 238	30	1.46	0.2	385	100	0.5	< 2	0.11	0.5	5	24	11	2.73	< 10	< 1	0.08	20	0.26	193
32.5N 2E	201 238	30	1.20	0.2	170	80	0.5	< 2	0.09	< 0.5	4	24	8	3.18	< 10	< 1	0.06	10	0.22	211
32.5N 3E	201 238	30	1.12	0.2	225	100	0.5	< 2	0.09	< 0.5	5	19	14	2.06	< 10	< 1	0.07	10	0.29	167
32.5N 4E	201 238	50	1.03	< 0.2	215	80	0.5	2	0.07	0.5	5	21	12	2.25	< 10	< 1	0.07	10	0.25	149
35N 02E	201 238	< 5	0.96	< 0.2	115	70	< 0.5	< 2	0.07	< 0.5	5	17	8	2.00	< 10	< 1	0.05	10	0.23	226
35N 04E	201 238	15	1.38	0.2	320	110	0.5	< 2	0.08	0.5	5	23	15	2.49	< 10	< 1	0.06	10	0.28	243
35N 06E	201 238	< 5	0.65	< 0.2	55	60	< 0.5	< 2	0.03	< 0.5	< 1	12	3	0.97	< 10	< 1	0.04	10	0.05	41
35N 08E	201 238	< 5	1.27	< 0.2	55	90	0.5	< 2	0.10	< 0.5	5	24	12	2.54	< 10	< 1	0.07	20	0.35	181
35N 10E	201 238	< 5	1.29	0.2	50	90	0.5	< 2	0.09	< 0.5	9	26	10	2.86	< 10	< 1	0.07	10	0.35	336
35N 12E	201 238	60	1.43	0.2	175	100	0.5	< 2	0.09	0.5	11	24	26	2.56	< 10	< 1	0.09	20	0.39	374
35N 14E	201 238	25	1.20	< 0.2	185	100	0.5	< 2	0.06	< 0.5	5	23	13	2.26	< 10	< 1	0.06	10	0.18	684
35N 16E	201 238	490	1.57	1.8	1130	70	1.0	< 2	0.49	2.0	12	25	61	2.93	< 10	< 1	0.15	20	0.37	408
35N 18E	201 238	< 5	1.16	< 0.2	365	80	0.5	2	0.07	0.5	5	19	11	2.53	< 10	< 1	0.07	10	0.29	229
35N 20E	201 238	1130	1.07	0.2	695	120	0.5	< 2	0.16	1.5	12	17	23	2.36	< 10	< 1	0.10	20	0.35	348
35N 22E	201 238	45	1.18	0.2	320	100	0.5	< 2	0.09	< 0.5	5	19	13	1.98	< 10	< 1	0.06	10	0.28	148
35N 24E	201 238	45	1.33	0.2	385	110	0.5	< 2	0.10	1.0	8	21	16	2.40	< 10	< 1	0.08	20	0.33	336
35N 26E	201 238	25	1.27	< 0.2	375	110	0.5	< 2	0.09	0.5	6	21	14	2.57	< 10	< 1	0.08	20	0.31	270
35N 28E	201 238	25	1.44	0.4	105	110	0.5	< 2	0.10	< 0.5	9	24	18	2.74	< 10	< 1	0.07	10	0.34	387
35N 30E	201 238	< 5	1.30	< 0.2	25	130	0.5	< 2	0.10	< 0.5	4	21	7	2.50	< 10	< 1	0.07	10	0.23	238
35N 32E	201 238	< 5	0.78	< 0.2	65	80	< 0.5	< 2	0.06	< 0.5	1	12	6	1.25	< 10	< 1	0.05	20	0.09	77
40N 02E	201 238	< 5	1.29	< 0.2	140	110	0.5	< 2	0.09	< 0.5	6	26	12	2.54	< 10	< 1	0.07	20	0.29	235
40N 04E	201 238	10	1.21	< 0.2	110	100	0.5	< 2	0.09	< 0.5	5	21	12	2.27	< 10	< 1	0.05	10	0.31	198
40N 06E	201 238	10	1.37	0.2	80	130	< 0.5	< 2	0.09	< 0.5	7	22	14	2.30	< 10	< 1	0.05	10	0.34	307
40N 08E	201 238	< 5	0.87	< 0.2	75	80	< 0.5	< 2	0.05	< 0.5	4	15	10	1.69	< 10	< 1	0.06	10	0.15	407
40N 10E	201 238	5	1.08	< 0.2	140	90	0.5	< 2	0.07	< 0.5	7	21	17	2.59	< 10	< 1	0.08	10	0.31	311
40N 12E	201 238	55	0.95	< 0.2	145	60	0.5	< 2	0.05	< 0.5	3	21	13	2.64	< 10	< 1	0.08	20	0.21	170
40N 14E	201 238	< 5	1.19	0.2	120	70	0.5	< 2	0.08	< 0.5	5	24	13	2.49	< 10	< 1	0.06	20	0.30	225

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CERTIFICATION :



# Chemex Labs Inc.

Analytical Chemists \* Geochemists \* Registered Assayers  
 994 WEST GLENDALE AVE., SUITE 7, SPARKS,  
 NEVADA, U.S.A. 89431  
 PHONE (702) 356-5395

To: NEUTRON RESOURCES LTD.

BOX 69  
 SECHLT BC  
 VON 3A0

Project: SCHEELITE DOME  
 Comments: CC: PAUL KALLOCK

\*\*Page No. : 1-B

Tot. Pages: 5

Date : 27-SEP-87

Invoice # : I-8722586

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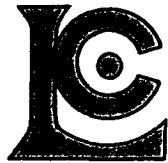
## CERTIFICATE OF ANALYSIS A8722586

SAMPLE DESCRIPTION	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
BLO 32.5N	201 238	1	0.01	16	490	10	< 5	< 10	14	0.06	< 10	< 10	39	< 5	67
BLO 35N	201 238	1	0.01	11	570	2	< 5	< 10	12	0.04	< 10	< 10	36	< 5	53
BLO 40N	201 238	< 1	0.01	11	350	< 2	< 5	< 10	11	0.06	< 10	< 10	47	< 5	57
BLO 45N	201 238	3	0.01	23	550	10	< 5	< 10	23	0.06	< 10	< 10	37	30	84
BLO 50N	201 238	1	0.01	20	610	10	< 5	< 10	15	0.06	< 10	< 10	39	< 5	81
BLO 55N	201 238	2	0.01	18	470	8	< 5	< 10	14	0.05	< 10	< 10	34	< 5	74
BLO 60N	201 238	< 1	0.01	15	610	< 2	< 5	< 10	12	0.04	< 10	< 10	46	< 5	66
BLO 65N	201 238	1	0.01	11	440	10	< 5	< 10	11	0.04	< 10	< 10	38	< 5	63
BLO 70N	201 238	1	0.01	12	930	10	< 5	< 10	11	0.02	< 10	< 10	29	< 5	50
BLO 75N	201 238	1	0.01	17	490	4	< 5	< 10	12	0.04	< 10	< 10	32	< 5	65
BLO 80N	201 238	1	0.01	13	710	12	< 5	< 10	9	0.03	< 10	< 10	43	< 5	69
BLO 85N	201 238	< 1	0.01	17	550	18	< 5	< 10	12	0.04	< 10	< 10	41	< 5	73
BLO 90N	201 238	2	0.01	13	800	4	< 5	< 10	15	0.05	< 10	< 10	62	< 5	52
32.5N 1E	201 238	< 1	0.01	10	320	< 2	< 5	< 10	13	0.07	< 10	< 10	56	< 5	49
32.5N 2E	201 238	1	0.01	7	490	6	< 5	< 10	11	0.05	< 10	< 10	57	< 5	56
32.5N 3E	201 238	2	0.01	12	440	12	< 5	< 10	10	0.04	< 10	< 10	35	< 5	50
32.5N 4E	201 238	< 1	0.01	10	360	6	< 5	< 10	9	0.05	< 10	< 10	42	< 5	52
35N 02E	201 238	< 1	0.01	5	370	8	< 5	< 10	8	0.03	< 10	< 10	35	< 5	41
35N 04E	201 238	1	0.01	10	440	8	< 5	< 10	10	0.03	< 10	< 10	41	< 5	54
35N 06E	201 238	1	< 0.01	2	570	8	< 5	< 10	7	< 0.01	< 10	< 10	25	< 5	19
35N 08E	201 238	< 1	0.01	10	300	14	< 5	< 10	11	0.05	< 10	< 10	38	< 5	53
35N 10E	201 238	< 1	0.01	13	410	10	< 5	< 10	11	0.05	< 10	< 10	45	< 5	61
35N 12E	201 238	< 1	0.01	18	380	6	< 5	< 10	14	0.04	< 10	< 10	32	< 5	63
35N 14E	201 238	< 1	< 0.01	7	410	12	< 5	< 10	10	0.04	< 10	< 10	48	< 5	52
35N 16E	201 238	< 1	0.01	33	1140	10	5	< 10	75	0.02	< 10	< 10	19	5	67
35N 18E	201 238	1	0.01	10	470	10	5	< 10	10	0.04	< 10	< 10	37	< 5	53
35N 20E	201 238	< 1	0.01	19	540	< 2	5	< 10	18	0.04	< 10	< 10	27	< 5	61
35N 22E	201 238	1	0.01	9	540	14	< 5	< 10	11	0.03	< 10	< 10	33	< 5	45
35N 24E	201 238	< 1	0.01	13	430	< 2	< 5	< 10	12	0.04	< 10	< 10	35	< 5	56
35N 26E	201 238	< 1	0.01	12	390	8	5	< 10	12	0.04	< 10	< 10	38	< 5	58
35N 28E	201 238	1	0.01	15	500	16	5	< 10	13	0.04	< 10	< 10	41	< 5	67
35N 30E	201 238	2	0.01	6	350	4	< 5	< 10	13	0.07	< 10	< 10	62	< 5	43
35N 32E	201 238	1	< 0.01	2	220	6	< 5	< 10	10	0.05	< 10	< 10	44	< 5	25
40N 02E	201 238	< 1	0.01	12	390	< 2	< 5	< 10	12	0.05	< 10	< 10	50	< 5	51
40N 04E	201 238	1	0.01	12	440	10	< 5	< 10	10	0.04	< 10	< 10	41	< 5	54
40N 06E	201 238	< 1	0.01	11	430	12	< 5	< 10	11	0.05	< 10	< 10	39	< 5	56
40N 08E	201 238	< 1	< 0.01	4	560	10	< 5	< 10	9	0.03	< 10	< 10	39	< 5	39
40N 10E	201 238	< 1	0.01	14	390	14	< 5	< 10	9	0.04	< 10	< 10	38	< 5	59
40N 12E	201 238	< 1	< 0.01	8	360	10	< 5	< 10	8	0.06	< 10	< 10	54	< 5	41
40N 14E	201 238	1	0.01	12	290	2	< 5	< 10	10	0.05	< 10	< 10	40	< 5	49

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# Chemex Labs Inc.

Analytical Chemists \* Geochemists \* Registered Assayers  
 994 WEST GLENDALE AVE., SUITE 7, SPARKS,  
 NEVADA, U.S.A. 89431  
 PHONE (702) 356-5395

To: NEUTRON RESOURCES LTD.

BOX 69  
 SECHLT BC  
 VON 3A0

Project: SCHEELITE DOME  
 Comments: CC: PAUL KALLOCK

\*\*Page No. : 2-A

Tot. Pages: 5

Date : 27-SEP-87

Invoice # : I-8722586

P.O. # :

## CERTIFICATE OF ANALYSIS A8722586

SAMPLE DESCRIPTION	PREP CODE	Au ppb FA+AA	Al %	Ag ppm	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
40N 16E	201 238	100	1.72	0.2	175	90	1.0	< 2	0.10	0.5	7	29	19	3.05	< 10	2	0.10	20	0.38	254
40N 18E	201 238	35	1.29	0.2	445	110	0.5	< 2	0.12	1.0	7	21	16	2.32	< 10	< 1	0.09	20	0.32	501
40N 20E	201 238	45	1.46	< 0.2	355	110	0.5	< 2	0.08	0.5	7	24	14	2.96	< 10	< 1	0.11	20	0.35	390
40N 22E	201 238	25	1.49	0.2	225	110	0.5	< 2	0.09	1.0	9	24	15	2.71	< 10	< 1	0.08	10	0.32	445
40N 24E	201 238	45	1.20	0.2	255	90	0.5	< 2	0.08	0.5	6	19	11	2.27	< 10	< 1	0.06	10	0.28	221
40N 26E	201 238	30	1.29	0.2	295	140	0.5	2	0.09	0.5	5	21	11	2.50	< 10	1	0.07	20	0.27	236
40N 28E	201 238	20	1.56	0.2	105	140	0.5	2	0.11	< 0.5	8	27	14	2.89	< 10	< 1	0.07	20	0.37	319
40N 30E	201 238	50	0.98	0.2	310	80	0.5	< 2	0.12	0.5	6	18	13	2.26	< 10	3	0.06	10	0.27	251
40N 32E	201 238	240	0.62	1.0	815	80	1.0	< 2	0.05	1.5	13	9	24	2.94	< 10	< 1	0.12	40	0.12	452
45N 02E	201 238	55	1.16	0.6	750	170	0.5	< 2	0.13	1.5	34	19	58	3.58	< 10	1	0.16	30	0.32	2290
45N 04E	201 238	30	1.43	0.2	230	150	0.5	< 2	0.10	0.5	7	24	26	2.33	< 10	1	0.08	10	0.31	193
45N 06E	201 238	5	1.21	0.2	175	90	0.5	2	0.08	< 0.5	5	21	13	2.14	< 10	< 1	0.06	10	0.31	185
45N 08E	201 238	30	1.38	< 0.2	130	110	0.5	< 2	0.08	< 0.5	7	24	16	2.38	< 10	1	0.08	10	0.34	248
45N 10E	201 238	20	1.63	0.2	165	100	1.0	< 2	0.06	0.5	7	26	28	3.07	< 10	2	0.10	20	0.38	302
45N 12E	201 238	65	1.28	0.4	360	120	1.0	< 2	0.05	0.5	6	20	31	3.07	< 10	1	0.08	20	0.22	319
45N 18E	201 238	60	1.28	< 0.2	635	110	< 0.5	< 2	0.07	< 0.5	8	23	17	3.20	< 10	< 1	0.09	20	0.35	360
45N 20E	201 238	90	1.34	< 0.2	340	90	< 0.5	< 2	0.06	< 0.5	6	23	19	2.85	< 10	< 1	0.09	30	0.32	194
45N 22E	201 238	70	1.29	< 0.2	170	100	< 0.5	< 2	0.09	< 0.5	5	23	12	2.52	< 10	< 1	0.08	20	0.27	186
45N 24E	201 238	20	1.49	< 0.2	105	100	< 0.5	< 2	0.07	< 0.5	4	24	12	2.31	< 10	< 1	0.05	10	0.23	147
45N 26E	201 238	80	1.42	< 0.2	330	120	< 0.5	< 2	0.07	< 0.5	6	21	18	3.10	< 10	< 1	0.13	30	0.29	239
45N 28E	201 238	30	0.83	< 0.2	55	100	< 0.5	< 2	0.07	0.5	2	15	11	1.34	< 10	< 1	0.05	10	0.10	70
45N 30E	201 238	< 20	0.82	< 0.2	85	70	< 0.5	< 2	0.06	< 0.5	2	14	9	1.32	< 10	< 1	0.06	10	0.12	100
45N 32E	201 238	135	0.73	< 0.2	130	70	< 0.5	< 2	0.08	< 0.5	3	17	8	1.70	< 10	< 1	0.06	20	0.18	115
45N 34E	201 238	30	1.25	< 0.2	115	150	< 0.5	< 2	0.10	< 0.5	6	23	19	2.53	< 10	< 1	0.06	20	0.35	171
45N 36E	201 238	75	1.13	< 0.2	400	120	< 0.5	< 2	0.09	< 0.5	11	19	23	2.62	< 10	< 1	0.08	20	0.34	482
45N 38E	201 238	210	1.24	< 0.2	275	180	< 0.5	< 2	0.15	0.5	9	23	21	2.58	< 10	< 1	0.11	20	0.41	383
45N 40E	201 238	2060	0.79	0.2	1825	80	< 0.5	2	0.05	0.5	45	10	56	4.37	< 10	< 1	0.20	70	0.18	2050
50N 00E	201 238	15	1.26	< 0.2	75	110	< 0.5	< 2	0.10	< 0.5	6	21	13	2.36	< 10	< 1	0.05	10	0.30	188
50N 02E	201 238	980	1.58	< 0.2	1310	150	< 0.5	< 2	0.16	< 0.5	23	29	70	4.13	< 10	< 1	0.25	30	0.55	492
50N 04E	201 238	890	1.13	0.2	490	100	< 0.5	< 2	0.08	0.5	6	23	26	2.22	< 10	< 1	0.13	10	0.27	263
50N 06E	201 238	30	1.27	< 0.2	455	100	< 0.5	< 2	0.07	< 0.5	6	26	31	3.15	< 10	< 1	0.10	20	0.25	392
50N 08E	201 238	10	1.39	< 0.2	80	120	< 0.5	< 2	0.09	< 0.5	7	25	19	2.61	< 10	< 1	0.09	20	0.33	387
50N 10E	201 238	15	1.43	< 0.2	45	130	< 0.5	< 2	0.09	0.5	6	26	15	2.67	< 10	< 1	0.11	20	0.37	254
50N 12E	201 238	140	2.43	< 0.2	100	130	< 0.5	< 2	0.06	0.5	14	32	28	4.07	< 10	1	0.22	30	0.41	955
50N 14E	201 238	20	2.30	< 0.2	170	120	< 0.5	< 2	0.05	0.5	10	34	33	3.79	< 10	< 1	0.21	30	0.58	510
50N 16E	201 238	40	1.56	< 0.2	315	140	< 0.5	< 2	0.10	0.5	7	27	15	2.92	< 10	< 1	0.09	20	0.33	431
50N 18E	201 238	25	1.27	< 0.2	185	90	< 0.5	< 2	0.09	0.5	5	23	13	2.45	< 10	< 1	0.07	10	0.26	236
50N 20E	201 238	325	1.27	< 0.2	470	110	< 0.5	< 2	0.09	< 0.5	6	22	17	2.69	< 10	< 1	0.09	20	0.30	272
50N 22E	201 238	170	1.11	< 0.2	145	80	< 0.5	< 2	0.06	< 0.5	3	19	8	1.89	< 10	1	0.05	10	0.13	94
50N 24E	201 238	90	1.21	< 0.2	615	90	< 0.5	< 2	0.05	< 0.5	6	17	28	3.60	< 10	< 1	0.08	40	0.21	206

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# Chemex Labs Inc.

Analytical Chemists \* Geochemists \* Registered Assayers  
994 WEST GLENDALE AVE., SUITE 7, SPARKS,  
NEVADA, U.S.A. 89431  
PHONE (702) 356-5395

To : NEUTRON RESOURCES LTD.

BOX 69  
SECHLT BC  
VON 3A0

Project : SCHEELITE DOME  
Comments : CC: PAUL KALLOCK

\*\*Page No. : 2-B

Tot. Pages: 5

Date : 27-SEP-87

Invoice # : I-8722586

P.O. # :

## CERTIFICATE OF ANALYSIS A8722586

SAMPLE DESCRIPTION	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
40N 16E	201 238	< 1	0.01	18	530	10	< 5	< 10	14	0.04	< 10	< 10	41	< 5	63
40N 18E	201 238	< 1	0.01	14	630	10	< 5	< 10	16	0.03	< 10	< 10	36	< 5	63
40N 20E	201 238	< 1	0.01	15	340	22	< 5	< 10	10	0.05	< 10	< 10	37	< 5	71
40N 22E	201 238	< 1	0.01	13	410	4	5	< 10	11	0.04	< 10	< 10	39	< 5	68
40N 24E	201 238	1	0.01	10	360	2	10	< 10	10	0.04	< 10	< 10	35	< 5	45
40N 26E	201 238	< 1	0.01	8	410	10	10	< 10	12	0.05	< 10	< 10	45	< 5	48
40N 28E	201 238	< 1	0.01	12	450	4	15	< 10	15	0.05	< 10	< 10	47	< 5	62
40N 30E	201 238	< 1	0.01	14	500	14	10	< 10	14	0.03	< 10	< 10	33	< 5	50
40N 32E	201 238	< 1	0.01	23	540	22	60	< 10	67	0.01	10	< 10	14	< 5	74
45N 02E	201 238	6	0.01	37	870	12	5	< 10	22	0.03	< 10	< 10	17	< 5	129
45N 04E	201 238	< 1	0.01	13	730	10	< 5	< 10	15	0.04	< 10	< 10	42	< 5	61
45N 06E	201 238	1	0.01	11	350	12	< 5	< 10	10	0.05	< 10	< 10	41	< 5	54
45N 08E	201 238	1	0.01	15	400	< 2	< 5	< 10	10	0.05	< 10	< 10	37	< 5	58
45N 10E	201 238	1	0.01	17	570	18	< 5	< 10	11	0.04	< 10	< 10	38	< 5	81
45N 12E	201 238	1	0.01	18	670	10	5	< 10	12	0.02	< 10	< 10	37	< 5	68
45N 18E	201 238	< 1	0.01	19	510	4	< 5	< 10	11	0.03	< 10	< 10	35	< 5	74
45N 20E	201 238	< 1	0.01	19	590	4	< 5	< 10	9	0.02	< 10	< 10	32	< 5	68
45N 22E	201 238	1	0.01	12	600	8	< 5	< 10	11	0.04	< 10	< 10	42	< 5	54
45N 24E	201 238	< 1	< 0.01	13	600	6	< 5	< 10	10	0.03	< 10	< 10	44	< 5	48
45N 26E	201 238	< 1	0.01	19	280	10	5	< 10	12	0.05	< 10	< 10	38	< 5	66
45N 28E	201 238	< 1	0.01	8	680	6	< 5	< 10	11	0.02	< 10	< 10	29	< 5	35
45N 30E	201 238	< 1	0.01	6	580	8	< 5	< 10	10	0.03	< 10	< 10	31	< 5	48
45N 32E	201 238	< 1	< 0.01	10	300	10	5	< 10	10	0.04	< 10	< 10	36	< 5	45
45N 34E	201 238	< 1	0.01	17	380	8	< 5	< 10	11	0.04	< 10	< 10	37	< 5	61
45N 36E	201 238	< 1	< 0.01	29	390	8	< 5	< 10	12	0.03	< 10	< 10	29	< 5	63
45N 38E	201 238	< 1	0.01	23	510	8	< 5	< 10	16	0.05	< 10	< 10	36	< 5	74
45N 40E	201 238	1	0.01	98	390	20	15	< 10	44	< 0.01	< 10	< 10	5	< 5	125
50N 00E	201 238	< 1	0.01	14	280	8	< 5	< 10	11	0.05	< 10	< 10	39	< 5	42
50N 02E	201 238	5	0.01	40	610	12	5	< 10	32	0.07	< 10	< 10	40	5	72
50N 04E	201 238	1	0.01	13	560	8	< 5	< 10	11	0.03	< 10	< 10	29	< 5	58
50N 06E	201 238	1	0.01	14	570	10	< 5	< 10	14	0.05	< 10	< 10	45	< 5	66
50N 08E	201 238	< 1	0.01	15	490	8	< 5	< 10	12	0.05	< 10	< 10	44	< 5	65
50N 10E	201 238	< 1	0.01	16	450	4	< 5	< 10	12	0.05	< 10	< 10	43	< 5	58
50N 12E	201 238	1	0.01	32	630	10	5	< 10	10	0.07	< 10	< 10	43	< 5	90
50N 14E	201 238	< 1	0.01	27	690	16	5	< 10	13	0.04	< 10	< 10	34	< 5	89
50N 16E	201 238	< 1	0.01	14	590	16	< 5	< 10	13	0.04	< 10	< 10	46	< 5	70
50N 18E	201 238	< 1	0.01	11	500	14	< 5	< 10	11	0.04	< 10	< 10	40	< 5	48
50N 20E	201 238	< 1	0.01	17	400	12	< 5	< 10	11	0.03	< 10	< 10	36	< 5	65
50N 22E	201 238	< 1	0.01	8	420	10	< 5	< 10	10	0.03	< 10	< 10	45	< 5	38
50N 24E	201 238	< 1	0.01	19	340	10	5	< 10	13	0.03	< 10	< 10	36	< 5	74

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CERTIFICATION :

*B. Caugh*



# Chemex Labs Inc.

Analytical Chemists \* Geochemists \* Registered Assayers  
 994 WEST GLENDALE AVE., SUITE 7, SPARKS,  
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\*\*Page No. : 3-A

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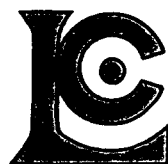
P.O. # :

## CERTIFICATE OF ANALYSIS A8722586

SAMPLE DESCRIPTION	PREP CODE	Au ppb FA+AA	Al %	Ag ppm	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
50N 26E	201 238	25	1.23	< 0.2	230	80	< 0.5	< 2	0.08	< 0.5	5	23	15	2.62	< 10	< 1	0.07	20	0.30	224
50N 28E	201 238	5	0.86	< 0.2	145	80	< 0.5	< 2	0.08	< 0.5	3	19	12	1.68	< 10	< 1	0.05	10	0.16	132
50N 30E	201 238	10	1.58	< 0.2	125	190	< 0.5	< 2	0.14	0.5	6	28	20	2.80	< 10	< 1	0.07	20	0.44	292
50N 32E	201 238	80	1.49	< 0.2	560	150	< 0.5	< 2	0.13	0.5	8	24	16	3.07	< 10	< 1	0.12	20	0.34	515
50N 34E	201 238	45	1.06	< 0.2	135	80	< 0.5	< 2	0.10	1.0	4	22	10	2.12	< 10	< 1	0.07	20	0.29	144
50N 36E	201 238	10	1.01	< 0.2	70	80	< 0.5	< 2	0.08	0.5	4	18	7	1.78	< 10	< 1	0.06	10	0.23	115
50N 38E	201 238	15	1.16	< 0.2	110	120	< 0.5	< 2	0.09	< 0.5	4	24	12	2.17	< 10	< 1	0.07	20	0.27	124
50N 40E	201 238	110	0.85	< 0.2	625	130	< 0.5	< 2	0.03	< 0.5	6	151	18	1.68	< 10	< 1	0.25	20	0.13	297
55N 02E	201 238	5	1.89	< 0.2	85	230	< 0.5	< 2	0.19	0.5	9	34	21	3.03	< 10	< 1	0.14	20	0.54	389
55N 04E	201 238	30	1.05	< 0.2	75	110	< 0.5	< 2	0.12	< 0.5	5	21	14	2.09	< 10	< 1	0.10	20	0.30	244
55N 06E	201 238	5	1.12	< 0.2	90	140	< 0.5	< 2	0.11	0.5	3	20	14	1.57	< 10	< 1	0.06	10	0.15	81
55N 08E	201 238	5	1.37	< 0.2	65	180	< 0.5	< 2	0.10	< 0.5	4	20	16	1.93	< 10	< 1	0.07	10	0.20	128
55N 10E	201 238	10	1.17	< 0.2	130	80	< 0.5	< 2	0.06	< 0.5	6	22	21	2.80	< 10	< 1	0.08	20	0.31	229
55N 12E	201 238	5	1.35	< 0.2	15	100	< 0.5	< 2	0.08	< 0.5	6	23	13	2.54	< 10	< 1	0.07	10	0.33	207
55N 14E	201 238	5	1.51	< 0.2	30	90	< 0.5	< 2	0.09	< 0.5	5	26	14	2.55	< 10	< 1	0.08	10	0.38	225
55N 16E	201 238	50	1.30	< 0.2	215	130	< 0.5	< 2	0.12	< 0.5	7	24	21	2.40	< 10	< 1	0.11	20	0.43	272
55N 18E	201 238	< 5	1.22	< 0.2	50	80	< 0.5	< 2	0.07	0.5	5	22	22	1.93	< 10	< 1	0.09	20	0.26	143
55N 20E	201 238	105	1.91	< 0.2	305	170	< 0.5	< 2	0.15	0.5	14	29	49	3.69	< 10	< 1	0.15	30	0.52	446
55N 22E	201 238	< 5	1.17	< 0.2	40	110	< 0.5	< 2	0.09	< 0.5	2	21	6	1.67	< 10	< 1	0.07	20	0.16	86
55N 24E	201 238	25	0.91	< 0.2	115	100	< 0.5	< 2	0.09	< 0.5	3	17	12	1.92	< 10	< 1	0.05	10	0.16	101
55N 26E	201 238	30	1.44	< 0.2	405	110	< 0.5	< 2	0.09	< 0.5	6	29	16	2.94	< 10	< 1	0.10	10	0.30	197
55N 28E	201 238	< 5	0.96	< 0.2	65	80	< 0.5	< 2	0.07	< 0.5	1	21	7	1.73	< 10	< 1	0.05	10	0.12	68
55N 30E	201 238	20	1.02	< 0.2	195	80	< 0.5	< 2	0.06	< 0.5	3	23	12	2.37	< 10	< 1	0.08	20	0.24	179
55N 32E	201 238	65	1.23	< 0.2	245	110	0.5	< 2	0.08	< 0.5	7	23	15	2.62	< 10	< 1	0.08	20	0.33	258
55N 34E	201 238	245	1.23	< 0.2	565	100	0.5	< 2	0.10	< 0.5	7	22	20	2.78	< 10	< 1	0.11	20	0.33	290
55N 36E	201 238	30	0.91	< 0.2	130	60	< 0.5	< 2	0.05	< 0.5	1	16	7	1.32	< 10	< 1	0.05	10	0.08	55
55N 38E	201 238	35	1.07	< 0.2	225	80	< 0.5	< 2	0.08	< 0.5	4	20	15	2.21	< 10	< 1	0.07	20	0.24	156
55N 40E	201 238	1670	1.27	0.4	1750	90	1.0	< 2	0.08	< 0.5	16	20	79	5.48	< 10	< 1	0.12	60	0.41	566
60N 02E	201 238	35	1.40	< 0.2	95	200	0.5	< 2	0.13	0.5	6	28	17	2.50	< 10	< 1	0.12	20	0.37	205
60N 04E	201 238	5	1.30	< 0.2	15	100	< 0.5	< 2	0.11	0.5	3	28	13	1.98	< 10	< 1	0.08	10	0.25	109
60N 06E	201 238	5	1.49	< 0.2	90	150	0.5	< 2	0.13	< 0.5	7	28	18	2.71	< 10	< 1	0.11	20	0.42	264
60N 08E	201 238	15	1.70	< 0.2	45	150	0.5	< 2	0.13	< 0.5	6	32	16	2.88	< 10	< 1	0.08	20	0.45	376
60N 10E	201 238	5	1.85	< 0.2	25	150	< 0.5	< 2	0.14	0.5	6	32	16	2.73	< 10	< 1	0.11	20	0.49	218
60N 12E	201 238	10	2.09	< 0.2	55	130	0.5	< 2	0.10	0.5	10	35	22	3.27	< 10	< 1	0.18	30	0.57	378
60N 14E	201 238	150	2.07	< 0.2	445	160	0.5	< 2	0.13	< 0.5	12	39	31	3.25	< 10	< 1	0.22	20	0.61	410
60N 16E	201 238	30	1.75	< 0.2	295	160	0.5	< 2	0.13	0.5	8	34	28	3.22	< 10	< 1	0.17	20	0.49	372
60N 18E	201 238	725	1.35	< 0.2	160	150	0.5	< 2	0.16	< 0.5	7	26	22	2.55	< 10	< 1	0.11	20	0.45	329
60N 20E	201 238	35	1.37	< 0.2	245	140	0.5	< 2	0.10	< 0.5	6	28	24	3.00	< 10	< 1	0.10	20	0.40	328
60N 22E	201 238	not/ss	1.29	< 0.2	410	130	< 0.5	< 2	0.14	< 0.5	17	24	34	2.93	< 10	< 1	0.11	20	0.37	647
60N 24E	201 238	40	1.10	< 0.2	245	80	< 0.5	< 2	0.07	< 0.5	5	23	17	2.96	< 10	< 1	0.05	20	0.27	209

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CERTIFICATION



# Chemex Labs Inc.

Analytical Chemists \* Geochemists \* Registered Assayers

994 WEST GLENDALE AVE., SUITE 7, SPARKS,  
NEVADA, U.S.A. 89431

PHONE (702) 356-5395

To: NEUTRON RESOURCES LTD.

BOX 69  
SECHLT BC  
VON 3A0

Project: SCHEELITE DOME

Comments: CC: PAUL KALLOCK

\*\*Page No. :3-B

Tot. Pages: 5

Date : 27-SEP-87

Invoice #: I-8722586

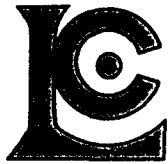
P.O. # :

## CERTIFICATE OF ANALYSIS A8722586

SAMPLE DESCRIPTION	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
50N 26E	201 238	1	0.01	16	500	8	5	< 10	10	0.03	< 10	< 10	40	< 5	54
50N 28E	201 238	< 1	0.01	10	640	10	< 5	< 10	11	0.03	< 10	< 10	32	< 5	47
50N 30E	201 238	< 1	0.01	17	480	4	< 5	< 10	16	0.07	< 10	< 10	48	< 5	67
50N 32E	201 238	< 1	0.01	17	650	18	5	< 10	15	0.04	< 10	< 10	43	< 5	73
50N 34E	201 238	< 1	0.01	12	370	190	175	< 10	12	0.03	< 10	< 10	41	< 5	50
50N 36E	201 238	< 1	0.01	9	550	12	< 5	< 10	11	0.02	< 10	< 10	36	< 5	42
50N 38E	201 238	< 1	0.01	10	550	4	< 5	< 10	14	0.03	< 10	< 10	43	< 5	51
50N 40E	201 238	< 1	0.02	11	200	12	5	< 10	9	0.01	< 10	< 10	10	< 5	41
55N 02E	201 238	< 1	0.01	20	650	4	< 5	< 10	20	0.07	< 10	< 10	53	< 5	77
55N 04E	201 238	< 1	0.01	15	490	2	< 5	< 10	13	0.04	< 10	< 10	34	< 5	51
55N 06E	201 238	1	0.01	9	1250	14	< 5	< 10	14	0.02	< 10	< 10	31	< 5	57
55N 08E	201 238	< 1	0.01	11	1080	14	< 5	< 10	15	0.02	< 10	< 10	33	< 5	50
55N 10E	201 238	< 1	0.01	20	320	12	< 5	< 10	9	0.04	< 10	< 10	33	< 5	67
55N 12E	201 238	< 1	0.01	15	350	10	< 5	< 10	10	0.04	< 10	< 10	41	< 5	48
55N 14E	201 238	< 1	0.01	14	420	6	< 5	< 10	11	0.04	< 10	< 10	40	< 5	55
55N 16E	201 238	< 1	0.01	21	390	4	< 5	< 10	13	0.05	< 10	< 10	35	< 5	57
55N 18E	201 238	< 1	0.02	11	1040	8	< 5	< 10	11	0.02	< 10	< 10	33	< 5	45
55N 20E	201 238	< 1	0.01	38	570	10	5	< 10	19	0.04	< 10	< 10	39	< 5	85
55N 22E	201 238	< 1	0.01	5	270	10	< 5	< 10	13	0.06	< 10	< 10	59	< 5	30
55N 24E	201 238	< 1	0.01	12	530	6	< 5	< 10	12	0.02	< 10	< 10	35	< 5	52
55N 26E	201 238	< 1	0.01	14	660	8	< 5	< 10	13	0.03	< 10	< 10	48	< 5	55
55N 28E	201 238	< 1	0.01	5	460	10	< 5	< 10	10	0.02	< 10	< 10	43	< 5	29
55N 30E	201 238	< 1	0.01	12	540	10	< 5	< 10	9	0.02	< 10	< 10	39	< 5	53
55N 32E	201 238	< 1	0.01	16	430	22	5	< 10	11	0.03	< 10	< 10	37	< 5	67
55N 34E	201 238	< 1	0.01	19	490	42	20	< 10	15	0.03	< 10	< 10	33	< 5	63
55N 36E	201 238	< 1	0.01	5	570	14	< 5	< 10	10	0.02	< 10	< 10	31	< 5	32
55N 38E	201 238	< 1	0.01	12	450	8	< 5	< 10	11	0.03	< 10	< 10	38	< 5	45
55N 40E	201 238	< 1	0.02	20	710	12	5	< 10	44	< 0.01	< 10	< 10	13	< 5	85
60N 02E	201 238	1	0.01	17	700	14	< 5	< 10	18	0.04	< 10	< 10	44	< 5	74
60N 04E	201 238	< 1	0.01	11	890	12	< 5	< 10	16	0.04	< 10	< 10	50	< 5	51
60N 06E	201 238	< 1	0.01	18	510	10	< 5	< 10	14	0.06	< 10	< 10	44	< 5	65
60N 08E	201 238	< 1	0.01	17	510	8	< 5	< 10	15	0.06	< 10	< 10	54	< 5	72
60N 10E	201 238	< 1	0.01	17	610	8	< 5	< 10	17	0.07	< 10	< 10	53	< 5	70
60N 12E	201 238	< 1	0.01	22	420	2	< 5	< 10	13	0.07	< 10	< 10	46	< 5	77
60N 14E	201 238	< 1	0.01	28	450	14	< 5	< 10	17	0.07	< 10	< 10	50	< 5	87
60N 16E	201 238	1	0.01	24	620	6	< 5	< 10	18	0.07	< 10	< 10	53	< 5	89
60N 18E	201 238	< 1	0.01	22	590	10	< 5	< 10	16	0.06	< 10	< 10	40	< 5	85
60N 20E	201 238	< 1	0.01	23	480	10	< 5	< 10	15	0.05	< 10	< 10	46	< 5	78
60N 22E	201 238	< 1	0.01	33	600	16	< 5	< 10	19	0.04	< 10	< 10	34	< 5	87
60N 24E	201 238	< 1	0.01	14	310	14	5	< 10	11	0.04	< 10	< 10	45	< 5	57

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CERTIFICATION



# Chemex Labs Inc.

Analytical Chemists \* Geochemists \* Registered Assayers  
 994 WEST GLENDALE AVE., SUITE 7, SPARKS,  
 NEVADA, U.S.A. 89431  
 PHONE (702) 356-5395

To: NEUTRON RESOURCES LTD.

BOX 69  
 SECHLT BC  
 VON 3A0

Project: SCHEELITE DOME  
 Comments: CC: PAUL KALLOCK

\*\*Page No. :4-A

Tot. Pages:5

Date :27-SEP-87

Invoice #:I-8722586

P.O. # :

## CERTIFICATE OF ANALYSIS A8722586

SAMPLE DESCRIPTION	PREP CODE		Au ppb	Al %	Ag ppm	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
			FA+AA																		
60N 26E	201	238	< 5	1.37	< 0.2	105	120	0.5	< 2	0.10	0.5	6	25	18	2.96	< 10	< 1	0.08	20	0.28	287
60N 28E	201	238	< 5	1.36	< 0.2	100	130	< 0.5	< 2	0.11	< 0.5	5	25	10	2.60	< 10	< 1	0.07	20	0.29	197
60N 30E	201	238	< 5	1.50	< 0.2	135	110	< 0.5	< 2	0.09	< 0.5	6	28	12	3.39	< 10	< 1	0.07	10	0.36	297
60N 32E	201	238	< 5	1.28	< 0.2	135	90	< 0.5	< 2	0.09	< 0.5	6	25	12	2.73	< 10	< 1	0.07	20	0.32	253
60N 34E	201	238	10	1.28	< 0.2	160	100	< 0.5	< 2	0.09	< 0.5	5	25	8	2.62	< 10	< 1	0.08	20	0.29	280
60N 36E	201	238	25	1.09	< 0.2	215	80	< 0.5	< 2	0.08	< 0.5	4	21	10	2.37	< 10	< 1	0.07	20	0.26	147
60N 38E	201	238	60	1.16	0.2	495	100	0.5	< 2	0.09	< 0.5	7	23	20	3.08	< 10	< 1	0.09	30	0.31	300
60N 40E	201	238	85	1.78	< 0.2	30	200	< 0.5	< 2	0.12	< 0.5	7	30	23	2.61	< 10	< 1	0.09	20	0.46	198
65N 02E	201	238	< 5	1.65	< 0.2	15	130	< 0.5	< 2	0.11	< 0.5	5	29	13	2.13	< 10	< 1	0.08	20	0.40	127
65N 04E	201	238	< 5	1.40	< 0.2	15	110	< 0.5	< 2	0.12	< 0.5	4	25	10	2.00	< 10	< 1	0.08	20	0.35	124
65N 06E	201	238	< 5	1.43	< 0.2	15	110	< 0.5	< 2	0.13	< 0.5	4	25	10	2.05	< 10	< 1	0.08	20	0.36	127
65N 08E	201	238	< 5	1.28	0.6	55	100	0.5	< 2	0.10	< 0.5	6	23	13	2.39	< 10	< 1	0.08	20	0.33	264
65N 10E	201	238	< 5	1.41	0.2	80	120	0.5	< 2	0.12	< 0.5	6	26	19	2.53	< 10	< 1	0.10	20	0.37	229
65N 12E	201	238	5	1.39	< 0.2	65	100	0.5	< 2	0.10	0.5	5	24	16	2.34	< 10	< 1	0.09	20	0.36	212
65N 14E	201	238	< 5	1.45	0.2	100	100	0.5	< 2	0.09	< 0.5	6	24	14	2.21	< 10	< 1	0.07	30	0.38	189
65N 16E	201	238	< 5	1.22	< 0.2	80	110	0.5	< 2	0.10	< 0.5	5	21	11	2.03	< 10	< 1	0.07	20	0.34	194
65N 18E	201	238	< 5	1.19	< 0.2	55	100	0.5	< 2	0.12	< 0.5	6	21	13	2.12	< 10	< 1	0.07	20	0.34	217
65N 20E	201	238	85	1.15	0.2	60	130	0.5	2	0.26	0.5	8	28	19	2.68	< 10	< 1	0.09	30	0.37	303
65N 22E	201	238	5	1.18	0.2	70	90	< 0.5	< 2	0.09	< 0.5	5	21	13	2.06	< 10	< 1	0.06	20	0.33	177
65N 24E	201	238	5	1.14	0.2	65	80	0.5	< 2	0.09	< 0.5	6	24	11	2.56	< 10	< 1	0.06	20	0.27	222
65N 26E	201	238	5	1.57	0.2	55	140	0.5	2	0.15	< 0.5	7	29	17	2.46	< 10	< 1	0.08	20	0.42	217
65N 28E	201	238	10	1.51	0.2	125	150	0.5	< 2	0.18	0.5	9	26	21	2.70	< 10	< 1	0.10	20	0.41	347
65N 30E	201	238	< 5	0.59	0.2	25	70	< 0.5	2	0.07	< 0.5	2	12	12	0.72	< 10	< 1	0.07	10	0.06	81
65N 32E	201	238	40	1.95	0.4	510	130	1.5	< 2	0.12	1.0	40	28	66	4.20	< 10	< 1	0.13	20	0.40	1320
65N 34E	201	238	< 5	1.20	0.2	110	80	< 0.5	< 2	0.10	< 0.5	4	23	11	2.42	< 10	< 1	0.06	10	0.25	169
65N 36E	201	238	20	1.00	0.2	220	80	< 0.5	< 2	0.10	1.0	5	19	15	2.18	< 10	< 1	0.07	20	0.27	168
65N 38E	201	238	25	1.11	< 0.2	60	120	< 0.5	2	0.07	0.5	3	17	8	1.50	< 10	< 1	0.06	10	0.15	135
65N 40E	201	238	< 5	1.11	< 0.2	130	120	< 0.5	< 2	0.09	< 0.5	5	19	14	2.16	< 10	< 1	0.06	20	0.29	160
65N 42E	201	238	10	0.96	0.2	170	90	< 0.5	< 2	0.08	0.5	4	17	9	2.01	< 10	< 1	0.05	20	0.21	169
70N 00E	201	238	< 5	1.14	< 0.2	45	110	< 0.5	< 2	0.09	< 0.5	5	21	10	1.91	< 10	< 1	0.06	10	0.32	146
70N 01E	201	238	< 5	1.46	0.2	170	110	0.5	< 2	0.10	< 0.5	6	26	29	2.73	< 10	< 1	0.07	20	0.35	184
70N 02E	201	238	< 5	1.13	< 0.2	35	480	< 0.5	< 2	0.08	< 0.5	4	20	13	1.89	< 10	< 1	0.07	10	0.31	132
70N 04E	201	238	< 5	1.14	< 0.2	50	160	0.5	< 2	0.13	< 0.5	8	19	13	2.21	< 10	< 1	0.07	20	0.33	345
70N 06E	201	238	20	1.42	0.2	50	110	0.5	< 2	0.07	0.5	10	24	24	2.71	< 10	< 1	0.11	10	0.30	499
70N 08E	201	238	< 5	1.85	0.2	50	180	0.5	< 2	0.20	< 0.5	8	29	21	2.25	< 10	< 1	0.11	20	0.47	273
70N 10E	201	238	5	1.47	0.4	215	140	0.5	< 2	0.09	0.5	9	22	16	2.24	< 10	< 1	0.09	20	0.30	781
70N 12E	201	238	5	1.46	< 0.2	170	100	0.5	< 2	0.08	< 0.5	6	24	10	2.52	< 10	< 1	0.11	20	0.32	461
70N 14E	201	238	25	1.69	0.2	115	130	0.5	< 2	0.12	< 0.5	7	26	14	2.56	< 10	< 1	0.11	20	0.42	436
70N 16E	201	238	5	1.49	0.2	90	140	0.5	< 2	0.14	< 0.5	7	26	13	2.36	< 10	< 1	0.09	20	0.39	307
70N 18E	201	238	< 5	1.52	0.2	55	150	< 0.5	< 2	0.13	< 0.5	5	26	10	2.38	< 10	< 1	0.08	20	0.35	201

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*B. Caughlin*



# Chemex Labs Inc.

Analytical Chemists \* Geochemists \* Registered Assayers  
 994 WEST GLENDALE AVE., SUITE 7, SPARKS,  
 NEVADA, U.S.A. 89431  
 PHONE (702) 356-5395

To : NEUTRON RESOURCES LTD.

BOX 69  
 SECHELT BC  
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Project : SCHEELITE DOME  
 Comments: CC: PAUL KALLOCK

\*\*Page No. : 4-B

Tot. Pages: 5

Date : 27-SEP-87

Invoice # : I-8722586

P.O. # :

## CERTIFICATE OF ANALYSIS A8722586

SAMPLE DESCRIPTION	PREP CODE		Mo	Na	Ni	P	Pb	Sb	Se	Sr	Ti	Tl	U	V	W	Zn
			ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
60N 26E	201	238	1	0.01	15	580	8	< 5	< 10	14	0.05	< 10	< 10	59	< 5	60
60N 28E	201	238	1	0.01	13	420	2	< 5	< 10	15	0.05	< 10	< 10	55	< 5	57
60N 30E	201	238	< 1	0.01	14	530	4	< 5	< 10	12	0.05	< 10	< 10	54	< 5	65
60N 32E	201	238	1	0.01	13	520	4	< 5	< 10	12	0.04	< 10	< 10	47	< 5	59
60N 34E	201	238	1	0.01	11	510	8	< 5	< 10	13	0.05	< 10	< 10	51	< 5	58
60N 36E	201	238	< 1	0.01	12	560	10	< 5	< 10	12	0.03	< 10	< 10	39	< 5	46
60N 38E	201	238	1	0.01	23	450	12	5	< 10	16	0.04	< 10	< 10	38	< 5	65
60N 40E	201	238	< 1	0.01	20	490	8	< 5	< 10	14	0.05	< 10	< 10	50	< 5	72
65N 02E	201	238	< 1	0.01	13	470	8	< 5	< 10	13	0.04	< 10	< 10	47	< 5	54
65N 04E	201	238	< 1	0.01	11	440	6	< 5	< 10	12	0.05	< 10	< 10	40	< 5	45
65N 06E	201	238	< 1	< 0.01	12	460	6	< 5	< 10	13	0.05	< 10	< 10	41	< 5	45
65N 08E	201	238	< 1	0.01	14	410	18	< 5	< 10	11	0.04	< 10	< 10	37	< 5	63
65N 10E	201	238	< 1	0.01	15	460	6	< 5	< 10	13	0.05	< 10	< 10	38	< 5	69
65N 12E	201	238	1	0.01	11	400	10	< 5	< 10	10	0.05	< 10	< 10	35	< 5	62
65N 14E	201	238	< 1	0.01	15	390	< 2	< 5	< 10	10	0.05	< 10	< 10	34	< 5	57
65N 16E	201	238	2	0.01	11	480	6	5	< 10	12	0.05	< 10	< 10	41	< 5	61
65N 18E	201	238	< 1	0.01	12	510	10	< 5	< 10	13	0.04	< 10	< 10	41	< 5	60
65N 20E	201	238	< 1	0.01	18	840	< 2	< 5	< 10	21	0.06	< 10	< 10	54	< 5	78
65N 22E	201	238	1	0.01	13	370	< 2	< 5	< 10	10	0.04	< 10	< 10	37	< 5	58
65N 24E	201	238	1	0.01	7	340	4	< 5	< 10	10	0.05	< 10	< 10	44	< 5	56
65N 26E	201	238	< 1	0.01	16	520	2	< 5	< 10	16	0.05	< 10	< 10	50	< 5	69
65N 28E	201	238	< 1	0.01	19	720	6	< 5	< 10	18	0.06	< 10	< 10	47	< 5	82
65N 30E	201	238	< 1	0.02	4	910	< 2	< 5	< 10	11	0.02	< 10	< 10	22	< 5	53
65N 32E	201	238	< 1	0.01	71	680	18	5	< 10	14	0.04	< 10	< 10	33	< 5	121
65N 34E	201	238	1	0.01	9	460	18	< 5	< 10	12	0.05	< 10	< 10	52	< 5	45
65N 36E	201	238	< 1	0.01	14	370	6	< 5	< 10	12	0.03	< 10	< 10	31	< 5	63
65N 38E	201	238	< 1	0.01	3	490	2	< 5	< 10	12	0.01	< 10	< 10	37	< 5	43
65N 40E	201	238	1	0.01	10	280	6	< 5	< 10	11	0.03	< 10	< 10	37	< 5	59
65N 42E	201	238	< 1	0.01	9	340	2	< 5	< 10	10	0.03	< 10	< 10	33	< 5	43
70N 00E	201	238	1	0.01	11	330	14	< 5	< 10	10	0.03	< 10	< 10	39	< 5	57
70N 01E	201	238	1	0.01	20	460	34	5	< 10	14	0.04	< 10	< 10	49	< 5	70
70N 02E	201	238	< 1	0.01	13	440	18	< 5	< 10	12	0.02	< 10	< 10	36	< 5	58
70N 04E	201	238	1	0.01	11	530	12	< 5	< 10	12	0.05	< 10	< 10	33	< 5	59
70N 06E	201	238	< 1	0.01	13	1220	26	< 5	< 10	11	0.02	< 10	< 10	40	< 5	75
70N 08E	201	238	< 1	0.01	22	530	16	< 5	< 10	21	0.04	< 10	< 10	34	< 5	68
70N 10E	201	238	< 1	0.01	12	680	10	< 5	< 10	13	0.02	< 10	< 10	31	< 5	68
70N 12E	201	238	< 1	0.01	12	800	14	< 5	< 10	11	0.02	< 10	< 10	37	< 5	70
70N 14E	201	238	1	0.01	11	530	< 2	< 5	< 10	14	0.04	< 10	< 10	42	< 5	69
70N 16E	201	238	2	0.01	12	610	6	< 5	< 10	15	0.05	< 10	< 10	47	< 5	74
70N 18E	201	238	1	0.01	11	450	10	< 5	< 10	15	0.05	< 10	< 10	51	< 5	57

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CERTIFICATION :

*B. Caughlin*



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Project: SCHEELITE DOME  
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\*\*Page No. : 5-A  
Tot. Pages: 5  
Date : 27-SEP-87  
Invoice #: I-8722586  
P.O. # :

## CERTIFICATE OF ANALYSIS A8722586

SAMPLE DESCRIPTION	PREP CODE	Au ppb FA+AA	Al %	Ag ppm	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
70N 22E	201 238	< 5	1.34	< 0.2	50	150	0.5	< 2	0.13	< 0.5	8	23	15	2.38	< 10	< 1	0.05	10	0.37	321
70N 24E	201 238	10	1.03	< 0.2	90	110	0.5	< 2	0.09	< 0.5	6	20	20	1.97	< 10	< 1	0.11	10	0.24	373
70N 26E	201 238	5	1.44	< 0.2	85	100	0.5	< 2	0.10	< 0.5	7	24	18	2.51	< 10	< 1	0.06	10	0.34	258
70N 28E	201 238	5	0.95	0.8	75	110	< 0.5	< 2	0.06	0.5	4	19	13	1.81	< 10	< 1	0.07	10	0.19	119
70N 30E	201 238	< 5	1.03	< 0.2	25	80	< 0.5	< 2	0.08	< 0.5	1	18	8	1.02	< 10	< 1	0.07	10	0.12	79
70N 32E	201 238	15	0.98	0.4	115	70	< 0.5	< 2	0.08	< 0.5	3	17	12	1.60	< 10	< 1	0.07	20	0.17	118
70N 34E	201 238	15	1.02	0.4	55	100	< 0.5	2	0.09	0.5	3	17	13	1.44	< 10	< 1	0.08	10	0.22	106
70N 36E	201 238	25	1.08	0.2	225	90	< 0.5	< 2	0.12	1.0	7	19	13	2.31	< 10	< 1	0.08	20	0.26	472
70N 38E	201 238	< 5	0.63	0.4	45	60	< 0.5	< 2	0.06	< 0.5	2	12	12	1.17	< 10	< 1	0.05	10	0.08	92
70N 40E	201 238	< 5	0.78	< 0.2	30	90	< 0.5	< 2	0.07	< 0.5	1	12	7	0.83	< 10	< 1	0.05	10	0.07	74
70N 42E	201 238	< 5	1.18	< 0.2	25	70	< 0.5	< 2	0.07	< 0.5	3	19	9	2.08	< 10	< 1	0.04	10	0.19	120
75N 02E	201 238	10	1.05	0.4	30	150	< 0.5	2	0.09	< 0.5	2	14	15	1.35	< 10	< 1	0.05	< 10	0.07	72
75N 04E	201 238	5	1.42	< 0.2	85	120	0.5	< 2	0.08	< 0.5	5	24	18	2.41	< 10	< 1	0.10	10	0.27	221
75N 06E	201 238	20	1.46	< 0.2	70	140	0.5	< 2	0.11	0.5	8	26	20	2.81	< 10	< 1	0.11	20	0.39	310
75N 08E	201 238	< 5	1.48	0.2	35	130	0.5	4	0.10	< 0.5	6	26	17	2.55	< 10	< 1	0.09	20	0.35	290
75N 10E	201 238	10	1.19	0.2	35	110	< 0.5	< 2	0.07	0.5	6	19	16	2.08	< 10	< 1	0.08	20	0.27	250
75N 12E	201 238	< 5	1.53	0.2	60	100	0.5	< 2	0.08	< 0.5	7	25	16	2.50	< 10	< 1	0.08	20	0.37	272
75N 14E	201 238	< 5	1.08	0.2	20	190	0.5	2	0.20	< 0.5	4	19	6	1.58	< 10	< 1	0.14	10	0.20	376
75N 16E	201 238	5	1.20	0.2	135	130	0.5	< 2	0.15	< 0.5	6	21	12	2.22	< 10	< 1	0.07	20	0.37	257
75N 18E	201 238	25	1.12	0.2	165	200	0.5	< 2	0.36	< 0.5	6	26	12	2.41	< 10	< 1	0.11	20	0.38	303
75N 20E	201 238	30	1.32	0.4	125	260	1.0	< 2	0.32	< 0.5	9	17	12	2.41	< 10	< 1	0.16	50	0.40	583
75N 22E	201 238	< 5	1.46	0.4	85	230	0.5	< 2	0.21	0.5	14	21	14	2.11	< 10	< 1	0.07	20	0.32	1340
75N 24E	201 238	< 5	0.92	< 0.2	40	110	< 0.5	< 2	0.06	< 0.5	3	19	10	1.95	< 10	< 1	0.06	10	0.19	168
75N 26E	201 238	10	1.26	< 0.2	60	110	< 0.5	< 2	0.11	< 0.5	7	24	13	2.57	< 10	< 1	0.06	20	0.35	278
75N 28E	201 238	< 5	0.89	< 0.2	15	80	< 0.5	< 2	0.06	< 0.5	3	17	11	1.64	< 10	< 1	0.04	10	0.17	141
75N 30E	201 238	20	0.96	< 0.2	< 5	40	< 0.5	< 2	0.05	< 0.5	4	19	9	2.48	< 10	< 1	0.04	10	0.23	146
75N 32E	201 238	25	0.94	0.2	45	80	< 0.5	< 2	0.12	< 0.5	4	22	11	2.19	< 10	< 1	0.07	20	0.26	173
75N 34E	201 238	5	1.04	< 0.2	50	110	< 0.5	4	0.11	< 0.5	4	19	9	1.79	< 10	< 1	0.06	20	0.22	154

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CERTIFICATION:

*B. Caughlin*



# Chemex Labs Inc.

Analytical Chemists \* Geochemists \* Registered Assayers  
994 WEST GLENDALE AVE., SUITE 7, SPARKS,  
NEVADA, U.S.A. 89431  
PHONE (702) 356-5395

To: NEUTRON RESOURCES LTD.

BOX 69  
SECHLT BC  
VON 3A0

Project: SCHEELITE DOME  
Comments: CC: PAUL KALLOCK

\*\*Page No. : 5-B  
Tot. Pages: 5  
Date : 27-SEP-87  
Invoice #: I-8722586  
P.O. # :

## CERTIFICATE OF ANALYSIS A8722586

SAMPLE DESCRIPTION	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
70N 22E	201 238	< 1	0.01	14	510	8	< 5	< 10	12	0.04	< 10	< 10	38	< 5	63
70N 24E	201 238	< 1	0.02	14	860	14	< 5	< 10	12	0.03	< 10	< 10	36	< 5	71
70N 26E	201 238	< 1	0.01	13	490	12	< 5	< 10	11	0.04	< 10	< 10	40	< 5	60
70N 28E	201 238	< 1	0.02	8	640	6	< 5	< 10	10	0.03	< 10	< 10	39	< 5	49
70N 30E	201 238	< 1	0.02	4	540	4	< 5	< 10	13	0.05	< 10	< 10	50	< 5	50
70N 32E	201 238	1	0.01	9	520	12	< 5	< 10	11	0.03	< 10	< 10	32	< 5	48
70N 34E	201 238	< 1	0.01	7	1160	6	< 5	< 10	16	0.02	< 10	< 10	30	< 5	71
70N 36E	201 238	1	0.01	11	580	6	< 5	< 10	13	0.04	< 10	< 10	38	< 5	59
70N 38E	201 238	1	0.01	6	570	10	< 5	< 10	8	0.03	< 10	< 10	28	< 5	50
70N 40E	201 238	< 1	0.01	3	380	4	< 5	< 10	11	0.06	< 10	< 10	38	< 5	33
70N 42E	201 238	1	0.01	6	320	10	< 5	< 10	10	0.03	< 10	< 10	45	< 5	40
75N 02E	201 238	1	0.01	7	2830	22	< 5	< 10	12	< 0.01	< 10	< 10	20	< 5	44
75N 04E	201 238	< 1	0.01	12	640	20	< 5	< 10	12	0.04	< 10	< 10	48	< 5	72
75N 06E	201 238	< 1	0.01	17	470	18	< 5	< 10	14	0.05	< 10	< 10	47	< 5	81
75N 08E	201 238	1	0.01	14	560	8	< 5	< 10	13	0.04	< 10	< 10	45	< 5	65
75N 10E	201 238	< 1	0.01	13	440	12	< 5	< 10	9	0.02	< 10	< 10	31	< 5	55
75N 12E	201 238	1	0.01	17	450	8	< 5	< 10	10	0.03	< 10	< 10	36	< 5	56
75N 14E	201 238	1	0.01	5	1410	8	< 5	< 10	29	0.02	< 10	< 10	38	< 5	48
75N 16E	201 238	1	0.01	12	540	2	< 5	< 10	14	0.04	< 10	< 10	40	5	67
75N 18E	201 238	2	0.01	15	920	16	< 5	< 10	35	0.04	< 10	< 10	43	15	82
75N 20E	201 238	1	0.01	11	830	26	< 5	< 10	30	0.01	10	< 10	28	< 5	75
75N 22E	201 238	2	0.01	12	720	< 2	5	< 10	27	0.03	< 10	< 10	37	< 5	85
75N 24E	201 238	< 1	0.01	9	570	2	< 5	< 10	10	0.04	< 10	< 10	50	< 5	55
75N 26E	201 238	< 1	0.01	12	440	14	< 5	< 10	11	0.05	< 10	< 10	44	< 5	57
75N 28E	201 238	1	0.01	6	610	8	< 5	< 10	9	0.02	< 10	< 10	43	< 5	42
75N 30E	201 238	< 1	0.01	9	270	6	< 5	< 10	7	0.04	< 10	< 10	46	< 5	46
75N 32E	201 238	< 1	0.01	10	380	4	< 5	< 10	11	0.05	< 10	< 10	43	< 5	48
75N 34E	201 238	< 1	0.01	9	430	2	< 5	< 10	14	0.02	< 10	< 10	42	< 5	41

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CERTIFICATION *B. Caughlin*



# Chemex Labs Inc.

Analytical Chemists \* Geochemists \* Registered Assayers  
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PHONE (702) 356-5395

To: NEUTRON RESOURCES LTD.

BOX 69  
SECHLT BC  
VON 3A0

Project: SCHEELITE  
Comments: CC: P. KALLOCK

\*\*Page No. : 1-A

Tot. Pages: 6

Date : 28-SEP-87

Invoice # : I-8722589

P.O. # :

## CERTIFICATE OF ANALYSIS A8722589

SAMPLE DESCRIPTION	PREP CODE	Au ppb FA+AA	Al %	Ag ppm	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
80N 02E	201 238	< 5	1.26	< 0.2	55	110	0.5	< 2	0.09	< 0.5	7	21	17	2.27	< 10	< 1	0.08	10	0.33	305
80N 04E	201 238	< 5	1.09	0.4	130	80	< 0.5	< 2	0.08	0.5	5	19	18	2.18	< 10	2	0.08	20	0.27	198
80N 06E	201 238	< 5	1.26	< 0.2	65	70	< 0.5	< 2	0.08	< 0.5	5	22	13	2.39	< 10	< 1	0.08	10	0.26	243
80N 08E	201 238	< 5	1.37	0.2	55	100	< 0.5	2	0.09	< 0.5	6	26	14	2.63	< 10	< 1	0.09	10	0.34	315
80N 10E	201 238	15	1.32	0.2	50	80	0.5	4	0.06	< 0.5	5	22	12	2.20	< 10	< 1	0.07	10	0.31	352
80N 12E	201 238	20	1.68	0.2	315	160	0.5	< 2	0.13	0.5	13	26	16	2.70	< 10	1	0.11	30	0.51	420
80N 14E	201 238	< 5	1.54	< 0.2	20	140	0.5	< 2	0.11	< 0.5	8	23	10	2.43	< 10	2	0.11	20	0.41	467
80N 16E	201 238	< 5	1.23	0.2	70	120	0.5	< 2	0.10	< 0.5	5	21	10	2.34	< 10	1	0.08	20	0.30	280
80N 18E	201 238	< 5	1.13	0.2	10	130	0.5	4	0.09	0.5	4	19	9	1.87	< 10	2	0.14	10	0.23	414
80N 20E	201 238	15	1.38	0.4	130	220	0.5	< 2	0.27	< 0.5	7	24	16	2.33	< 10	< 1	0.11	20	0.42	514
80N 22E	201 238	< 5	1.65	< 0.2	10	260	0.5	< 2	0.19	< 0.5	7	24	15	2.18	< 10	1	0.08	30	0.45	287
80N 24E	201 238	< 5	1.32	0.2	25	200	0.5	< 2	0.20	< 0.5	8	22	12	2.27	< 10	4	0.08	20	0.35	411
80N 26E	201 238	< 5	1.24	< 0.2	5	110	< 0.5	< 2	0.10	< 0.5	6	22	29	1.98	< 10	< 1	0.07	10	0.34	285
80N 28E	201 238	< 5	1.28	< 0.2	15	110	< 0.5	< 2	0.10	< 0.5	5	24	7	2.35	< 10	< 1	0.08	10	0.31	264
80N 30E	201 238	< 5	1.08	0.2	35	80	< 0.5	< 2	0.10	< 0.5	4	21	7	2.44	< 10	2	0.08	10	0.28	201
80N 32E	201 238	< 5	1.39	< 0.2	35	110	< 0.5	< 2	0.12	< 0.5	5	23	10	2.14	< 10	2	0.07	20	0.35	239
80N 34E	201 238	< 5	1.35	< 0.2	5	100	0.5	< 2	0.10	< 0.5	4	23	9	2.56	< 10	2	0.09	20	0.31	167
85N 02E	201 238	< 5	1.71	0.2	105	120	0.5	< 2	0.10	0.5	8	27	24	2.88	< 10	2	0.11	20	0.40	269
85N 04E	201 238	< 5	1.29	< 0.2	35	100	< 0.5	< 2	0.09	< 0.5	6	23	15	2.42	< 10	1	0.07	20	0.33	232
85N 06E	201 238	< 5	1.43	< 0.2	60	130	< 0.5	< 2	0.09	< 0.5	7	25	16	2.76	< 10	< 1	0.11	20	0.34	402
85N 08E	201 238	10	1.52	< 0.2	75	110	< 0.5	< 2	0.08	0.5	7	26	17	2.99	< 10	< 1	0.13	20	0.37	466
85N 10E	201 238	45	1.44	< 0.2	140	90	< 0.5	< 2	0.03	0.5	6	24	19	2.68	< 10	< 1	0.16	20	0.33	246
85N 12E	201 238	< 5	1.87	< 0.2	55	170	0.5	< 2	0.25	< 0.5	7	29	19	2.64	< 10	< 1	0.10	20	0.45	934
85N 14E	201 238	15	2.22	< 0.2	50	260	1.0	< 2	0.28	0.5	6	29	14	2.56	< 10	< 1	0.13	30	0.45	639
85N 16E	201 238	< 5	1.43	< 0.2	< 5	130	0.5	< 2	0.12	0.5	6	24	11	2.31	< 10	< 1	0.10	20	0.37	370
85N 18E	201 238	15	1.51	< 0.2	20	180	0.5	< 2	0.21	< 0.5	7	25	17	2.59	< 10	< 1	0.13	20	0.41	481
85N 20E	201 238	30	1.68	< 0.2	35	190	< 0.5	< 2	0.16	0.5	6	29	16	2.76	< 10	< 1	0.11	20	0.41	348
85N 22E	201 238	10	1.76	< 0.2	25	290	0.5	< 2	0.40	0.5	7	31	16	2.66	< 10	< 1	0.10	20	0.64	561
85N 24E	201 238	45	1.47	< 0.2	30	210	0.5	< 2	0.24	< 0.5	13	27	20	2.20	< 10	< 1	0.11	20	0.54	680
85N 26E	201 238	30	1.17	< 0.2	50	120	< 0.5	< 2	0.06	< 0.5	5	25	15	2.40	< 10	< 1	0.13	20	0.19	226
85N 28E	201 238	15	1.13	< 0.2	30	130	< 0.5	< 2	0.12	0.5	5	24	10	2.60	< 10	1	0.10	20	0.33	234
85N 30E	201 238	< 5	1.31	< 0.2	30	160	< 0.5	< 2	0.12	< 0.5	6	21	12	2.22	< 10	< 1	0.09	20	0.30	286
85N 32E	201 238	< 5	1.53	< 0.2	15	130	< 0.5	< 2	0.11	0.5	6	24	9	2.67	< 10	< 1	0.08	20	0.34	258
85N 34E	201 238	5	1.92	< 0.2	145	170	0.5	< 2	0.16	< 0.5	6	30	18	2.71	< 10	< 1	0.13	20	0.63	310
85N 36E	201 238	5	1.47	< 0.2	70	110	< 0.5	< 2	0.11	< 0.5	6	27	13	2.61	< 10	< 1	0.10	20	0.44	231
90N 00E	201 238	< 5	1.38	< 0.2	20	120	< 0.5	< 2	0.11	< 0.5	7	25	14	2.36	< 10	< 1	0.11	20	0.40	253
90N 02E	201 238	15	1.43	< 0.2	55	120	< 0.5	< 2	0.10	< 0.5	7	24	14	2.39	< 10	< 1	0.12	20	0.37	301
90N 04E	201 238	20	1.31	< 0.2	20	110	< 0.5	< 2	0.10	0.5	7	23	13	2.31	< 10	< 1	0.08	20	0.35	251
90N 06E	201 238	5	1.36	< 0.2	30	110	< 0.5	< 2	0.09	< 0.5	6	25	13	2.51	< 10	< 1	0.09	20	0.33	246
90N 08E	201 238	< 5	1.28	< 0.2	30	90	< 0.5	< 2	0.08	< 0.5	8	22	15	2.26	< 10	< 1	0.12	20	0.37	318

# COPY

CERTIFICATION

*B. Caugh*



# Chemex Labs Inc.

Analytical Chemists \* Geochemists \* Registered Assayers  
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Project: SCHEELITE  
Comments: CC: P. KALLOCK

\*\*Page No. :1-B

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Date :28-SEP-87

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## CERTIFICATE OF ANALYSIS A8722589

SAMPLE DESCRIPTION	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
80N 02E	201 238	< 1	0.01	15	540	2	< 5	< 10	10	0.03	< 10	< 10	36	< 5	64
80N 04E	201 238	1	0.01	14	430	88	10	< 10	10	0.02	< 10	< 10	30	< 5	63
80N 06E	201 238	< 1	0.01	10	480	14	< 5	< 10	10	0.04	< 10	< 10	41	< 5	54
80N 08E	201 238	< 1	0.01	13	690	20	< 5	< 10	12	0.03	< 10	< 10	47	< 5	66
80N 10E	201 238	< 1	0.01	10	500	12	< 5	< 10	10	0.03	< 10	< 10	35	< 5	57
80N 12E	201 238	< 1	0.01	23	370	14	< 5	< 10	13	0.02	< 10	< 10	26	< 5	79
80N 14E	201 238	< 1	0.01	10	490	22	< 5	< 10	14	0.04	< 10	< 10	41	5	68
80N 16E	201 238	2	0.01	10	380	8	< 5	< 10	12	0.04	< 10	< 10	42	< 5	63
80N 18E	201 238	2	0.01	8	940	10	< 5	< 10	14	0.04	< 10	< 10	43	< 5	65
80N 20E	201 238	3	0.01	11	840	8	< 5	< 10	25	0.07	< 10	< 10	45	15	75
80N 22E	201 238	2	0.01	14	750	4	< 5	< 10	22	0.05	< 10	< 10	43	< 5	65
80N 24E	201 238	< 1	0.01	12	440	12	< 5	< 10	20	0.04	< 10	< 10	38	< 5	65
80N 26E	201 238	< 1	0.01	9	350	2	< 5	< 10	11	0.05	< 10	< 10	40	< 5	73
80N 28E	201 238	< 1	0.01	10	300	6	< 5	< 10	12	0.05	< 10	< 10	47	< 5	54
80N 30E	201 238	< 1	0.01	7	400	< 2	< 5	< 10	12	0.06	< 10	< 10	61	< 5	51
80N 32E	201 238	< 1	0.01	8	330	2	< 5	< 10	14	0.05	< 10	< 10	43	< 5	52
80N 34E	201 238	< 1	0.01	10	290	6	< 5	< 10	13	0.06	< 10	< 10	48	< 5	54
85N 02E	201 238	1	0.01	22	420	16	< 5	< 10	13	0.03	< 10	< 10	39	< 5	75
85N 04E	201 238	< 1	0.01	15	500	4	< 5	< 10	11	0.03	< 10	< 10	37	< 5	57
85N 06E	201 238	< 1	0.01	17	580	10	< 5	< 10	12	0.03	< 10	< 10	43	< 5	70
85N 08E	201 238	< 1	0.01	17	590	18	< 5	< 10	11	0.03	< 10	< 10	38	< 5	72
85N 10E	201 238	< 1	0.01	15	580	10	< 5	< 10	9	0.03	< 10	< 10	29	< 5	64
85N 12E	201 238	< 1	0.01	19	560	10	< 5	< 10	27	0.04	< 10	< 10	37	< 5	94
85N 14E	201 238	3	0.01	16	710	8	< 5	< 10	32	0.03	< 10	< 10	45	< 5	92
85N 16E	201 238	< 1	0.01	13	600	8	< 5	< 10	14	0.04	< 10	< 10	43	< 5	60
85N 18E	201 238	1	0.01	17	740	10	< 5	< 10	20	0.05	< 10	< 10	49	< 5	70
85N 20E	201 238	< 1	0.01	15	570	8	< 5	< 10	18	0.05	< 10	< 10	58	< 5	73
85N 22E	201 238	< 1	0.01	17	870	14	< 5	< 10	31	0.06	< 10	< 10	59	< 5	76
85N 24E	201 238	< 1	0.01	17	760	4	< 5	< 10	22	0.06	< 10	< 10	53	< 5	78
85N 26E	201 238	1	0.01	12	520	6	< 5	< 10	11	0.01	< 10	< 10	40	< 5	61
85N 28E	201 238	< 1	0.01	14	320	8	< 5	< 10	14	0.07	< 10	< 10	49	< 5	58
85N 30E	201 238	< 1	0.01	14	480	8	< 5	< 10	14	0.03	< 10	< 10	38	< 5	55
85N 32E	201 238	< 1	0.01	13	370	8	< 5	< 10	13	0.06	< 10	< 10	44	< 5	50
85N 34E	201 238	< 1	0.01	20	460	10	< 5	< 10	22	0.07	< 10	< 10	48	< 5	66
85N 36E	201 238	< 1	0.01	16	460	14	< 5	< 10	14	0.05	< 10	< 10	49	< 5	58
90N 00E	201 238	1	0.01	18	370	6	< 5	< 10	12	0.05	< 10	< 10	38	< 5	59
90N 02E	201 238	< 1	0.01	17	380	6	< 5	< 10	11	0.04	< 10	< 10	37	< 5	56
90N 04E	201 238	< 1	0.01	15	360	4	< 5	< 10	12	0.05	< 10	< 10	41	< 5	54
90N 06E	201 238	< 1	0.01	14	590	12	< 5	< 10	11	0.03	< 10	< 10	44	< 5	53
90N 08E	201 238	< 1	0.01	19	350	8	< 5	< 10	10	0.04	< 10	< 10	32	< 5	56

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CERTIFICATION :



# Chemex Labs Inc.

Analytical Chemists \* Geochemists \* Registered Assayers  
994 WEST GLENDALE AVE., SUITE 7, SPARKS,  
NEVADA, U.S.A. 89431  
PHONE (702) 356-5395

To: NEUTRON RESOURCES LTD.

BOX 69  
SCHELT BC  
VON 3AO  
Project: SCHEBELITE  
Comments: CC: P. KALLOCK

\*\*Page No.: 2-A  
Tot. Pages: 6  
Date: 28-SEP-87  
Invoice #: I-8722589  
P.O. #:

## CERTIFICATE OF ANALYSIS A8722589

SAMPLE DESCRIPTION	PREP CODE	Au ppb FA+AA	Al %	Ag ppm	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
90N 10E	201 238	< 5	1.13	< 0.2	20	80	< 0.5	< 2	0.06	< 0.5	5	21	13	2.19	< 10	< 1	0.09	10	0.30	189
90N 12E	201 238	20	1.56	< 0.2	70	130	< 0.5	< 2	0.10	0.5	7	25	18	2.60	< 10	1	0.12	20	0.42	286
90N 14E	201 238	< 5	1.70	< 0.2	10	140	< 0.5	< 2	0.12	< 0.5	7	31	17	2.56	< 10	< 1	0.15	20	0.46	299
90N 16E	201 238	< 5	1.30	< 0.2	15	120	< 0.5	< 2	0.09	< 0.5	4	25	12	2.50	< 10	< 1	0.09	20	0.27	256
90N 18E	201 238	< 5	1.66	< 0.2	20	140	0.5	< 2	0.13	0.5	6	29	20	2.96	< 10	< 1	0.12	20	0.43	418
90N 20E	201 238	30	1.60	< 0.2	50	170	0.5	< 2	0.21	0.5	12	29	25	3.16	< 10	< 1	0.13	30	0.46	490
90N 22E	201 238	< 5	1.97	< 0.2	15	150	< 0.5	< 2	0.12	0.5	6	31	11	2.97	< 10	< 1	0.07	20	0.39	278
90N 24E	201 238	< 5	1.89	< 0.2	30	130	< 0.5	< 2	0.11	< 0.5	6	30	15	3.21	< 10	< 1	0.09	20	0.38	342
90N 26E	201 238	15	1.37	< 0.2	115	120	< 0.5	< 2	0.09	0.5	6	25	17	2.77	< 10	< 1	0.09	20	0.32	331
90N 28E	201 238	20	1.17	< 0.2	155	110	< 0.5	< 2	0.10	< 0.5	6	22	16	2.45	< 10	< 1	0.09	20	0.32	240
90N 30E	201 238	< 5	1.03	< 0.2	20	80	< 0.5	< 2	0.07	< 0.5	4	20	7	1.98	< 10	< 1	0.06	20	0.25	180
90N 32E	201 238	< 5	1.69	< 0.2	10	130	< 0.5	< 2	0.12	0.5	6	28	11	2.88	< 10	< 1	0.09	20	0.35	305
90N 34E	201 238	< 5	1.30	< 0.2	15	90	< 0.5	< 2	0.07	< 0.5	2	21	11	2.21	< 10	< 1	0.08	20	0.16	124
90N 36E	201 238	< 5	1.77	< 0.2	120	130	< 0.5	< 2	0.14	< 0.5	8	33	16	3.18	< 10	< 1	0.16	20	0.69	523
ON 34EW	201 238	< 5	1.87	< 0.2	145	210	0.5	< 2	0.11	1.0	10	25	20	3.60	< 10	< 1	0.19	30	0.36	1115
ON 36EW	201 238	< 5	0.76	< 0.2	10	80	< 0.5	< 2	0.05	0.5	1	16	5	1.18	< 10	< 1	0.05	10	0.09	57
ON 38EW	201 238	130	1.30	0.4	890	130	< 0.5	2	0.12	< 0.5	6	18	27	3.35	< 10	< 1	0.18	40	0.32	350
ON 40EW	201 238	< 5	1.70	< 0.2	310	140	< 0.5	< 2	0.07	< 0.5	6	25	18	3.14	< 10	< 1	0.14	20	0.43	190
ON 44EW	201 238	120	1.56	0.2	540	100	0.5	< 2	0.08	< 0.5	8	25	33	3.02	< 10	< 1	0.15	30	0.46	242
ON 46EW	201 238	275	1.44	0.6	1510	140	0.5	< 2	0.09	< 0.5	7	21	30	2.68	< 10	< 1	0.25	30	0.32	268
ON 48EW	201 238	< 5	2.22	< 0.2	200	350	0.5	< 2	0.21	< 0.5	17	31	25	3.57	< 10	< 1	0.15	30	0.46	802
ON 49W	201 238	2860	2.61	1.8	1075	150	0.5	96	0.21	< 0.5	16	37	217	5.64	10	< 1	0.16	20	0.91	370
ON 50W	201 238	< 5	1.86	< 0.2	105	180	< 0.5	< 2	0.15	< 0.5	8	26	16	3.09	< 10	< 1	0.11	20	0.34	485
5N 32W	201 238	10	1.46	0.2	165	150	0.5	< 2	0.07	0.5	6	20	28	2.72	< 10	< 1	0.13	30	0.27	249
5N 34W	201 238	< 5	0.88	0.2	80	100	< 0.5	< 2	0.12	1.0	2	14	10	1.41	< 10	< 1	0.07	10	0.13	112
5N 36W	201 238	15	1.14	0.2	215	90	< 0.5	< 2	0.14	< 0.5	4	18	16	2.23	< 10	< 1	0.11	20	0.31	160
5N 38W	201 238	< 5	0.82	< 0.2	15	90	< 0.5	< 2	0.08	0.5	2	13	4	1.13	< 10	< 1	0.06	10	0.15	82
5N 40W	201 238	65	0.78	< 0.2	120	70	< 0.5	< 2	0.08	< 0.5	1	12	3	0.87	< 10	< 1	0.07	20	0.13	75
5N 42W	201 238	20	1.07	< 0.2	165	120	< 0.5	< 2	0.08	< 0.5	4	19	9	1.90	< 10	< 1	0.09	20	0.29	118
5N 44W	201 238	10	1.55	< 0.2	410	120	< 0.5	< 2	0.08	< 0.5	6	25	19	3.34	< 10	< 1	0.13	20	0.43	246
5N 46W	201 238	5	1.68	< 0.2	150	120	0.5	< 2	0.08	< 0.5	5	23	17	2.81	< 10	< 1	0.10	20	0.28	227
5N 48W	201 238	15	1.16	< 0.2	220	90	< 0.5	< 2	0.09	< 0.5	7	21	17	2.62	< 10	< 1	0.09	20	0.36	282
5N 50W	201 238	< 5	0.97	< 0.2	115	80	< 0.5	< 2	0.07	< 0.5	2	18	8	1.56	< 10	1	0.07	20	0.18	67
5S 18W	201 238	< 5	1.42	< 0.2	30	120	< 0.5	< 2	0.10	0.5	6	25	17	2.44	< 10	< 1	0.08	20	0.36	158
5S 20W	201 238	< 5	1.23	< 0.2	20	100	< 0.5	< 2	0.16	< 0.5	5	24	10	2.26	< 10	1	0.07	20	0.34	170
5S 22W	201 238	55	1.48	< 0.2	510	180	0.5	< 2	0.27	< 0.5	11	25	24	2.62	< 10	< 1	0.14	30	0.43	577
5S 24W	201 238	25	1.41	< 0.2	150	140	< 0.5	< 2	0.14	0.5	7	24	17	2.25	< 10	< 1	0.12	20	0.35	251
5S 26W	201 238	20	1.59	< 0.2	75	150	< 0.5	< 2	0.14	0.5	7	25	19	2.66	< 10	< 1	0.11	20	0.41	217
5S 28W	201 238	65	2.17	0.2	270	80	0.5	6	0.04	0.5	7	26	144	3.32	< 10	< 1	0.20	50	0.44	250
5S 30W	201 238	5	1.00	< 0.2	60	80	< 0.5	< 2	0.09	0.5	4	17	16	1.79	< 10	1	0.09	20	0.22	161

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CERTIFICATION:



**Chemex Labs Inc.**  
 Analytical Chemists \* Geochemists \* Registered Assayers  
 994 WEST GLENDALE AVE., SUITE 7, SPARKS,  
 NEVADA, U.S.A. 89431  
 PHONE (702) 356-5395

To : NEUTRON RESOURCES LTD.

BOX 69  
 SECHLT BC  
 VON 3A0

Project : SCHEELITE  
 Comments : CC: P. KALLOCK

\*\*Page No. : 2-B  
 Tot. Pages: 6  
 Date : 28-SEP-87  
 Invoice # : I-8722589  
 P.O. # :

**CERTIFICATE OF ANALYSIS A8722589**

SAMPLE DESCRIPTION	PREP CODE		Mo	Na	Ni	P	Pb	Sb	Se	Sr	Ti	Tl	U	V	W	Zn
			ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
90N 10E	201	238	< 1	0.01	15	460	6	< 5	< 10	9	0.03	< 10	< 10	35	< 5	50
90N 12E	201	238	< 1	0.01	20	490	10	< 5	< 10	12	0.03	< 10	< 10	39	< 5	66
90N 14E	201	238	< 1	0.01	18	380	6	< 5	< 10	14	0.06	< 10	< 10	45	< 5	65
90N 16E	201	238	< 1	0.01	13	730	4	< 5	< 10	12	0.04	< 10	< 10	50	< 5	59
90N 18E	201	238	< 1	0.01	21	690	10	< 5	< 10	15	0.06	< 10	< 10	49	< 5	76
90N 20E	201	238	< 1	0.01	31	650	14	< 5	< 10	19	0.07	< 10	< 10	49	< 5	108
90N 22E	201	238	< 1	0.01	16	300	6	< 5	< 10	14	0.06	< 10	< 10	56	< 5	56
90N 24E	201	238	< 1	0.01	17	440	14	< 5	< 10	14	0.07	< 10	< 10	57	< 5	73
90N 26E	201	238	< 1	0.01	16	510	12	< 5	< 10	11	0.03	< 10	< 10	41	< 5	64
90N 28E	201	238	< 1	0.01	14	350	12	< 5	< 10	12	0.04	< 10	< 10	40	< 5	62
90N 30E	201	238	< 1	0.01	10	290	6	< 5	< 10	9	0.03	< 10	< 10	38	< 5	41
90N 32E	201	238	< 1	0.01	14	380	10	< 5	< 10	14	0.06	< 10	< 10	53	< 5	55
90N 34E	201	238	< 1	0.01	7	330	8	< 5	< 10	11	0.05	< 10	< 10	52	< 5	37
90N 36E	201	238	< 1	0.01	20	460	6	< 5	< 10	16	0.07	< 10	< 10	48	< 5	81
ON 34EW	201	238	< 1	0.01	20	460	8	5	< 10	16	0.05	< 10	< 10	44	< 5	83
ON 36EW	201	238	< 1	0.01	4	450	10	< 5	< 10	10	0.01	< 10	< 10	26	< 5	26
ON 38EW	201	238	< 1	0.01	22	460	36	35	< 10	33	0.02	< 10	< 10	25	< 5	94
ON 40EW	201	238	< 1	0.01	18	330	10	15	< 10	15	0.05	< 10	< 10	41	< 5	81
ON 44EW	201	238	< 1	0.01	26	240	12	5	< 10	17	0.03	< 10	< 10	31	< 5	63
ON 46EW	201	238	< 1	0.01	17	370	102	25	< 10	19	0.02	< 10	< 10	26	< 5	64
ON 48EW	201	238	1	0.01	30	480	6	10	< 10	28	0.03	< 10	< 10	42	< 5	94
ON 49W	201	238	1	0.03	27	430	24	20	< 10	89	0.09	< 10	< 10	85	70	78
ON 50W	201	238	< 1	0.01	19	370	8	< 5	< 10	20	0.06	< 10	< 10	56	< 5	88
5N 32W	201	238	< 1	0.01	16	660	10	< 5	< 10	21	0.05	< 10	< 10	38	< 5	51
5N 34W	201	238	< 1	0.01	7	890	14	5	< 10	19	< 0.01	< 10	< 10	24	< 5	41
5N 36W	201	238	< 1	0.01	14	340	8	5	< 10	21	0.03	< 10	< 10	32	< 5	46
5N 38W	201	238	< 1	0.01	3	200	4	< 5	< 10	11	0.04	< 10	< 10	31	< 5	24
5N 40W	201	238	< 1	0.01	4	150	6	10	< 10	11	0.05	< 10	< 10	29	< 5	24
5N 42W	201	238	< 1	0.01	11	310	4	< 5	< 10	14	0.02	< 10	< 10	32	< 5	42
5N 44W	201	238	< 1	0.01	19	370	4	< 5	< 10	16	0.05	< 10	< 10	45	< 5	85
5N 46W	201	238	< 1	0.01	11	330	8	5	< 10	15	0.04	< 10	< 10	50	< 5	56
5N 48W	201	238	< 1	0.01	19	340	10	< 5	< 10	11	0.03	< 10	< 10	35	< 5	59
5N 50W	201	238	< 1	0.01	7	430	10	< 5	< 10	11	0.01	< 10	< 10	33	< 5	35
5S 18W	201	238	1	0.01	14	420	8	< 5	< 10	12	0.03	< 10	< 10	40	< 5	56
5S 20W	201	238	< 1	0.01	14	550	10	< 5	< 10	14	0.04	< 10	< 10	38	< 5	55
5S 22W	201	238	< 1	0.01	21	580	4	10	< 10	34	0.03	< 10	< 10	35	< 5	73
5S 24W	201	238	< 1	0.01	15	540	8	10	< 10	18	0.03	< 10	< 10	36	< 5	54
5S 26W	201	238	< 1	0.01	14	440	10	5	< 10	20	0.05	< 10	< 10	40	< 5	62
5S 28W	201	238	< 1	0.01	18	480	28	10	< 10	10	< 0.01	< 10	< 10	19	< 5	96
5S 30W	201	238	< 1	0.01	12	440	8	< 5	< 10	12	0.02	< 10	< 10	30	< 5	54

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CERTIFICATION : *B. Caughlin*



# Chemex Labs Inc.

Analytical Chemists \* Geochemists \* Registered Assayers  
 994 WEST GLENDALE AVE., SUITE 7. SPARKS,  
 NEVADA, U.S.A. 89431  
 PHONE (702) 356-5395

To : NEUTRON RESOURCES LTD.

BOX 69  
 SECHLT BC  
 VON 3A0  
 Project : SCHEELITE  
 Comments: CC: P. KALLOCK

\*\*Page No. : 3-A  
 Tot. Pages: 6  
 Date : 28-SEP-87  
 Invoice # : I-8722589  
 P.O. # :

## CERTIFICATE OF ANALYSIS A8722589

SAMPLE DESCRIPTION	PREP CODE	Au ppb FA+AA	Al %	Ag ppm	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
5S 32W	201 238	50	1.78	< 0.2	705	150	< 0.5	2	0.73	0.5	12	26	36	3.15	< 10	< 1	0.11	30	0.43	384
5S 34W	201 238	20	0.99	< 0.2	100	90	< 0.5	< 2	0.13	2.0	8	22	25	1.69	< 10	< 1	0.59	20	0.24	96
5S 36W	201 238	25	1.00	< 0.2	65	90	< 0.5	< 2	0.08	< 0.5	2	17	14	1.32	< 10	< 1	0.07	20	0.18	73
5S 38W	201 238	45	0.97	< 0.2	270	80	< 0.5	< 2	0.10	< 0.5	5	19	13	2.37	< 10	< 1	0.07	20	0.28	196
5S 40W	201 238	110	0.85	< 0.2	15	70	< 0.5	< 2	0.07	< 0.5	1	13	2	1.23	< 10	< 1	0.05	10	0.09	53
5S 42W	201 238	25	1.26	< 0.2	90	140	< 0.5	< 2	0.12	0.5	5	19	24	1.85	< 10	< 1	0.06	20	0.28	130
5S 44W	201 238	15	0.90	< 0.2	20	140	< 0.5	< 2	0.08	< 0.5	2	13	17	1.23	< 10	< 1	0.07	10	0.12	54
5S 46W	201 238	25	1.65	< 0.2	60	180	< 0.5	< 2	0.19	0.5	11	28	21	2.73	< 10	< 1	0.13	20	0.46	368
5S 48W	201 238	40	1.54	< 0.2	210	170	0.5	< 2	0.19	< 0.5	7	28	17	2.56	< 10	< 1	0.17	30	0.47	272
5S 50W	201 238	35	1.30	< 0.2	160	90	< 0.5	< 2	0.10	< 0.5	4	24	9	2.34	< 10	< 1	0.08	20	0.27	168
10N 32W	201 238	250	1.43	< 0.2	745	120	< 0.5	10	0.09	0.5	6	24	19	3.06	< 10	< 1	0.11	20	0.38	206
10N 34W	201 238	250	1.45	0.6	630	130	< 0.5	< 2	0.37	0.5	6	21	37	2.48	< 10	< 1	0.11	30	0.29	247
10N 36W	201 238	455	1.98	1.6	1505	60	0.5	< 2	0.03	1.0	9	20	51	4.63	< 10	< 1	0.20	60	0.40	290
10N 38W	201 238	25	1.61	< 0.2	140	110	< 0.5	< 2	0.10	< 0.5	7	24	15	2.56	< 10	< 1	0.11	20	0.37	205
10N 40W	201 238	< 5	1.24	< 0.2	70	140	< 0.5	< 2	0.09	< 0.5	6	22	7	2.03	< 10	< 1	0.08	20	0.27	226
10N 42W	201 238	5	1.54	< 0.2	115	160	< 0.5	< 2	0.13	< 0.5	6	27	16	3.09	< 10	< 1	0.13	20	0.46	194
10N 44W	201 238	30	1.48	< 0.2	70	130	< 0.5	< 2	0.12	< 0.5	5	26	11	2.41	< 10	< 1	0.09	20	0.34	186
10N 46W	201 238	35	1.15	< 0.2	175	90	< 0.5	< 2	0.08	< 0.5	5	21	10	2.25	< 10	< 1	0.08	20	0.32	214
10N 48W	201 238	25	1.27	< 0.2	255	90	< 0.5	< 2	0.16	< 0.5	5	21	16	2.47	< 10	< 1	0.08	20	0.30	134
10N 50W	201 238	10	0.87	0.4	20	230	< 0.5	< 2	0.14	< 0.5	3	15	10	1.20	< 10	< 1	0.08	10	0.12	144
15N 32W	201 238	75	1.27	< 0.2	165	70	< 0.5	< 2	0.06	< 0.5	5	21	23	2.40	< 10	< 1	0.12	20	0.34	175
15N 34W	201 238	350	1.30	< 0.2	285	140	< 0.5	< 2	0.07	< 0.5	7	16	26	2.97	< 10	< 1	0.13	30	0.24	381
15N 36W	201 238	200	1.40	< 0.2	450	240	< 0.5	2	0.12	< 0.5	15	22	25	2.88	< 10	< 1	0.14	20	0.28	1365
15N 38W	201 238	80	1.85	< 0.2	645	120	0.5	< 2	0.23	< 0.5	16	15	26	3.20	< 10	< 1	0.15	30	0.40	1215
15N 40W	201 238	10	1.02	< 0.2	130	120	< 0.5	< 2	0.09	< 0.5	3	15	6	1.83	< 10	< 1	0.07	20	0.17	190
15N 42W	201 238	25	1.34	< 0.2	200	150	< 0.5	< 2	0.13	< 0.5	5	24	11	2.71	< 10	< 1	0.10	20	0.38	194
15N 44W	201 238	25	1.58	< 0.2	90	140	< 0.5	< 2	0.10	< 0.5	7	27	10	2.71	< 10	< 1	0.11	20	0.39	185
15N 46W	201 238	< 5	1.65	< 0.2	60	250	< 0.5	< 2	0.19	< 0.5	6	28	7	2.56	< 10	< 1	0.10	20	0.41	255
15N 48W	201 238	< 5	1.18	< 0.2	10	140	< 0.5	< 2	0.07	0.5	2	18	14	1.35	< 10	< 1	0.07	10	0.15	77
15N 50W	201 238	5	1.24	< 0.2	75	110	< 0.5	< 2	0.08	< 0.5	4	22	11	2.07	< 10	< 1	0.07	10	0.27	172
20N 00W	201 238	80	1.62	1.4	230	150	< 0.5	< 2	0.10	< 0.5	7	28	17	2.80	< 10	< 1	0.11	20	0.39	453
20N 32W	201 238	70	2.03	< 0.2	265	180	< 0.5	< 2	0.17	< 0.5	10	28	38	3.01	< 10	< 1	0.15	20	0.52	464
20N 34W	201 238	15	1.52	< 0.2	150	160	< 0.5	< 2	0.17	< 0.5	6	24	21	2.88	< 10	< 1	0.10	20	0.38	190
20N 36W	201 238	15	1.10	< 0.2	35	90	< 0.5	< 2	0.05	< 0.5	1	15	15	1.29	< 10	1	0.07	20	0.11	55
20N 38W	201 238	10	1.13	< 0.2	45	90	< 0.5	< 2	0.06	< 0.5	4	22	17	2.16	< 10	< 1	0.07	20	0.23	143
20N 40W	201 238	35	1.59	< 0.2	105	150	< 0.5	< 2	0.08	< 0.5	5	23	97	2.83	< 10	< 1	0.09	20	0.30	141
20N 42W	201 238	10	1.35	< 0.2	90	140	< 0.5	< 2	0.10	< 0.5	5	23	11	2.74	< 10	< 1	0.10	20	0.32	283
20N 44W	201 238	35	1.36	< 0.2	190	100	< 0.5	< 2	0.07	< 0.5	8	20	25	2.52	< 10	< 1	0.07	20	0.25	246
20N 46W	201 238	5	1.03	< 0.2	55	70	< 0.5	< 2	0.08	0.5	3	21	9	2.19	< 10	< 1	0.06	20	0.23	168
20N 48W	201 238	50	1.06	< 0.2	70	80	< 0.5	< 2	0.08	< 0.5	3	21	8	2.02	< 10	< 1	0.06	10	0.23	129

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Analytical Chemists \* Geochemists \* Registered Assayers  
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PHONE (702) 356-5395

To : NEUTRON RESOURCES LTD.

BOX 69  
SECHELT BC  
VON 3A0  
Project : SCHEELITE  
Comments : CC: P. KALLOCK

\*\*Page No. : 3-B  
Tot. Pages: 6  
Date : 28-SEP-87  
Invoice # : I-8722589  
P.O. # :

## CERTIFICATE OF ANALYSIS A8722589

SAMPLE DESCRIPTION	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
SS 32W	201 238	< 1	0.01	22	770	16	< 5	< 10	47	0.02	< 10	< 10	28	< 5	93
SS 34W	201 238	< 1	0.11	15	1820	152	< 5	< 10	17	0.02	< 10	< 10	26	< 5	103
SS 36W	201 238	< 1	0.01	8	400	18	< 5	< 10	11	0.01	< 10	< 10	28	< 5	38
SS 38W	201 238	< 1	0.01	14	460	40	< 5	< 10	11	0.03	< 10	< 10	35	< 5	58
SS 40W	201 238	< 1	0.01	3	130	10	< 5	< 10	11	0.06	< 10	< 10	61	15	17
SS 42W	201 238	< 1	0.01	14	450	6	< 5	< 10	13	0.03	< 10	< 10	30	< 5	54
SS 44W	201 238	< 1	0.01	8	890	2	< 5	< 10	16	< 0.01	< 10	< 10	19	< 5	37
SS 46W	201 238	< 1	0.01	22	550	10	< 5	< 10	21	0.06	< 10	< 10	44	< 5	70
SS 48W	201 238	< 1	0.01	21	550	2	< 5	< 10	19	0.05	< 10	< 10	41	< 5	67
SS 50W	201 238	< 1	0.01	11	420	6	< 5	< 10	12	0.03	< 10	< 10	42	< 5	48
10N 32W	201 238	< 1	0.01	15	320	12	< 5	< 10	13	0.04	< 10	< 10	38	< 5	58
10N 34W	201 238	< 1	0.01	21	690	26	45	< 10	66	0.03	< 10	< 10	29	< 5	52
10N 36W	201 238	< 1	0.01	31	340	12	220	< 10	33	0.01	< 10	< 10	16	< 5	94
10N 38W	201 238	< 1	0.01	15	300	4	< 5	< 10	14	0.05	< 10	< 10	42	< 5	58
10N 40W	201 238	< 1	0.01	9	250	4	< 5	< 10	13	0.05	< 10	< 10	43	< 5	40
10N 42W	201 238	< 1	0.01	18	400	12	< 5	< 10	17	0.06	< 10	< 10	52	< 5	71
10N 44W	201 238	< 1	0.01	12	560	6	< 5	< 10	13	0.05	< 10	< 10	44	< 5	49
10N 46W	201 238	< 1	0.01	11	410	12	< 5	< 10	11	0.03	< 10	< 10	35	< 5	48
10N 48W	201 238	< 1	0.01	15	360	10	< 5	< 10	22	0.03	< 10	< 10	39	< 5	50
10N 50W	201 238	< 1	0.02	6	240	6	< 5	< 10	22	0.04	< 10	< 10	33	< 5	33
15N 32W	201 238	< 1	0.01	16	380	2	5	< 10	11	0.03	< 10	< 10	27	< 5	54
15N 34W	201 238	< 1	0.01	15	540	8	10	< 10	12	0.01	< 10	< 10	28	< 5	57
15N 36W	201 238	< 1	0.01	18	790	14	5	< 10	19	0.03	< 10	< 10	39	< 5	88
15N 38W	201 238	< 1	0.01	26	630	20	10	< 10	26	< 0.01	< 10	< 10	14	< 5	88
15N 40W	201 238	< 1	0.01	6	250	8	< 5	< 10	11	0.04	< 10	< 10	41	< 5	41
15N 42W	201 238	< 1	0.01	13	400	10	< 5	< 10	17	0.05	< 10	< 10	44	< 5	57
15N 44W	201 238	< 1	0.01	15	310	6	< 5	< 10	14	0.05	< 10	< 10	47	< 5	53
15N 46W	201 238	< 1	0.01	13	410	8	< 5	< 10	25	0.06	< 10	< 10	61	< 5	66
15N 48W	201 238	< 1	0.01	6	1280	8	< 5	< 10	12	0.03	< 10	< 10	33	< 5	25
15N 50W	201 238	< 1	0.01	11	520	4	< 5	< 10	12	0.03	< 10	< 10	40	< 5	42
20N 00W	201 238	< 1	0.01	15	500	16	5	< 10	14	0.04	< 10	< 10	42	< 5	69
20N 32W	201 238	< 1	0.01	25	480	24	10	< 10	33	0.05	< 10	< 10	38	< 5	79
20N 34W	201 238	< 1	0.01	18	290	10	< 5	< 10	20	0.06	< 10	< 10	44	< 5	55
20N 36W	201 238	< 1	0.01	8	590	6	< 5	< 10	10	0.02	< 10	< 10	29	< 5	32
20N 38W	201 238	< 1	0.01	9	680	8	< 5	< 10	10	0.02	< 10	< 10	40	< 5	41
20N 40W	201 238	< 1	0.01	11	530	12	5	< 10	21	0.02	< 10	< 10	44	< 5	43
20N 42W	201 238	< 1	0.01	12	300	4	< 5	< 10	14	0.05	< 10	< 10	49	< 5	61
20N 44W	201 238	< 1	0.01	17	580	10	10	< 10	13	0.02	< 10	< 10	35	< 5	51
20N 46W	201 238	< 1	0.01	10	370	6	< 5	< 10	10	0.03	< 10	< 10	39	< 5	44
20N 48W	201 238	< 1	0.01	9	350	8	< 5	< 10	11	0.03	< 10	< 10	40	< 5	41

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To : NEUTRON RESOURCES LTD.

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Project : SCHEELITE  
Comments: CC: P. KALLOCK

\*\*Page No. : 4-A  
Tot. Pages: 6  
Date : 28-SEP-87  
Invoice # : I-8722589  
P.O. # :

## CERTIFICATE OF ANALYSIS A8722589

SAMPLE DESCRIPTION	PREP CODE	Au ppb FA+AA	Al %	Ag ppm	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
20N 50W	201 238	25	1.36	< 0.2	150	90	< 0.5	< 2	0.10	< 0.5	4	25	13	2.33	< 10	< 1	0.07	20	0.34	179
25N 32W	201 238	40	2.43	< 0.2	160	210	< 0.5	< 2	0.15	0.5	17	34	44	3.53	< 10	< 1	0.21	30	0.56	361
25N 34W	201 238	10	1.37	< 0.2	35	100	< 0.5	< 2	0.08	< 0.5	3	22	12	2.30	< 10	< 1	0.08	20	0.22	123
25N 36W	201 238	< 5	1.36	< 0.2	35	110	< 0.5	< 2	0.09	0.5	3	23	7	2.47	< 10	< 1	0.06	10	0.22	121
25N 38W	201 238	< 5	1.22	< 0.2	20	110	< 0.5	< 2	0.10	< 0.5	4	21	14	2.12	< 10	< 1	0.06	10	0.29	160
25N 40W	201 238	205	1.83	< 0.2	365	140	< 0.5	< 2	0.10	< 0.5	7	28	31	3.03	< 10	< 1	0.11	20	0.46	454
25N 42W	201 238	25	1.74	< 0.2	205	110	< 0.5	< 2	0.11	< 0.5	11	25	33	2.84	< 10	< 1	0.13	30	0.47	491
25N 44W	201 238	30	1.56	< 0.2	170	130	< 0.5	< 2	0.10	< 0.5	11	25	19	3.02	< 10	< 1	0.10	20	0.38	385
25N 46W	201 238	50	1.60	< 0.2	275	120	< 0.5	< 2	0.11	< 0.5	8	27	17	3.51	< 10	< 1	0.10	20	0.40	416
25N 48W	201 238	< 5	1.46	< 0.2	60	120	< 0.5	< 2	0.09	< 0.5	5	24	13	2.45	< 10	< 1	0.09	20	0.30	224
25N 50W	201 238	< 5	1.18	< 0.2	55	100	< 0.5	< 2	0.09	< 0.5	4	23	10	2.51	< 10	< 1	0.08	20	0.34	148
30N 00W	201 238	55	1.63	< 0.2	120	110	< 0.5	< 2	0.13	< 0.5	7	25	17	2.45	< 10	< 1	0.21	20	0.43	214
30N 34W	201 238	5	2.01	< 0.2	65	190	< 0.5	< 2	0.15	0.5	22	29	48	3.15	< 10	< 1	0.27	30	0.60	532
30N 36W	201 238	10	1.43	< 0.2	120	120	< 0.5	< 2	0.11	0.5	7	23	19	2.55	< 10	< 1	0.11	20	0.37	250
30N 38W	201 238	30	2.02	< 0.2	190	150	< 0.5	< 2	0.09	< 0.5	11	31	18	3.43	< 10	< 1	0.22	20	0.46	244
30N 40W	201 238	< 5	1.43	< 0.2	180	120	< 0.5	< 2	0.12	< 0.5	7	25	17	2.72	< 10	< 1	0.09	20	0.36	264
30N 42W	201 238	110	1.22	0.2	455	110	< 0.5	< 2	0.08	1.0	14	20	30	3.06	< 10	< 1	0.11	20	0.31	540
30N 44W	201 238	10	1.36	0.2	245	130	< 0.5	< 2	0.10	0.5	7	24	18	2.70	< 10	< 1	0.10	20	0.33	296
30N 46W	201 238	5	1.86	< 0.2	255	140	< 0.5	< 2	0.10	0.5	13	29	28	3.23	< 10	< 1	0.13	20	0.40	660
30N 48W	201 238	< 5	1.54	< 0.2	150	140	< 0.5	< 2	0.10	< 0.5	6	28	16	2.86	< 10	1	0.13	20	0.39	296
32.5N 50W	201 238	65	1.61	0.2	385	140	< 0.5	< 2	0.11	< 0.5	6	26	17	3.17	< 10	< 1	0.16	30	0.39	450
32.5N 00W	201 238	140	1.54	< 0.2	760	140	< 0.5	< 2	0.13	< 0.5	5	28	24	3.28	< 10	< 1	0.13	20	0.35	259
32.5N 01W	201 238	115	1.62	< 0.2	415	180	< 0.5	< 2	0.12	0.5	6	29	24	3.48	< 10	< 1	0.11	20	0.41	329
32.5N 02W	201 238	10	1.01	< 0.2	145	80	< 0.5	< 2	0.07	< 0.5	2	19	8	1.97	< 10	< 1	0.06	20	0.16	101
32.5N 03W	201 238	70	1.26	0.4	640	90	< 0.5	< 2	0.10	0.5	5	25	12	3.30	< 10	< 1	0.10	20	0.32	187
32.5N 04W	201 238	115	1.48	< 0.2	600	120	< 0.5	< 2	0.10	< 0.5	6	27	37	3.15	< 10	< 1	0.15	20	0.38	407
32.5N 05W	201 238	45	1.45	< 0.2	325	120	< 0.5	< 2	0.11	0.5	6	26	27	3.07	< 10	< 1	0.12	20	0.38	409
32.5N 06W	201 238	45	1.24	< 0.2	360	110	< 0.5	< 2	0.10	< 0.5	6	23	23	2.65	< 10	< 1	0.09	20	0.34	205
32.5N 07W	201 238	85	1.61	< 0.2	380	130	< 0.5	< 2	0.13	0.5	8	27	21	3.15	< 10	< 1	0.09	20	0.43	292
32.5N 08W	201 238	135	1.45	< 0.2	365	100	< 0.5	< 2	0.12	< 0.5	7	23	21	2.78	< 10	< 1	0.08	20	0.32	250
32.5N 09W	201 238	15	1.74	< 0.2	95	180	< 0.5	< 2	0.21	0.5	15	28	30	2.91	< 10	< 1	0.10	20	0.48	397
32.5N 10W	201 238	505	1.60	< 0.2	480	150	< 0.5	< 2	0.17	< 0.5	15	29	41	3.27	< 10	< 1	0.11	30	0.44	448
32.5N 11W	201 238	245	1.51	< 0.2	345	240	< 0.5	< 2	0.26	0.5	15	31	38	3.28	< 10	< 1	0.16	40	0.49	515
32.5N 12W	201 238	440	1.60	< 0.2	410	160	< 0.5	< 2	0.18	< 0.5	6	29	34	3.08	< 10	< 1	0.11	30	0.44	303
35N 01W	201 238	30	0.74	< 0.2	110	60	< 0.5	< 2	0.12	< 0.5	3	18	11	2.05	< 10	< 1	0.06	10	0.23	205
35N 03W	201 238	220	1.95	< 0.2	1280	130	< 0.5	< 2	0.09	< 0.5	24	33	81	4.35	< 10	< 1	0.20	30	0.49	724
35N 05W	201 238	110	1.36	< 0.2	590	110	< 0.5	< 2	0.13	0.5	13	24	30	2.74	< 10	< 1	0.11	20	0.38	442
35N 07W	201 238	345	3.11	0.4	1830	210	< 0.5	< 2	0.11	0.5	11	43	147	6.63	< 10	< 1	1.22	30	1.33	411
35N 09W	201 238	45	1.71	< 0.2	300	140	< 0.5	< 2	0.13	< 0.5	10	29	40	3.04	< 10	< 1	0.13	20	0.50	330
35N 11W	201 238	45	1.59	< 0.2	400	160	< 0.5	< 2	0.12	< 0.5	7	29	24	2.93	< 10	< 1	0.13	20	0.43	326

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Analytical Chemists \* Geochemists \* Registered Assayers  
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BOX 69  
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Project : SCHEELITE  
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\*\*Page No. : 4-B  
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## CERTIFICATE OF ANALYSIS A8722589

SAMPLE DESCRIPTION	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Sr ppm	Ti %	Ti ppm	U ppm	V ppm	W ppm	Zn ppm
20N 50W	201 238	< 1	0.01	13	390	6	< 5	< 10	12	0.04	< 10	< 10	41	< 5	51
25N 32W	201 238	1	0.01	32	270	12	25	< 10	20	0.08	< 10	< 10	50	< 5	77
25N 34W	201 238	1	0.01	10	420	8	< 5	< 10	12	0.05	< 10	< 10	54	< 5	43
25N 36W	201 238	1	0.01	7	310	10	< 5	< 10	12	0.05	< 10	< 10	55	< 5	42
25N 38W	201 238	1	0.01	13	340	6	< 5	< 10	13	0.05	< 10	< 10	65	< 5	44
25N 40W	201 238	< 1	0.01	22	600	24	5	< 10	14	0.03	< 10	< 10	46	< 5	86
25N 42W	201 238	< 1	0.01	22	470	10	< 5	< 10	18	0.03	< 10	< 10	37	< 5	77
25N 44W	201 238	< 1	0.01	19	500	8	5	< 10	15	0.04	< 10	< 10	39	< 5	64
25N 46W	201 238	< 1	0.01	22	350	8	15	< 10	17	0.04	< 10	< 10	41	< 5	71
25N 48W	201 238	< 1	0.01	13	370	6	20	< 10	13	0.05	< 10	< 10	44	< 5	51
25N 50W	201 238	< 1	0.01	13	250	10	< 5	< 10	11	0.06	< 10	< 10	44	< 5	48
30N 00W	201 238	< 1	0.01	19	430	26	10	< 10	13	0.07	< 10	< 10	36	< 5	55
30N 34W	201 238	< 1	0.01	39	450	16	< 5	< 10	20	0.08	< 10	< 10	41	5	101
30N 36W	201 238	< 1	0.01	18	510	8	< 5	< 10	12	0.04	< 10	< 10	41	< 5	72
30N 38W	201 238	< 1	0.01	27	220	6	< 5	< 10	12	0.08	< 10	< 10	56	< 5	72
30N 40W	201 238	< 1	0.01	18	400	6	< 5	< 10	14	0.04	< 10	< 10	43	< 5	57
30N 42W	201 238	< 1	0.01	31	450	46	35	< 10	16	0.02	< 10	< 10	28	< 5	85
30N 44W	201 238	< 1	0.01	19	530	16	5	< 10	16	0.03	< 10	< 10	43	< 5	72
30N 46W	201 238	< 1	0.01	22	540	22	25	< 10	16	0.03	< 10	< 10	44	< 5	85
30N 48W	201 238	< 1	0.01	13	330	6	5	< 10	15	0.06	< 10	< 10	42	< 5	58
30N 50W	201 238	1	0.01	18	480	16	5	< 10	15	0.04	< 10	< 10	42	< 5	75
32.5N 00W	201 238	< 1	0.01	21	490	14	10	< 10	18	0.05	< 10	< 10	48	< 5	68
32.5N 01W	201 238	< 1	0.01	18	380	8	5	< 10	17	0.06	< 10	< 10	58	< 5	67
32.5N 02W	201 238	< 1	0.01	7	220	8	10	< 10	11	0.06	< 10	< 10	57	< 5	34
32.5N 03W	201 238	< 1	0.01	13	390	10	5	< 10	12	0.06	< 10	< 10	48	< 5	54
32.5N 04W	201 238	< 1	0.01	17	590	< 2	< 5	< 10	15	0.05	< 10	< 10	42	< 5	66
32.5N 05W	201 238	< 1	0.01	19	730	8	< 5	< 10	14	0.05	< 10	< 10	42	< 5	71
32.5N 06W	201 238	1	0.01	17	460	6	< 5	< 10	13	0.05	< 10	< 10	42	< 5	64
32.5N 07W	201 238	< 1	0.01	21	420	6	< 5	< 10	14	0.06	< 10	< 10	44	< 5	70
32.5N 08W	201 238	< 1	0.01	20	370	8	< 5	< 10	14	0.05	< 10	< 10	41	< 5	55
32.5N 09W	201 238	< 1	0.01	35	600	8	< 5	< 10	20	0.06	< 10	< 10	48	< 5	82
32.5N 10W	201 238	< 1	0.01	38	770	6	< 5	< 10	18	0.05	< 10	< 10	49	< 5	100
32.5N 11W	201 238	< 1	0.01	35	820	10	10	< 10	25	0.07	< 10	< 10	49	< 5	102
32.5N 12W	201 238	< 1	0.01	27	660	6	15	< 10	18	0.06	< 10	< 10	46	< 5	73
35N 01W	201 238	< 1	< 0.01	11	460	4	< 5	< 10	11	0.03	< 10	< 10	32	< 5	51
35N 03W	201 238	3	0.01	30	770	4	20	< 10	22	0.04	< 10	< 10	41	< 5	86
35N 05W	201 238	< 1	0.01	20	530	6	15	< 10	14	0.04	< 10	< 10	35	< 5	64
35N 07W	201 238	< 1	0.04	19	920	8	15	< 10	50	0.12	< 10	< 10	36	< 5	72
35N 09W	201 238	< 1	0.01	29	750	8	5	< 10	17	0.05	< 10	< 10	44	< 5	90
35N 11W	201 238	1	0.01	22	710	10	20	< 10	16	0.05	< 10	< 10	44	< 5	72

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 VON 3A0

Project: SCHEELITE  
 Comments: CC: P. KALLOCK

\*\*Page No.: 5-A  
 Tot. Pages: 6  
 Date: 28-SEP-87  
 Invoice #: I-8722589  
 P.O. #:

## CERTIFICATE OF ANALYSIS A8722589

SAMPLE DESCRIPTION	PREP CODE	Au ppb FA+AA	Al %	Ag ppm	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
35N 13W	203 238	5	1.03	< 0.2	160	230	< 0.5	< 2	0.13	< 0.5	3	149	19	1.62	< 10	< 1	0.12	10	0.16	141
35N 34W	201 238	70	2.84	< 0.2	170	280	< 0.5	< 2	0.20	0.5	13	167	40	3.71	< 10	< 1	0.30	30	0.63	480
35N 36W	201 238	15	2.00	< 0.2	100	170	< 0.5	< 2	0.13	0.5	6	98	22	2.97	< 10	< 1	0.14	20	0.50	211
35N 38W	201 238	70	2.21	< 0.2	240	180	< 0.5	< 2	0.19	0.5	17	109	40	3.15	< 10	< 1	0.36	30	0.62	529
35N 40W	201 238	< 5	1.72	< 0.2	40	170	< 0.5	< 2	0.13	0.5	6	167	18	3.29	< 10	< 1	0.17	20	0.35	302
35N 42W	201 238	10	2.20	< 0.2	145	140	< 0.5	< 2	0.09	< 0.5	8	105	21	3.05	< 10	< 1	0.23	30	0.48	306
35N 44W	201 238	340	1.75	0.2	420	190	< 0.5	< 2	0.14	1.5	17	139	34	3.27	< 10	< 1	0.17	20	0.31	527
35N 46W	201 238	10	1.77	< 0.2	65	180	< 0.5	< 2	0.13	0.5	6	88	13	3.08	< 10	< 1	0.16	20	0.40	329
35N 48W	201 238	< 5	1.66	< 0.2	120	140	< 0.5	< 2	0.12	< 0.5	5	126	10	2.46	< 10	< 1	0.17	30	0.33	190
35N 50W	201 238	10	1.74	< 0.2	115	140	< 0.5	< 2	0.13	0.5	6	96	11	3.02	< 10	< 1	0.15	20	0.33	288
37.5N 02W	201 238	105	1.42	< 0.2	175	150	< 0.5	< 2	0.20	0.5	6	162	20	2.90	< 10	< 1	0.14	30	0.34	249
37.5N 03W	201 238	35	2.21	< 0.2	420	310	< 0.5	< 2	0.27	0.5	8	511	30	4.87	< 10	< 1	0.20	50	0.43	294
37.5N 04W	203 238	35	1.35	0.2	285	130	< 0.5	< 2	0.13	0.5	5	151	18	2.40	< 10	< 1	0.11	20	0.29	202
37.5N 05W	201 238	175	1.19	0.2	540	130	< 0.5	< 2	0.15	1.0	5	304	24	2.44	< 10	< 1	0.15	20	0.21	394
37.5N 06W	203 238	20	1.23	0.2	105	100	< 0.5	< 2	0.09	0.5	3	113	21	1.63	< 10	1	0.10	10	0.14	90
37.5N 07W	201 238	80	2.58	0.2	1070	120	0.5	< 2	0.08	3.0	24	201	65	3.49	< 10	< 1	0.33	30	0.40	443
37.5N 08W	201 238	50	1.35	0.2	500	130	0.5	< 2	0.12	1.5	7	137	21	2.63	< 10	1	0.15	20	0.29	236
37.5N 09W	201 238	110	1.67	0.2	655	180	0.5	< 2	0.20	1.5	11	117	34	2.86	< 10	< 1	0.16	20	0.43	330
37.5N 10W	201 238	15	1.91	0.2	290	170	0.5	< 2	0.16	0.5	9	103	24	2.88	< 10	1	0.14	20	0.49	265
37.5N 11W	201 238	105	2.18	0.4	535	290	0.5	< 2	0.18	2.0	13	203	33	3.46	< 10	2	0.31	30	0.52	564
37.5N 12W	201 238	135	2.15	0.4	755	300	0.5	< 2	0.17	2.5	10	124	32	3.43	< 10	< 1	0.23	30	0.53	394
37.5N 13W	203 238	60	1.79	0.4	875	200	0.5	< 2	0.11	3.0	8	416	29	3.07	< 10	< 1	0.25	20	0.35	285
37.5N 14W	201 238	40	1.65	0.2	600	170	0.5	< 2	0.15	2.0	8	117	29	2.84	< 10	1	0.17	20	0.40	302
40N 02W	203 238	110	1.42	0.2	805	100	0.5	< 2	0.04	1.5	8	293	33	2.81	< 10	< 1	0.16	20	0.22	285
40N 04W	201 238	60	1.47	0.2	420	120	< 0.5	< 2	0.17	1.0	16	83	28	3.17	< 10	1	0.14	30	0.39	538
40N 06W	201 238	5	1.00	< 0.2	100	110	< 0.5	2	0.11	< 0.5	3	90	10	1.97	< 10	1	0.09	10	0.21	154
40N 08W	203 238	300	1.35	0.2	530	70	< 0.5	< 2	0.04	1.0	14	268	23	2.30	< 10	< 1	0.17	20	0.23	551
40N 10W	201 238	45	1.91	0.4	235	200	0.5	2	0.17	1.0	10	98	28	3.01	< 10	1	0.16	20	0.48	333
40N 12W	203 238	15	1.62	0.2	205	130	0.5	< 2	0.09	0.5	6	188	26	2.60	< 10	2	0.21	20	0.35	280
40N 14W	201 238	35	1.54	0.2	295	160	0.5	< 2	0.16	0.5	10	102	25	2.78	< 10	< 1	0.17	30	0.42	368
40N 16W	201 238	25	1.32	0.2	120	140	< 0.5	< 2	0.11	1.0	6	109	17	2.29	< 10	< 1	0.12	20	0.37	226
40N 18W	201 238	110	2.11	0.2	350	170	0.5	< 2	0.10	1.5	10	137	24	3.31	< 10	< 1	0.27	30	0.46	377
40N 20W	201 238	25	1.67	0.2	160	180	0.5	< 2	0.11	0.5	6	116	22	2.41	< 10	2	0.16	20	0.34	207
40N 22W	203 238	85	3.01	0.6	610	320	0.5	< 2	0.12	1.5	11	177	48	4.14	< 10	1	0.24	20	0.41	367
40N 24W	203 238	65	1.83	0.4	195	130	0.5	< 2	0.06	1.0	9	339	31	2.89	< 10	< 1	0.37	40	0.42	412
40N 26W	201 238	80	1.64	0.2	350	130	0.5	< 2	0.14	1.0	8	170	23	2.70	< 10	< 1	0.13	20	0.41	349
40N 28W	201 238	135	1.69	0.4	345	150	0.5	< 2	0.12	0.5	21	174	27	2.93	< 10	1	0.21	30	0.41	1210
40N 30W	201 238	70	2.07	0.2	455	150	1.0	< 2	0.11	1.0	9	136	38	3.04	< 10	< 1	0.25	30	0.45	285
40N 32W	203 238	55	1.74	0.4	325	160	0.5	2	0.14	0.5	12	186	27	2.79	< 10	1	0.20	30	0.41	464
40N 34W	201 238	35	1.84	0.2	140	150	0.5	< 2	0.16	< 0.5	10	107	22	2.85	< 10	< 1	0.15	30	0.48	386

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*B. Caughlin*



# Chemex Labs Inc.

Analytical Chemists \* Geochemists \* Registered Assayers  
 994 WEST GLENDALE AVE., SUITE 7, SPARKS,  
 NEVADA, U.S.A. 89431  
 PHONE (702) 356-5395

To : NEUTRON RESOURCES LTD.

BOX 69  
 SECHELT BC  
 VON 3A0

Project : SCHEELITE  
 Comments: CC: P. KALLOCK

\*\*Page No. : 5-B  
 Tot. Pages: 6  
 Date : 28-SEP-87  
 Invoice # : I-8722589  
 P.O. # :

## CERTIFICATE OF ANALYSIS A8722589

SAMPLE DESCRIPTION	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
35N 13W	203 238	< 1	0.01	14	1640	8	5	< 10	20	0.01	< 10	< 10	24	< 5	56
35N 34W	201 238	1	0.02	39	780	10	5	< 10	23	0.07	< 10	< 10	68	15	99
35N 36W	201 238	1	0.02	19	630	14	< 5	< 10	18	0.05	< 10	< 10	58	< 5	70
35N 38W	201 238	< 1	0.01	32	530	10	5	< 10	31	0.07	< 10	< 10	42	50	81
35N 40W	201 238	< 1	0.02	20	520	6	< 5	< 10	18	0.08	< 10	< 10	64	< 5	63
35N 42W	201 238	< 1	0.01	22	250	8	< 5	< 10	14	0.07	< 10	< 10	45	< 5	60
35N 44W	201 238	< 1	0.02	37	560	16	40	< 10	22	0.04	< 10	< 10	47	< 5	99
35N 45W	201 238	1	0.02	16	370	12	15	< 10	19	0.07	< 10	< 10	58	< 5	62
35N 48W	201 238	< 1	0.02	13	320	8	< 5	< 10	18	0.08	< 10	< 10	61	< 5	46
35N 50W	201 238	< 1	0.02	15	370	10	< 5	< 10	17	0.09	< 10	< 10	64	< 5	58
37.5N 02W	201 238	< 1	0.02	18	880	8	< 5	< 10	21	0.06	< 10	< 10	58	< 5	62
37.5N 03W	201 238	1	0.03	30	1090	10	5	< 10	35	0.05	< 10	< 10	92	< 5	100
37.5N 04W	203 238	1	0.02	15	610	20	< 5	< 10	16	0.05	< 10	< 10	44	< 5	60
37.5N 05W	201 238	1	0.02	15	660	< 2	5	< 10	17	0.04	< 10	< 10	37	< 5	74
37.5N 06W	203 238	3	0.02	12	1150	< 2	5	< 10	14	0.03	< 10	< 10	34	< 5	48
37.5N 07W	201 238	1	0.01	43	380	18	15	< 10	10	0.03	< 10	< 10	20	5	56
37.5N 08W	201 238	1	0.01	15	400	12	10	< 10	14	0.05	< 10	< 10	41	< 5	50
37.5N 09W	201 238	< 1	0.02	27	640	12	5	< 10	20	0.06	< 10	< 10	48	< 5	76
37.5N 10W	201 238	1	0.02	17	600	8	5	< 10	18	0.06	< 10	< 10	54	< 5	69
37.5N 11W	201 238	2	0.02	30	710	12	5	< 10	25	0.06	< 10	< 10	53	< 5	92
37.5N 12W	201 238	1	0.02	21	650	6	5	< 10	25	0.06	< 10	< 10	57	< 5	87
37.5N 13W	203 238	2	0.02	24	640	6	25	< 10	20	0.04	< 10	< 10	37	< 5	72
37.5N 14W	201 238	2	0.02	21	450	18	25	< 10	19	0.06	< 10	< 10	47	5	71
40N 02W	203 238	5	0.01	21	800	4	5	< 10	13	0.01	< 10	< 10	21	< 5	76
40N 04W	201 238	1	0.01	25	520	12	5	< 10	18	0.07	< 10	< 10	45	< 5	71
40N 06W	201 238	1	0.01	10	330	4	< 5	< 10	13	0.04	< 10	< 10	44	< 5	44
40N 08W	203 238	1	0.01	22	400	10	10	< 10	7	0.02	< 10	< 10	17	< 5	41
40N 10W	201 238	1	0.02	23	600	10	5	< 10	19	0.06	< 10	< 10	50	< 5	76
40N 12W	203 238	1	0.02	19	690	< 2	10	< 10	22	0.04	< 10	< 10	38	5	65
40N 14W	201 238	1	0.02	20	580	12	5	< 10	19	0.06	< 10	< 10	45	< 5	70
40N 16W	201 238	< 1	0.01	14	520	16	< 5	< 10	14	0.05	< 10	< 10	39	< 5	63
40N 18W	201 238	3	0.01	25	450	6	10	< 10	15	0.06	< 10	< 10	43	< 5	80
40N 20W	201 238	1	0.01	19	580	10	5	< 10	17	0.04	< 10	< 10	42	< 5	64
40N 22W	203 238	1	0.01	38	1060	6	10	< 10	25	0.03	< 10	< 10	40	5	101
40N 24W	203 238	2	0.02	21	390	< 2	10	< 10	22	0.04	10	< 10	32	< 5	60
40N 26W	201 238	1	0.02	20	600	4	< 5	< 10	15	0.05	< 10	< 10	42	< 5	74
40N 28W	201 238	1	0.02	25	590	12	5	10	15	0.05	< 10	< 10	39	< 5	79
40N 30W	201 238	1	0.02	25	550	< 2	10	< 10	17	0.03	< 10	< 10	35	< 5	70
40N 32W	203 238	1	0.02	19	580	6	< 5	< 10	17	0.05	< 10	< 10	38	25	67
40N 34W	201 238	1	0.02	21	560	12	< 5	< 10	17	0.07	< 10	< 10	48	35	74

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Analytical Chemists \* Geochemists \* Registered Assayers  
994 WEST GLENDALE AVE., SUITE 7, SPARKS,  
NEVADA, U.S.A. 89431  
PHONE (702) 356-5395

To : NEUTRON RESOURCES LTD.

BOX 69  
SECHLT BC  
VON 3A0

Project : SCHEELITE  
Comments: CC: P. KALLOCK

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P.O. # :

## CERTIFICATE OF ANALYSIS A8722589

SAMPLE DESCRIPTION	PREP CODE	Au ppb FA+AA	Al %	Ag ppm	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
40N 36W	201 238	15	1.36	0.2	65	90	< 0.5	< 2	0.11	< 0.5	5	23	15	2.11	< 10	2	0.08	20	0.36	163
40N 38W	201 238	125	1.76	0.2	290	0	< 0.5	< 2	0.14	0.5	11	30	22	2.85	< 10	< 1	0.17	20	0.48	391
40N 40W	201 238	25	1.37	0.2	130	90	< 0.5	< 2	0.09	0.5	6	24	16	2.05	< 10	< 1	0.13	30	0.26	252
40N 42W	201 238	95	1.21	0.2	150	90	< 0.5	< 2	0.07	< 0.5	5	21	17	1.71	< 10	< 1	0.11	20	0.22	143
40N 44W	201 238	55	1.19	0.6	380	190	0.5	< 2	0.08	0.5	7	17	32	2.73	< 10	3	0.14	30	0.20	270

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BOX 69  
SECHELT BC  
VON 3A0

Project: SCHEELITE  
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P.O. #:

## CERTIFICATE OF ANALYSIS A8722589

SAMPLE DESCRIPTION	PREP CODE		Mo	Na	Ni	P	Pb	Sb	Se	Sr	Ti	Tl	U	V	W	Zn
			ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
40N 36W	201	238	< 1	0.01	14	440	14	< 5	< 10	12	0.05	< 10	< 10	38	< 5	52
40N 38W	201	238	1	0.01	23	530	14	< 5	< 10	14	0.05	< 10	< 10	40	< 5	72
40N 40W	201	238	< 1	0.01	13	550	4	< 5	< 10	12	0.04	< 10	< 10	40	< 5	52
40N 42W	201	238	2	0.01	15	620	10	< 5	< 10	10	0.03	< 10	< 10	27	< 5	55
40N 44W	201	238	< 1	0.01	25	770	26	20	< 10	21	0.02	< 10	< 10	25	< 5	75

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 PHONE (702) 356-5395

To: NEUTRON RESOURCES LTD.

BOX 69  
 SECHLT BC  
 VON 3AO  
 Project: SCHEELITE DOME  
 Comments: CC: PAUL KALLOCK

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**CERTIFICATE OF ANALYSIS A8722590**

SAMPLE DESCRIPTION	PREP CODE		Au ppb	Al %	Ag ppm	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
			FA+AA																		
45N 00W	201	238	545	1.08	< 0.2	540	90	< 0.5	< 2	0.06	< 0.5	5	20	20	2.59	< 10	< 1	0.08	20	0.20	168
45N 02W	201	238	25	0.78	< 0.6	140	120	< 0.5	< 2	0.06	< 0.5	3	12	16	1.24	< 10	< 1	0.07	10	0.08	141
45N 04W	201	238	40	1.52	< 0.2	175	110	< 0.5	< 2	0.09	< 0.5	6	24	17	2.46	< 10	< 1	0.10	20	0.34	186
45N 06W	201	238	10	1.24	< 0.2	185	140	< 0.5	< 2	0.08	< 0.5	5	24	16	2.26	< 10	< 1	0.09	10	0.29	169
45N 08W	201	238	< 10	0.86	< 0.2	65	260	< 0.5	< 2	0.19	< 0.5	3	12	14	1.32	< 10	1	0.07	10	0.10	64
45N 10W	201	238	40	0.99	< 0.2	355	80	< 0.5	< 2	0.12	< 0.5	7	21	22	2.32	< 10	< 1	0.08	20	0.33	213
45N 12W	201	238	25	0.96	< 0.2	175	80	< 0.5	< 2	0.06	< 0.5	3	18	16	1.68	< 10	< 1	0.08	10	0.20	124
45N 14W	201	238	55	1.50	< 0.2	240	130	< 0.5	< 2	0.10	< 0.5	7	30	28	2.82	< 10	< 1	0.12	20	0.46	259
45N 14W A	201	238	5	1.57	< 0.2	50	110	< 0.5	< 2	0.06	< 0.5	7	27	16	2.69	< 10	< 1	0.07	20	0.35	292
45N 16W	201	238	30	1.24	< 0.2	305	100	< 0.5	< 2	0.07	< 0.5	7	21	11	2.47	< 10	< 1	0.07	10	0.30	339
45N 16W A	201	238	25	1.45	< 0.2	175	110	< 0.5	< 2	0.09	< 0.5	6	28	17	2.49	< 10	< 1	0.10	20	0.42	238
45N 18W	201	238	15	1.48	< 0.2	185	120	< 0.5	< 2	0.10	< 0.5	5	27	17	2.32	< 10	< 1	0.10	20	0.34	202
45N 20W	201	238	15	1.45	< 0.2	185	110	< 0.5	< 2	0.08	< 0.5	7	28	21	2.45	< 10	< 1	0.10	20	0.41	272
45N 22W	201	238	505	1.52	< 0.2	190	120	< 0.5	< 2	0.07	< 0.5	7	32	21	2.36	< 10	< 1	0.12	10	0.39	225
45N 24W	201	238	190	1.60	< 0.2	295	170	< 0.5	< 2	0.10	< 0.5	6	39	22	2.93	< 10	< 1	0.18	20	0.50	306
45N 26W	201	238	5	0.32	< 0.2	25	90	< 0.5	< 2	0.09	< 0.5	< 1	9	5	0.52	< 10	< 1	0.04	< 10	0.03	29
45N 28W	201	238	20	1.34	< 0.2	60	110	< 0.5	< 2	0.08	< 0.5	5	23	12	2.33	< 10	< 1	0.07	20	0.27	212
45N 30W	201	238	15	1.55	< 0.2	180	100	< 0.5	< 2	0.07	< 0.5	19	28	21	3.19	< 10	< 1	0.16	20	0.43	1120
45N 32W	201	238	5	1.61	< 0.2	90	110	< 0.5	< 2	0.08	< 0.5	6	29	13	2.76	< 10	< 1	0.08	10	0.43	198
45N 34W	201	238	< 5	1.19	< 0.2	45	80	< 0.5	< 2	0.07	< 0.5	4	21	8	2.02	< 10	< 1	0.06	10	0.32	124
45N 36W	201	238	10	1.29	< 0.2	225	120	< 0.5	< 2	0.16	< 0.5	8	23	17	2.40	< 10	< 1	0.06	10	0.39	346
45N 38W	201	238	10	1.02	< 0.2	155	130	< 0.5	< 2	0.17	< 0.5	4	19	11	1.85	< 10	< 1	0.04	10	0.31	140
45N 40W	201	238	35	1.06	< 0.2	300	130	< 0.5	< 2	0.07	< 0.5	6	20	19	2.33	< 10	< 1	0.10	20	0.27	228
45N 42W	201	238	35	1.44	< 0.2	255	130	< 0.5	< 2	0.10	< 0.5	7	28	20	2.86	< 10	< 1	0.09	20	0.40	296
45N 44W	201	238	25	1.47	< 0.2	235	90	< 0.5	< 2	0.06	< 0.5	5	26	24	3.04	< 10	< 1	0.09	20	0.31	202
50N 02W	201	238	100	0.89	< 0.2	120	80	< 0.5	< 2	0.12	< 0.5	6	21	13	2.23	< 10	< 1	0.06	20	0.27	177
50N 04W	201	238	50	1.97	< 0.2	340	290	< 0.5	< 2	0.17	< 0.5	6	32	31	3.31	< 10	< 1	0.12	20	0.53	361
50N 06W	201	238	525	1.75	< 0.2	480	180	< 0.5	< 2	0.11	< 0.5	13	30	31	3.29	< 10	< 1	0.14	20	0.42	585
50N 08W	201	238	70	1.36	< 0.2	240	190	< 0.5	< 2	0.16	< 0.5	7	27	25	2.71	< 10	< 1	0.11	20	0.39	350
50N 10W	201	238	75	1.99	< 0.2	415	190	< 0.5	< 2	0.11	< 0.5	7	38	41	3.09	< 10	< 1	0.18	20	0.48	368
50N 12W	201	238	35	1.60	< 0.2	305	120	< 0.5	< 2	0.07	< 0.5	9	25	29	2.86	< 10	< 1	0.11	10	0.45	456
50N 14W	201	238	130	0.94	< 0.2	200	90	< 0.5	< 2	0.07	< 0.5	7	20	18	2.13	< 10	< 1	0.11	20	0.27	182
50N 16W	201	238	25	1.25	< 0.2	145	110	< 0.5	< 2	0.09	< 0.5	8	25	14	2.49	< 10	< 1	0.10	20	0.35	296
50N 18W	201	238	30	1.23	< 0.2	95	110	< 0.5	< 2	0.11	< 0.5	7	22	14	2.27	< 10	< 1	0.09	20	0.34	243
50N 20W	201	238	5	1.17	< 0.2	60	90	< 0.5	< 2	0.10	< 0.5	5	21	9	2.14	< 10	< 1	0.06	20	0.31	164
50N 22W	201	238	170	1.72	< 0.2	180	110	< 0.5	< 2	0.10	< 0.5	7	32	17	2.57	< 10	< 1	0.12	20	0.50	241
50N 24W	201	238	< 5	1.31	< 0.2	65	100	< 0.5	< 2	0.10	< 0.5	7	26	11	2.54	< 10	< 1	0.08	10	0.34	238
50N 26W	201	238	15	1.89	< 0.2	355	140	< 0.5	< 2	0.14	< 0.5	7	34	18	2.83	< 10	< 1	0.15	20	0.53	358
50N 28W	201	238	10	1.65	< 0.2	130	160	< 0.5	< 2	0.14	< 0.5	7	34	20	2.98	< 10	< 1	0.14	20	0.47	279
50N 30W	201	238	60	1.59	< 0.2	115	100	< 0.5	< 2	0.08	< 0.5	7	34	12	2.83	< 10	< 1	0.13	20	0.36	267

CERTIFICATION



# Chemex Labs Inc.

Analytical Chemists \* Geochemists \* Registered Assayers  
 994 WEST GLENDALE AVE., SUITE 7, SPARKS,  
 NEVADA, U.S.A. 89431  
 PHONE (702) 356-5395

To : NEUIKON RESOURCES LTD.

BOX 69  
 SECHELT BC  
 VON 3A0

Project : SCHEELITE DOME  
 Comments: CC: PAUL KALLOCK

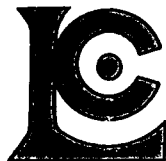
\*\*Page No. : 1-B  
 Tot. Pages: 6  
 Date : 29-SEP-87  
 Invoice # : I-8722590  
 P.O. # :

## CERTIFICATE OF ANALYSIS A8722590

SAMPLE DESCRIPTION	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
45N 00W	201 238	2	< 0.01	14	320	2	< 5	< 10	10	0.05	< 10	< 10	43	< 5	50
45N 02W	201 238	1	0.01	9	1160	6	5	< 10	10	0.01	< 10	< 10	20	< 5	53
45N 04W	201 238	< 1	< 0.01	15	450	6	< 5	< 10	11	0.03	< 10	< 10	42	< 5	56
45N 06W	201 238	1	< 0.01	13	640	8	10	< 10	13	0.03	< 10	< 10	45	< 5	57
45N 08W	201 238	< 1	0.01	10	1840	6	5	< 10	25	< 0.01	< 10	< 10	16	< 5	45
45N 10W	201 238	1	< 0.01	20	460	4	5	< 10	12	0.04	< 10	< 10	37	< 5	64
45N 12W	201 238	1	0.01	11	750	2	15	< 10	11	0.01	< 10	< 10	27	< 5	52
45N 14W	201 238	1	< 0.01	21	510	< 2	15	< 10	14	0.04	< 10	< 10	41	< 5	71
45N 14W A	201 238	< 1	< 0.01	13	640	< 2	5	< 10	11	0.02	< 10	< 10	42	< 5	64
45N 16W	201 238	1	< 0.01	11	510	6	< 5	< 10	10	0.02	< 10	< 10	39	< 5	66
45N 16W A	201 238	< 1	< 0.01	15	420	8	< 5	< 10	11	0.04	< 10	< 10	39	< 5	61
45N 18W	201 238	< 1	< 0.01	14	830	< 2	5	< 10	14	0.02	< 10	< 10	42	< 5	51
45N 20W	201 238	< 1	< 0.01	16	440	6	5	< 10	11	0.04	< 10	< 10	38	< 5	57
45N 22W	201 238	< 1	< 0.01	18	520	10	5	< 10	15	0.04	< 10	< 10	41	< 5	65
45N 24W	201 238	< 1	< 0.01	24	440	4	10	< 10	15	0.05	< 10	< 10	38	< 5	79
45N 26W	201 238	< 1	0.01	2	740	4	< 5	< 10	11	< 0.01	< 10	< 10	13	< 5	60
45N 28W	201 238	< 1	< 0.01	10	400	8	< 5	< 10	11	0.03	< 10	< 10	44	< 5	52
45N 30W	201 238	1	< 0.01	17	540	8	5	< 10	10	0.04	< 10	< 10	44	< 5	79
45N 32W	201 238	1	< 0.01	14	480	10	< 5	< 10	13	0.03	< 10	< 10	56	< 5	56
45N 34W	201 238	1	< 0.01	7	360	8	< 5	< 10	10	0.03	< 10	< 10	43	< 5	45
45N 36W	201 238	5	< 0.01	17	420	10	5	< 10	15	0.02	< 10	< 10	37	< 5	61
45N 38W	201 238	< 1	< 0.01	11	570	2	5	< 10	20	0.02	< 10	< 10	33	< 5	47
45N 40W	201 238	1	< 0.01	14	520	6	15	< 10	13	0.01	< 10	< 10	32	< 5	71
45N 42W	201 238	1	< 0.01	19	490	12	10	< 10	15	0.03	< 10	< 10	40	< 5	66
45N 44W	201 238	2	< 0.01	14	570	10	10	< 10	14	0.02	< 10	< 10	48	< 5	64
50N 02W	201 238	< 1	< 0.01	11	440	8	< 5	< 10	12	0.04	< 10	< 10	40	< 5	52
50N 04W	201 238	1	< 0.01	24	630	10	5	< 10	20	0.05	< 10	< 10	52	< 5	80
50N 06W	201 238	2	< 0.01	27	700	8	5	< 10	15	0.04	< 10	< 10	45	< 5	86
50N 08W	201 238	< 1	< 0.01	22	630	4	< 5	< 10	17	0.04	< 10	< 10	42	< 5	75
50N 10W	201 238	2	< 0.01	34	790	4	10	< 10	22	0.04	< 10	< 10	43	< 5	72
50N 12W	201 238	2	< 0.01	23	560	14	10	< 10	12	0.03	< 10	< 10	38	5	76
50N 14W	201 238	1	< 0.01	14	440	6	10	< 10	11	0.04	< 10	< 10	33	< 5	60
50N 16W	201 238	2	< 0.01	13	520	4	< 5	< 10	13	0.05	< 10	< 10	42	< 5	66
50N 18W	201 238	1	< 0.01	12	600	6	< 5	< 10	13	0.05	< 10	< 10	41	< 5	65
50N 20W	201 238	< 1	< 0.01	9	480	8	< 5	< 10	12	0.04	< 10	< 10	41	< 5	47
50N 22W	201 238	< 1	0.01	14	420	6	< 5	< 10	13	0.06	< 10	< 10	40	< 5	60
50N 24W	201 238	< 1	0.01	10	550	8	< 5	< 10	12	0.04	< 10	< 10	46	< 5	59
50N 26W	201 238	2	0.01	17	590	8	< 5	< 10	20	0.05	< 10	< 10	44	< 5	75
50N 28W	201 238	2	0.01	19	580	8	< 5	< 10	17	0.06	< 10	< 10	53	< 5	77
50N 30W	201 238	2	0.01	13	330	10	5	< 10	12	0.07	< 10	< 10	54	< 5	71

CERTIFICATION

*B. Caughlin*



# Chemex Labs Inc.

Analytical Chemists \* Geochemists \* Registered Assayers  
 994 WEST GLENDALE AVE., SUITE 7, SPARKS,  
 NEVADA, U.S.A. 89431  
 PHONE (702) 356-5395

To: NEUTRON RESOURCES LTD.

BOX 69  
 SECHELT BC  
 VON 3A0

Project: SCHEELITE DOME  
 Comments: CC: PAUL KALLOCK

\*\*Page No. : 2-A  
 Tot. Pages: 6  
 Date : 29-SEP-87  
 Invoice # : I-8722590  
 P.O. # :

## CERTIFICATE OF ANALYSIS A8722590

SAMPLE DESCRIPTION	PREP CODE		Au ppb	Al %	Ag ppm	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
			FA+AA																		
50N 32W	201	238	5	1.01	< 0.2	30	90	< 0.5	2	0.07	< 0.5	4	173	8	1.25	< 10	< 1	0.10	10	0.11	76
50N 34W	201	238	695	1.55	< 0.2	70	120	< 0.5	< 2	0.08	< 0.5	7	111	12	2.81	< 10	< 1	0.13	20	0.39	297
50N 36W	201	238	20	1.82	< 0.2	30	150	< 0.5	< 2	0.14	0.5	7	96	12	2.81	< 10	< 1	0.13	20	0.46	252
50N 38W	201	238	5	1.47	< 0.2	30	190	< 0.5	< 2	0.15	< 0.5	6	102	8	2.08	< 10	< 1	0.13	20	0.35	134
50N 40W	201	238	< 5	1.36	< 0.2	45	160	< 0.5	< 2	0.15	< 0.5	7	164	9	2.15	< 10	< 1	0.12	20	0.35	200
50N 42W	201	238	45	2.03	0.2	575	220	0.5	2	0.29	< 0.5	15	123	23	2.90	< 10	< 1	0.22	30	0.51	879
50N 44W	201	238	30	1.62	< 0.2	105	250	< 0.5	< 2	0.14	0.5	7	293	16	2.31	< 10	< 1	0.15	20	0.25	151
55N 02W	201	238	40	2.08	< 0.2	220	430	0.5	2	0.17	0.5	15	130	34	3.30	< 10	< 1	0.19	20	0.44	460
55N 04W	201	238	35	1.25	< 0.2	70	170	< 0.5	< 2	0.14	< 0.5	7	147	14	2.38	< 10	< 1	0.12	20	0.35	194
55N 06W	201	238	25	1.67	< 0.2	100	220	< 0.5	< 2	0.17	0.5	8	81	20	2.81	< 10	< 1	0.15	20	0.44	341
55N 08W	201	238	15	1.83	< 0.2	80	210	< 0.5	2	0.13	0.5	7	183	15	2.94	< 10	< 1	0.13	20	0.46	230
55N 10W	201	238	5	1.38	< 0.2	55	150	< 0.5	< 2	0.13	< 0.5	7	86	12	2.47	< 10	< 1	0.11	20	0.37	214
55N 12W	201	238	< 5	1.19	< 0.2	95	150	< 0.5	< 2	0.12	< 0.5	7	144	9	2.25	< 10	< 1	0.10	20	0.32	255
55N 14W	201	238	10	1.44	< 0.2	80	140	< 0.5	< 2	0.12	< 0.5	7	111	10	2.55	< 10	< 1	0.11	20	0.38	293
55N 16W	201	238	25	1.37	< 0.2	70	130	< 0.5	< 2	0.10	0.5	7	116	10	2.50	< 10	< 1	0.11	20	0.35	294
55N 18W	201	238	15	1.55	< 0.2	90	130	< 0.5	< 2	0.11	< 0.5	8	92	11	2.52	< 10	< 1	0.10	20	0.38	303
55N 20W	201	238	25	1.61	< 0.2	240	160	0.5	< 2	0.22	< 0.5	8	94	9	2.20	< 10	< 1	0.11	20	0.41	225
55N 22W	201	238	1610	1.69	< 0.2	150	190	0.5	< 2	0.19	0.5	4	97	6	1.90	< 10	< 1	0.13	20	0.30	153
55N 24W	201	238	5	1.68	< 0.2	490	180	0.5	< 2	0.24	< 0.5	8	95	8	2.38	< 10	< 1	0.13	20	0.42	600
55N 26W	201	238	15	1.82	< 0.2	450	200	0.5	< 2	0.22	0.5	9	106	8	2.39	< 10	< 1	0.15	30	0.43	488
55N 28W	201	238	5	0.90	< 0.2	35	80	0.5	2	0.05	< 0.5	4	149	7	1.31	< 10	< 1	0.04	10	0.12	64
55N 30W	203	238	80	1.39	< 0.2	550	140	0.5	2	0.14	< 0.5	15	157	15	2.63	< 10	< 1	0.15	20	0.38	903
55N 32W	201	238	100	1.66	0.4	420	130	1.0	2	0.31	< 0.5	10	164	5	2.18	< 10	< 1	0.19	30	0.38	623
55N 34W	201	238	105	1.15	0.4	250	100	< 0.5	2	0.10	0.5	5	96	8	2.05	< 10	< 1	0.08	20	0.27	157
55N 36W	201	238	15	1.12	0.2	150	90	< 0.5	2	0.09	< 0.5	5	62	7	1.81	< 10	< 1	0.07	20	0.25	141
55N 38W	201	238	< 5	1.13	0.2	75	90	< 0.5	2	0.09	< 0.5	5	82	6	1.71	< 10	< 1	0.07	10	0.26	100
55N 40W	201	238	15	1.13	0.2	75	100	< 0.5	2	0.10	< 0.5	5	88	6	1.65	< 10	< 1	0.08	10	0.28	110
55N 42W	201	238	10	1.25	< 0.2	95	120	< 0.5	2	0.11	< 0.5	5	117	9	1.93	< 10	< 1	0.10	10	0.33	147
55N 44W	201	238	15	1.51	0.4	355	120	< 0.5	2	0.10	< 0.5	7	142	9	2.33	< 10	< 1	0.09	20	0.34	251
60N 02W	201	238	10	1.59	0.2	25	140	0.5	2	0.14	< 0.5	8	90	18	2.26	< 10	< 1	0.11	20	0.42	222
60N 04W	201	238	15	1.56	0.2	55	120	< 0.5	2	0.11	< 0.5	8	77	17	2.39	< 10	< 1	0.09	20	0.39	249
60N 06W	201	238	10	1.34	0.2	60	120	< 0.5	< 2	0.10	< 0.5	6	131	13	2.16	< 10	< 1	0.09	20	0.30	151
60N 08W	201	238	100	1.25	< 0.2	40	120	< 0.5	2	0.09	< 0.5	6	124	11	1.98	< 10	< 1	0.13	20	0.28	213
60N 10W	203	238	10	1.18	0.2	65	130	0.5	< 2	0.07	< 0.5	11	252	17	2.71	< 10	< 1	0.09	10	0.16	815
60N 12W	201	238	< 5	1.35	0.2	40	110	< 0.5	< 2	0.11	< 0.5	6	110	11	1.98	< 10	< 1	0.11	20	0.32	185
60N 14W	201	238	10	1.47	0.2	50	130	< 0.5	2	0.10	< 0.5	7	186	11	2.14	< 10	< 1	0.11	20	0.34	237
60N 16W	201	238	25	1.30	0.2	80	130	< 0.5	2	0.14	< 0.5	5	163	10	1.92	< 10	< 1	0.12	20	0.31	176
60N 18W	201	238	140	1.39	< 0.2	70	120	0.5	< 2	0.09	< 0.5	6	104	10	2.05	< 10	< 1	0.09	20	0.32	183
60N 20W	201	238	10	1.31	< 0.2	45	110	0.5	2	0.09	< 0.5	6	101	10	2.06	< 10	< 1	0.09	10	0.33	207
60N 22W	201	238	10	1.12	0.2	40	110	0.5	2	0.17	< 0.5	7	81	12	2.09	< 10	< 1	0.10	20	0.36	226

CERTIFICATION



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To : NEUTRON RESOURCES LTD.

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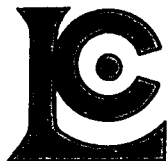
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\*\*Page No. : 2-B  
 Tot. Pages: 6  
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## CERTIFICATE OF ANALYSIS A8722590

SAMPLE DESCRIPTION	PREP CODE		Mo	Na	Ni	P	Pb	Sb	Se	Sr	Ti	Tl	U	V	W	Zn
			ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
50N 32W	201	238	1	0.01	6	550	6	< 5	< 10	12	0.03	< 10	< 10	34	< 5	36
50N 34W	201	238	1	0.01	12	470	10	< 5	< 10	13	0.04	< 10	< 10	50	< 5	62
50N 36W	201	238	1	0.01	13	540	8	< 5	< 10	16	0.06	< 10	< 10	55	< 5	60
50N 38W	201	238	1	0.02	9	530	8	< 5	< 10	19	0.06	< 10	< 10	53	< 5	45
50N 40W	201	238	2	0.02	13	510	2	< 5	< 10	18	0.06	< 10	< 10	49	< 5	46
50N 42W	201	238	2	0.01	22	720	12	5	< 10	30	0.06	< 10	< 10	45	< 5	66
50N 44W	201	238	2	0.02	16	830	8	5	< 10	20	0.04	< 10	< 10	45	< 5	38
55N 02W	201	238	3	0.02	29	1000	14	< 5	< 10	24	0.06	< 10	< 10	52	< 5	89
55N 04W	201	238	2	0.01	16	520	8	< 5	< 10	15	0.06	< 10	< 10	46	< 5	58
55N 06W	201	238	1	0.01	20	610	8	< 5	< 10	19	0.07	< 10	< 10	48	< 5	71
55N 08W	201	238	1	0.02	16	620	10	< 5	< 10	18	0.06	< 10	< 10	58	< 5	69
55N 10W	201	238	< 1	0.01	13	500	4	< 5	< 10	15	0.06	< 10	< 10	49	< 5	58
55N 12W	201	238	1	0.01	11	500	10	< 5	< 10	15	0.05	< 10	< 10	43	< 5	56
55N 14W	201	238	< 1	0.01	12	550	8	< 5	< 10	14	0.05	< 10	< 10	47	< 5	58
55N 16W	201	238	< 1	0.01	11	580	8	< 5	< 10	14	0.05	< 10	< 10	49	< 5	57
55N 18W	201	238	1	0.01	12	560	10	< 5	< 10	14	0.05	< 10	< 10	46	< 5	62
55N 20W	201	238	4	0.01	12	570	8	< 5	< 10	26	0.05	< 10	< 10	43	< 5	60
55N 22W	201	238	1	0.01	7	850	12	< 5	< 10	26	0.02	< 10	< 10	40	25	58
55N 24W	201	238	5	0.01	12	690	8	< 5	< 10	28	0.04	< 10	< 10	43	5	67
55N 26W	201	238	4	0.02	15	610	8	< 5	< 10	26	0.05	< 10	< 10	45	5	74
55N 28W	201	238	1	0.01	8	810	4	< 5	< 10	9	0.01	< 10	< 10	30	50	39
55N 30W	203	238	3	0.01	19	450	14	5	< 10	18	0.04	< 10	< 10	34	130	71
55N 32W	201	238	2	< 0.01	10	890	24	5	< 10	20	< 0.01	< 10	< 10	28	40	69
55N 34W	201	238	< 1	< 0.01	11	290	14	< 5	< 10	12	0.06	< 10	< 10	52	15	45
55N 36W	201	238	< 1	< 0.01	8	370	8	< 5	< 10	11	0.03	< 10	< 10	37	10	41
55N 38W	201	238	< 1	0.01	8	320	10	< 5	< 10	11	0.03	< 10	< 10	39	5	36
55N 40W	201	238	< 1	0.01	9	270	6	< 5	< 10	12	0.04	< 10	< 10	38	5	36
55N 42W	201	238	1	0.01	11	360	12	< 5	< 10	14	0.05	< 10	< 10	46	5	49
55N 44W	201	238	2	0.01	13	650	14	< 5	< 10	12	0.04	< 10	< 10	49	10	56
60N 02W	201	238	1	0.01	15	470	6	< 5	< 10	15	0.06	< 10	< 10	46	< 5	57
60N 04W	201	238	2	0.01	14	570	14	< 5	< 10	12	0.05	< 10	< 10	44	5	63
60N 06W	201	238	1	0.01	12	510	8	< 5	< 10	12	0.04	< 10	< 10	42	5	47
60N 08W	201	238	< 1	0.01	13	380	12	5	< 10	12	0.05	< 10	< 10	43	5	55
60N 10W	203	238	3	0.01	13	1050	14	< 5	< 10	12	0.03	< 10	< 10	68	< 5	77
60N 12W	201	238	< 1	0.01	12	380	4	< 5	< 10	12	0.05	< 10	< 10	39	5	50
60N 14W	201	238	1	0.01	14	480	14	< 5	< 10	12	0.05	< 10	< 10	43	10	62
60N 16W	201	238	1	0.01	13	590	8	< 5	< 10	14	0.04	< 10	< 10	40	20	55
60N 18W	201	238	< 1	0.01	14	570	10	< 5	< 10	11	0.03	< 10	< 10	39	15	52
60N 20W	201	238	< 1	0.01	12	420	8	< 5	< 10	11	0.03	< 10	< 10	40	10	53
60N 22W	201	238	< 1	0.01	14	520	6	< 5	< 10	15	0.05	< 10	< 10	39	30	62

CERTIFICATION:



# Chemex Labs Inc.

Analytical Chemists • Geochemists • Registered Assayers  
 994 WEST GLENDALE AVE., SUITE 7, SPARKS,  
 NEVADA, U.S.A. 89431  
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To: NEUTRON RESOURCES LTD.

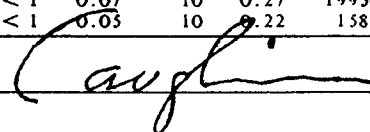
BOX 69  
 SECHLT BC  
 VON 3A0

Project: SCHEELITE DOME  
 Comments: CC: PAUL KALLOCK

\*\*Page No.: 3-A  
 Tot. Pages: 6  
 Date: 29-SEP-87  
 Invoice #: I-8722590  
 P.O. #:

## CERTIFICATE OF ANALYSIS A8722590

SAMPLE DESCRIPTION	PREP CODE	Au ppb FA+AA	Al %	Ag ppm	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
60N 24W	201 238	< 5	1.02	< 0.2	20	100	< 0.5	< 2	0.08	< 0.5	4	18	5	1.48	< 10	< 1	0.06	10	0.21	100
60N 26W	201 238	5	1.35	< 0.2	85	120	< 0.5	< 2	0.11	< 0.5	5	22	7	2.37	< 10	< 1	0.09	20	0.35	213
60N 28W	201 238	< 5	1.23	< 0.2	15	90	< 0.5	< 2	0.08	< 0.5	4	23	4	1.95	< 10	< 1	0.05	20	0.23	89
60N 30W	201 238	< 5	0.89	0.2	10	90	< 0.5	< 2	0.10	< 0.5	4	16	6	1.42	< 10	< 1	0.05	10	0.16	96
60N 32W	201 238	15	1.32	0.4	345	170	0.5	< 2	0.20	< 0.5	8	24	10	2.51	< 10	< 1	0.08	20	0.39	372
60N 34W	201 238	20	1.61	0.2	425	240	0.5	< 2	0.38	< 0.5	11	26	10	2.36	< 10	< 1	0.09	20	0.43	597
60N 36W	201 238	20	1.09	< 0.2	110	90	< 0.5	< 2	0.11	< 0.5	5	21	8	1.83	< 10	< 1	0.06	10	0.31	153
60N 38W	201 238	5	1.62	0.2	125	200	0.5	< 2	0.14	< 0.5	7	24	13	2.34	< 10	< 1	0.09	20	0.37	216
60N 40W	201 238	10	1.36	< 0.2	20	100	< 0.5	< 2	0.13	< 0.5	5	25	6	2.03	< 10	< 1	0.07	10	0.33	131
60N 42W	201 238	< 5	1.35	< 0.2	45	130	< 0.5	< 2	0.11	0.5	6	24	7	2.27	< 10	< 1	0.08	10	0.34	148
65N 02W	201 238	< 5	1.52	< 0.2	20	140	< 0.5	< 2	0.11	0.5	7	28	16	2.27	< 10	< 1	0.08	20	0.42	147
65N 04W	201 238	< 5	1.54	< 0.2	20	200	< 0.5	< 2	0.17	0.5	7	27	18	2.38	< 10	< 1	0.10	20	0.44	230
65N 06W	201 238	< 5	1.51	< 0.2	30	150	< 0.5	< 2	0.12	0.5	8	26	13	2.48	< 10	< 1	0.09	20	0.41	275
65N 08W	201 238	< 5	1.50	0.2	80	120	0.5	< 2	0.07	< 0.5	7	24	14	2.62	< 10	< 1	0.10	10	0.26	339
65N 10W	201 238	< 5	1.12	0.2	50	100	< 0.5	< 2	0.08	< 0.5	5	19	10	2.10	< 10	< 1	0.06	10	0.30	186
65N 12W	201 238	< 5	1.56	0.4	35	140	< 0.5	< 2	0.08	< 0.5	21	25	15	2.53	< 10	< 1	0.08	10	0.27	1420
65N 14W	201 238	< 5	1.06	0.2	20	90	< 0.5	< 2	0.07	< 0.5	5	19	10	2.12	< 10	< 1	0.06	10	0.31	234
65N 16W	201 238	< 5	1.48	0.2	25	110	< 0.5	< 2	0.07	< 0.5	6	21	10	2.40	< 10	< 1	0.07	10	0.35	242
65N 18W	201 238	10	1.36	0.4	30	110	< 0.5	< 2	0.08	< 0.5	8	22	10	2.56	< 10	< 1	0.07	10	0.35	456
65N 20W	201 238	20	1.16	0.2	55	80	< 0.5	< 2	0.06	< 0.5	6	21	9	2.31	< 10	1	0.06	10	0.29	305
65N 22W	201 238	< 5	1.61	1.0	200	230	1.5	< 2	0.40	< 0.5	9	24	11	2.21	< 10	< 1	0.07	60	0.40	578
65N 24W	201 238	< 5	1.12	0.2	70	90	< 0.5	< 2	0.15	< 0.5	5	19	9	2.05	< 10	< 1	0.08	20	0.36	251
65N 26W	201 238	< 5	1.29	0.4	115	200	< 0.5	< 2	0.20	< 0.5	7	20	9	2.22	< 10	< 1	0.09	20	0.36	417
65N 28W	201 238	< 5	1.16	0.2	190	90	< 0.5	2	0.13	< 0.5	4	19	6	2.24	< 10	< 1	0.13	10	0.33	207
65N 30W	201 238	< 5	1.68	0.2	220	230	0.5	< 2	0.19	1.0	11	24	10	2.59	< 10	< 1	0.10	30	0.37	960
65N 32W	201 238	< 5	0.90	0.6	105	330	< 0.5	2	1.00	1.0	10	16	9	1.78	< 10	< 1	0.14	20	0.28	2000
65N 34W	201 238	135	1.63	0.8	750	380	0.5	< 2	0.52	2.0	12	24	13	3.79	< 10	< 1	0.16	40	0.43	1130
65N 36W	201 238	5	1.34	0.4	95	340	< 0.5	< 2	0.26	0.5	9	21	8	2.56	< 10	< 1	0.11	20	0.34	1015
65N 38W	201 238	5	1.03	0.4	20	180	< 0.5	< 2	0.30	2.0	6	19	26	1.87	< 10	< 1	0.10	10	0.22	397
65N 40W	201 238	< 5	1.10	< 0.2	25	180	< 0.5	< 2	0.10	0.5	5	17	6	1.93	< 10	< 1	0.05	10	0.31	219
65N 42W	201 238	< 5	1.01	< 0.2	10	130	< 0.5	< 2	0.15	< 0.5	5	17	6	1.82	< 10	< 1	0.05	10	0.30	168
70N 02W	201 238	< 5	1.14	0.2	55	120	< 0.5	< 2	0.15	< 0.5	8	19	21	2.22	< 10	< 1	0.10	20	0.36	253
70N 04W	201 238	< 5	1.45	0.2	60	140	< 0.5	< 2	0.11	< 0.5	5	25	21	2.33	< 10	< 1	0.10	20	0.37	135
70N 06W	201 238	5	1.18	0.6	80	110	< 0.5	< 2	0.08	< 0.5	5	20	17	1.98	< 10	< 1	0.09	10	0.21	157
70N 08W	201 238	< 5	0.87	0.2	25	100	< 0.5	< 2	0.07	< 0.5	3	16	12	1.35	< 10	< 1	0.06	10	0.13	107
70N 10W	201 238	5	1.26	0.4	25	100	< 0.5	< 2	0.06	< 0.5	4	19	14	1.98	< 10	< 1	0.07	10	0.19	138
70N 12W	201 238	< 5	1.03	0.4	40	110	< 0.5	< 2	0.06	< 0.5	8	14	8	1.41	< 10	< 1	0.07	10	0.12	869
70N 14W	201 238	< 5	1.01	< 0.2	30	110	< 0.5	< 2	0.07	< 0.5	4	18	4	1.58	< 10	< 1	0.04	10	0.24	154
70N 16W	201 238	< 5	1.23	0.2	120	180	< 0.5	< 2	0.12	< 0.5	9	22	8	2.27	< 10	< 1	0.07	10	0.27	1995
70N 18W	201 238	< 5	1.21	< 0.2	45	100	< 0.5	< 2	0.06	< 0.5	4	20	6	1.83	< 10	< 1	0.05	10	0.22	158

CERTIFICATION 



# Chemex Labs Inc.

Analytical Chemists \* Geochemists \* Registered Assayers  
994 WEST GLENDALE AVE., SUITE 7, SPARKS,  
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PHONE (702) 356-5395

To : NEUTRON RESOURCES LTD.

BOX 69  
SECHELT BC  
VON 3A0

Project : SCHEELITE DOME  
Comments : CC: PAUL KALLOCK

\*\*Page No. : 3-B  
Tot. Pages: 6  
Date : 29-SEP-87  
Invoice # : I-8722590  
P.O. # :

## CERTIFICATE OF ANALYSIS A8722590

SAMPLE DESCRIPTION	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
60N 24W	201 238	< 1	0.01	7	610	8	< 5	< 10	11	0.03	< 10	< 10	32	< 5	47
60N 26W	201 238	< 1	< 0.01	9	470	10	< 5	< 10	13	0.04	< 10	< 10	43	< 5	71
60N 28W	201 238	< 1	< 0.01	5	270	6	< 5	< 10	12	0.06	< 10	< 10	51	< 5	32
60N 30W	201 238	< 1	0.01	5	620	8	< 5	< 10	15	0.03	< 10	< 10	36	< 5	41
60N 32W	201 238	< 1	0.01	15	670	48	< 5	< 10	19	0.05	< 10	< 10	45	< 5	85
60N 34W	201 238	4	0.01	14	690	10	< 5	< 10	39	0.04	< 10	< 10	41	10	69
60N 36W	201 238	< 1	< 0.01	9	410	6	< 5	< 10	11	0.04	< 10	< 10	38	10	60
60N 38W	201 238	1	0.01	13	540	14	< 5	< 10	15	0.03	< 10	< 10	41	< 5	74
60N 40W	201 238	1	0.01	7	480	2	< 5	< 10	14	0.04	< 10	< 10	48	< 5	50
60N 42W	201 238	1	0.01	9	490	8	< 5	< 10	14	0.05	< 10	< 10	48	< 5	52
65N 02W	201 238	< 1	0.01	13	470	6	< 5	< 10	14	0.05	< 10	< 10	44	< 5	60
65N 04W	201 238	< 1	< 0.01	15	520	8	< 5	< 10	18	0.06	< 10	< 10	46	< 5	64
65N 06W	201 238	< 1	< 0.01	13	750	6	< 5	< 10	13	0.04	< 10	< 10	42	< 5	65
65N 08W	201 238	1	0.01	12	1360	10	< 5	< 10	12	0.02	< 10	< 10	48	< 5	74
65N 10W	201 238	< 1	< 0.01	15	570	8	< 5	< 10	11	0.03	< 10	< 10	39	5	62
65N 12W	201 238	2	0.01	16	1800	14	< 5	< 10	13	0.02	< 10	< 10	50	< 5	83
65N 14W	201 238	< 1	< 0.01	13	450	6	< 5	< 10	9	0.03	< 10	< 10	38	< 5	62
65N 16W	201 238	1	< 0.01	15	590	< 2	< 5	< 10	9	0.02	< 10	< 10	43	< 5	72
65N 18W	201 238	< 1	< 0.01	15	640	10	< 5	< 10	11	0.04	< 10	< 10	47	< 5	70
65N 20W	201 238	< 1	< 0.01	12	580	8	< 5	< 10	10	0.03	< 10	< 10	44	< 5	57
65N 22W	201 238	3	< 0.01	17	790	20	< 5	< 10	103	0.04	20	< 10	40	< 5	86
65N 24W	201 238	2	< 0.01	12	670	6	< 5	< 10	27	0.04	< 10	< 10	41	5	65
65N 26W	201 238	2	< 0.01	13	710	< 2	< 5	< 10	31	0.04	< 10	< 10	43	< 5	80
65N 28W	201 238	5	< 0.01	10	400	14	< 5	< 10	19	0.05	< 10	< 10	44	15	71
65N 30W	201 238	5	< 0.01	14	770	2	< 5	< 10	36	0.04	< 10	< 10	44	< 5	94
65N 32W	201 238	2	0.01	9	1740	6	< 5	< 10	170	0.04	< 10	< 10	33	5	144
65N 34W	201 238	3	0.01	15	990	22	5	< 10	49	0.03	< 10	< 10	42	10	198
65N 36W	201 238	2	0.01	12	620	8	< 5	< 10	29	0.04	< 10	< 10	45	5	113
65N 38W	201 238	2	0.01	16	1310	2	< 5	< 10	33	0.04	< 10	< 10	45	5	98
65N 40W	201 238	2	< 0.01	10	360	8	< 5	< 10	13	0.03	< 10	< 10	40	< 5	57
65N 42W	201 238	< 1	< 0.01	11	370	8	< 5	< 10	15	0.04	< 10	< 10	39	< 5	52
70N 02W	201 238	< 1	< 0.01	19	480	22	< 5	< 10	15	0.05	< 10	< 10	36	< 5	63
70N 04W	201 238	< 1	0.01	15	590	18	< 5	< 10	14	0.03	< 10	< 10	46	< 5	55
70N 06W	201 238	1	0.01	13	1330	12	< 5	< 10	11	0.02	< 10	< 10	34	< 5	69
70N 08W	201 238	< 1	0.01	9	1840	< 2	< 5	< 10	11	0.01	< 10	< 10	28	< 5	56
70N 10W	201 238	< 1	0.01	10	2220	4	< 5	< 10	10	0.02	< 10	< 10	32	< 5	72
70N 12W	201 238	10	0.01	7	1170	8	< 5	< 10	9	0.02	< 10	< 10	35	30	60
70N 14W	201 238	3	< 0.01	8	550	2	< 5	< 10	10	0.02	< 10	< 10	36	< 5	48
70N 16W	201 238	11	< 0.01	9	810	10	< 5	< 10	20	0.02	< 10	< 10	44	< 5	70
70N 18W	201 238	< 1	< 0.01	8	290	10	< 5	< 10	10	0.04	< 10	< 10	46	< 5	71

CERTIFICATION



# Chemex Labs Inc.

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BOX 69  
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Project: SCHEELITE DOME  
 Comments: CC: PAUL KALLOCK

\*\*Page No. : 4-A

Tot. Pages: 6

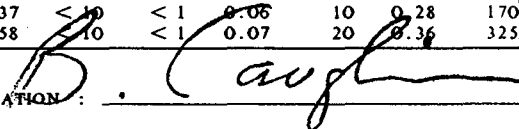
Date : 29-SEP-87

Invoice #: I-8722590

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## CERTIFICATE OF ANALYSIS A8722590

SAMPLE DESCRIPTION	PREP CODE	Au ppb FA+AA	Al %	Ag ppm	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
70N 20W	201 238	10	1.74	0.2	170	250	< 0.5	< 2	0.23	< 0.5	8	28	7	2.01	< 10	< 1	0.07	20	0.44	541
70N 22W	201 238	5	1.02	0.2	40	110	< 0.5	< 2	0.06	< 0.5	4	16	8	1.52	< 10	< 1	0.07	10	0.19	137
70N 24W	201 238	5	1.68	0.4	305	190	< 0.5	< 2	0.24	< 0.5	8	29	11	2.10	< 10	< 1	0.09	30	0.41	294
70N 26W	201 238	15	1.22	0.2	105	180	< 0.5	< 2	0.09	< 0.5	2	14	6	1.44	< 10	< 1	0.07	10	0.18	208
70N 28W	201 238	10	0.97	< 0.2	70	120	< 0.5	< 2	0.07	< 0.5	2	15	4	1.19	< 10	< 1	0.06	20	0.15	68
70N 30W	201 238	< 5	1.05	0.2	25	200	< 0.5	< 2	0.11	< 0.5	3	15	8	1.44	< 10	< 1	0.06	20	0.21	87
70N 32W	201 238	10	1.31	0.2	35	170	< 0.5	< 2	0.10	< 0.5	3	20	9	1.51	< 10	< 1	0.08	10	0.20	81
70N 34W	201 238	< 5	1.30	0.6	45	120	< 0.5	< 2	0.11	0.5	5	23	8	1.99	< 10	4	0.07	10	0.33	169
70N 36W	201 238	35	1.49	0.4	200	150	< 0.5	< 2	0.14	0.5	8	24	11	2.43	< 10	< 1	0.08	20	0.39	498
70N 38W	201 238	5	1.40	< 0.2	100	160	< 0.5	< 2	0.12	< 0.5	5	22	7	2.17	< 10	1	0.07	20	0.36	246
70N 40W	201 238	5	1.19	0.2	55	120	< 0.5	< 2	0.09	< 0.5	5	20	6	1.89	< 10	< 1	0.05	10	0.32	227
70N 42W	201 238	25	1.36	0.4	20	100	< 0.5	< 2	0.10	< 0.5	5	21	7	2.21	< 10	< 1	0.09	20	0.31	223
70N 44W	201 238	5	1.48	0.2	85	150	< 0.5	< 2	0.17	0.5	8	21	8	2.10	< 10	< 1	0.14	20	0.42	412
75N 00W	201 238	15	1.35	0.4	55	150	< 0.5	< 2	0.12	< 0.5	6	23	17	2.17	< 10	3	0.11	20	0.37	214
75N 02W	201 238	40	1.58	0.2	60	180	< 0.5	< 2	0.17	< 0.5	10	27	21	2.52	< 10	< 1	0.13	20	0.46	322
75N 04W	201 238	< 5	1.39	0.2	55	130	< 0.5	< 2	0.13	< 0.5	7	24	17	2.52	< 10	< 1	0.09	20	0.37	265
75N 06W	201 238	< 5	1.60	0.2	50	190	< 0.5	< 2	0.13	< 0.5	11	28	23	2.72	< 10	2	0.10	20	0.45	369
75N 08W	201 238	< 5	1.96	0.4	70	140	< 0.5	< 2	0.09	< 0.5	11	30	23	3.13	< 10	< 1	0.11	10	0.45	429
75N 10W	201 238	45	1.13	0.2	15	110	< 0.5	< 2	0.13	< 0.5	5	19	13	1.99	< 10	< 1	0.06	20	0.35	176
75N 12W	201 238	< 5	1.22	0.2	15	100	< 0.5	< 2	0.11	< 0.5	7	19	11	2.11	< 10	< 1	0.07	10	0.33	349
75N 14W	201 238	5	1.16	0.2	10	100	< 0.5	< 2	0.12	< 0.5	6	22	10	2.22	< 10	1	0.08	20	0.39	240
75N 16W	201 238	< 5	1.21	< 0.2	30	100	< 0.5	< 2	0.07	< 0.5	8	22	10	2.22	< 10	< 1	0.06	10	0.31	451
75N 18W	201 238	< 5	1.50	0.2	60	160	< 0.5	< 2	0.10	< 0.5	7	25	10	2.64	< 10	1	0.10	20	0.40	292
75N 20W	201 238	< 5	1.20	0.2	35	120	< 0.5	< 2	0.07	< 0.5	5	19	9	2.09	< 10	< 1	0.07	10	0.27	275
75N 22W	201 238	< 5	1.21	0.2	20	140	< 0.5	< 2	0.06	< 0.5	5	22	14	2.12	< 10	< 1	0.08	10	0.14	642
75N 24W	201 238	< 5	1.45	0.4	55	150	< 0.5	< 2	0.15	< 0.5	7	22	9	1.90	< 10	< 1	0.09	20	0.44	174
75N 26W	201 238	< 5	1.02	0.4	100	140	< 0.5	< 2	0.10	< 0.5	4	14	7	1.49	< 10	< 1	0.08	10	0.18	344
75N 28W	201 238	10	1.90	0.4	130	370	0.5	< 2	0.54	0.5	7	25	9	2.10	< 10	< 1	0.07	30	0.49	256
75N 30W	201 238	< 5	1.32	0.2	40	150	< 0.5	< 2	0.10	< 0.5	5	24	7	2.56	< 10	< 1	0.11	10	0.28	411
75N 32W	201 238	< 5	1.08	0.6	15	120	< 0.5	2	0.11	< 0.5	3	14	7	1.27	< 10	1	0.07	10	0.14	66
75N 34W	201 238	< 5	1.30	0.4	45	140	< 0.5	< 2	0.20	0.5	6	24	9	2.17	< 10	< 1	0.09	20	0.36	261
75N 36W	201 238	< 5	1.67	0.4	175	220	0.5	< 2	0.31	< 0.5	8	24	9	2.33	< 10	< 1	0.07	30	0.39	300
75N 38W	201 238	< 5	1.26	0.2	90	140	< 0.5	< 2	0.11	< 0.5	4	22	5	1.79	< 10	< 1	0.07	20	0.32	223
75N 40W	201 238	< 5	1.32	0.2	< 5	110	< 0.5	< 2	0.11	< 0.5	6	22	10	2.14	< 10	< 1	0.08	20	0.34	231
75N 42W	201 238	< 5	1.32	0.2	15	130	< 0.5	< 2	0.11	< 0.5	5	21	8	1.99	< 10	< 1	0.07	20	0.32	162
75N 44W	201 238	< 5	1.39	0.4	135	230	< 0.5	< 2	0.23	< 0.5	6	23	10	2.37	< 10	< 1	0.12	20	0.40	265
80N 02W	201 238	< 5	1.38	0.2	40	150	< 0.5	< 2	0.09	< 0.5	6	23	17	2.28	< 10	< 1	0.08	10	0.28	185
80N 04W	201 238	< 5	1.27	0.2	15	130	< 0.5	< 2	0.10	< 0.5	8	22	16	2.32	< 10	< 1	0.08	20	0.34	234
80N 06W	201 238	< 5	1.51	0.2	10	100	< 0.5	< 2	0.09	< 0.5	4	29	8	2.37	< 10	< 1	0.06	10	0.28	170
80N 08W	201 238	< 5	1.51	0.4	10	130	< 0.5	< 2	0.08	< 0.5	7	27	14	2.58	< 10	< 1	0.07	20	0.36	325

CERTIFICATION: 



# Chemex Labs Inc.

Analytical Chemists \* Geochemists \* Registered Assayers  
 994 WEST GLENDALE AVE., SUITE 7, SPARKS,  
 NEVADA, U.S.A. 89431  
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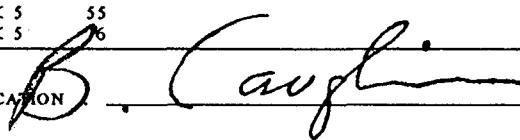
To: NEUTRON RESOURCES LTD.

BOX 69  
 SECHELT BC  
 VON 3AO  
 Project: SCHEELITE DOME  
 Comments: CC: PAUL KALLOCK

\*\*Page No.: 4-B  
 Tot. Pages: 6  
 Date: 29-SEP-87  
 Invoice #: I-8722590  
 P.O. #:

## CERTIFICATE OF ANALYSIS A8722590

SAMPLE DESCRIPTION	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
70N 20W	201 238	6	< 0.01	15	690	4	< 5	< 10	39	0.03	< 10	< 10	36	< 5	100
70N 22W	201 238	< 1	< 0.01	9	830	16	< 5	< 10	11	0.02	< 10	< 10	33	< 5	55
70N 24W	201 238	6	0.01	15	620	< 2	< 5	< 10	30	0.05	< 10	< 10	35	< 5	74
70N 26W	201 238	7	< 0.01	6	640	4	< 5	< 10	19	0.03	< 10	< 10	42	< 5	59
70N 28W	201 238	< 1	< 0.01	8	420	18	< 5	< 10	12	0.03	< 10	< 10	33	5	50
70N 30W	201 238	< 1	0.01	9	460	10	< 5	< 10	16	0.03	< 10	< 10	36	< 5	46
70N 32W	201 238	< 1	< 0.01	9	770	< 2	< 5	< 10	18	0.02	< 10	< 10	47	< 5	53
70N 34W	201 238	< 1	< 0.01	16	560	14	< 5	< 10	15	0.04	< 10	< 10	41	< 5	64
70N 36W	201 238	1	0.01	11	710	< 2	< 5	< 10	17	0.04	< 10	< 10	43	35	90
70N 38W	201 238	2	< 0.01	11	490	4	< 5	< 10	15	0.04	< 10	< 10	45	< 5	65
70N 40W	201 238	1	< 0.01	11	410	12	< 5	< 10	12	0.03	< 10	< 10	37	< 5	61
70N 42W	201 238	< 1	< 0.01	13	510	< 2	< 5	< 10	12	0.05	< 10	< 10	52	< 5	56
70N 44W	201 238	< 1	< 0.01	10	540	6	< 5	< 10	15	0.04	< 10	< 10	38	20	72
75N 00W	201 238	< 1	0.01	19	400	2	< 5	< 10	14	0.05	< 10	< 10	41	< 5	70
75N 02W	201 238	< 1	0.01	21	570	8	< 5	< 10	17	0.06	< 10	< 10	45	< 5	73
75N 04W	201 238	< 1	< 0.01	18	470	6	< 5	< 10	14	0.05	< 10	< 10	45	< 5	71
75N 06W	201 238	< 1	0.01	23	550	6	5	< 10	15	0.05	< 10	< 10	48	5	84
75N 08W	201 238	< 1	< 0.01	19	1340	12	< 5	< 10	13	0.04	< 10	< 10	52	< 5	88
75N 10W	201 238	< 1	< 0.01	17	450	12	< 5	< 10	12	0.05	< 10	< 10	36	< 5	58
75N 12W	201 238	< 1	< 0.01	14	660	6	< 5	< 10	13	0.04	< 10	< 10	38	< 5	67
75N 14W	201 238	1	< 0.01	13	480	8	< 5	< 10	14	0.05	< 10	< 10	39	5	72
75N 16W	201 238	< 1	< 0.01	12	570	6	< 5	< 10	10	0.03	< 10	< 10	42	10	59
75N 18W	201 238	1	< 0.01	16	500	6	< 5	< 10	13	0.04	< 10	< 10	51	< 5	74
75N 20W	201 238	1	< 0.01	12	760	14	< 5	< 10	11	0.03	< 10	< 10	48	< 5	73
75N 22W	201 238	2	< 0.01	9	1290	28	< 5	< 10	12	0.02	< 10	< 10	50	< 5	57
75N 24W	201 238	6	< 0.01	14	480	6	< 5	< 10	15	0.06	< 10	< 10	35	5	64
75N 26W	201 238	8	0.01	7	990	4	< 5	< 10	16	0.02	< 10	< 10	38	< 5	51
75N 28W	201 238	4	0.01	13	890	8	< 5	< 10	63	0.02	< 10	< 10	34	10	76
75N 30W	201 238	1	< 0.01	8	590	16	< 5	< 10	16	0.05	< 10	< 10	62	< 5	71
75N 32W	201 238	< 1	0.01	5	1610	10	< 5	< 10	15	0.02	< 10	< 10	29	< 5	56
75N 34W	201 238	< 1	0.01	14	640	12	< 5	< 10	26	0.04	< 10	< 10	43	5	68
75N 36W	201 238	8	0.01	15	600	14	< 5	< 10	109	0.04	< 10	< 10	41	< 5	72
75N 38W	201 238	3	< 0.01	11	800	< 2	< 5	< 10	16	0.02	< 10	< 10	34	< 5	62
75N 40W	201 238	< 1	< 0.01	12	550	2	< 5	< 10	13	0.04	< 10	< 10	44	5	55
75N 42W	201 238	< 1	< 0.01	10	470	10	< 5	< 10	14	0.05	< 10	< 10	43	< 5	51
75N 44W	201 238	2	0.01	12	610	12	< 5	< 10	24	0.07	< 10	< 10	49	10	73
80N 02W	201 238	< 1	< 0.01	14	720	< 2	< 5	< 10	12	0.03	< 10	< 10	45	< 5	74
80N 04W	201 238	< 1	< 0.01	14	590	< 2	< 5	< 10	12	0.04	< 10	< 10	41	< 5	69
80N 06W	201 238	< 1	< 0.01	12	690	12	< 5	< 10	13	0.04	< 10	< 10	64	< 5	55
80N 08W	201 238	< 1	< 0.01	14	700	6	< 5	< 10	11	0.04	< 10	< 10	47	< 5	76

CERTIFICATION 



# Chemex Labs Inc.

Analytical Chemists \* Geochemists \* Registered Assayers  
 994 WEST GLENDALE AVE., SUITE 7, SPARKS,  
 NEVADA, U.S.A. 89431  
 PHONE (702) 356-5395

To: NEUTRON RESOURCES LTD.

BOX 69  
 SECHELT BC  
 VON 3A0

Project: SCHEELITE DOME  
 Comments: CC: PAUL KALLOCK

\*\*Page No. : 5-A  
 Tot. Pages: 6  
 Date : 29-SEP-87  
 Invoice # : I-8722590  
 P.O. # :

## CERTIFICATE OF ANALYSIS A8722590

SAMPLE DESCRIPTION	PREP CODE	Au ppb FA+AA	Al %	Ag ppm	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
80N 10W	201 238	5	1.30	0.2	30	110	< 0.5	< 2	0.09	< 0.5	7	24	128	2.33	< 10	< 1	0.06	20	0.36	235
80N 12W	201 238	10	1.10	0.2	65	110	< 0.5	< 2	0.09	< 0.5	5	22	12	2.09	< 10	< 1	0.07	20	0.24	181
80N 14W	201 238	5	1.29	0.2	30	140	< 0.5	< 2	0.09	< 0.5	6	23	14	2.38	< 10	< 1	0.10	20	0.30	311
80N 16W	201 238	5	1.33	0.2	25	130	< 0.5	< 2	0.10	< 0.5	6	24	9	2.44	< 10	< 1	0.08	20	0.37	213
80N 18W	201 238	10	1.13	0.4	40	110	< 0.5	< 2	0.09	< 0.5	5	19	9	1.81	< 10	< 1	0.07	10	0.27	162
80N 20W	201 238	15	1.25	0.2	35	150	< 0.5	< 2	0.11	< 0.5	6	20	9	2.01	< 10	< 1	0.07	20	0.28	271
80N 22W	201 238	5	1.51	0.4	60	190	< 0.5	< 2	0.12	< 0.5	8	24	10	2.52	< 10	< 1	0.08	10	0.38	313
80N 24W	201 238	5	1.24	0.2	55	130	< 0.5	< 2	0.09	< 0.5	6	21	9	2.28	< 10	< 1	0.06	10	0.33	272
80N 26W	201 238	5	1.62	0.2	40	130	< 0.5	< 2	0.11	< 0.5	7	27	10	2.52	< 10	< 1	0.07	20	0.42	303
80N 28W	201 238	< 5	1.40	0.2	15	180	< 0.5	< 2	0.11	< 0.5	8	22	12	2.25	< 10	< 1	0.07	20	0.41	332
80N 30W	201 238	< 5	1.66	0.2	175	250	< 0.5	< 2	0.28	< 0.5	7	28	8	2.18	< 10	< 1	0.08	30	0.44	191
80N 32W	201 238	< 5	1.71	< 0.2	85	150	< 0.5	< 2	0.10	< 0.5	8	27	6	2.20	< 10	< 1	0.07	20	0.44	564
80N 34W	201 238	< 5	1.68	< 0.2	145	180	< 0.5	< 2	0.11	< 0.5	7	29	6	2.47	< 10	< 1	0.07	10	0.46	692
80N 36W	201 238	< 5	1.20	0.2	15	100	< 0.5	< 2	0.13	0.5	8	23	7	2.24	< 10	< 1	0.10	10	0.37	634
80N 38W	201 238	< 5	1.17	< 0.2	15	90	< 0.5	< 2	0.08	< 0.5	4	23	6	1.53	< 10	< 1	0.06	10	0.28	102
80N 40W	201 238	< 5	1.50	0.2	25	200	< 0.5	< 2	0.11	0.5	6	27	10	2.76	< 10	< 1	0.09	20	0.29	157
80N 42W	201 238	< 5	0.77	0.2	5	110	< 0.5	< 2	0.07	< 0.5	3	13	2	0.77	< 10	< 1	0.05	20	0.09	85
80N 44W	201 238	< 5	1.18	0.2	35	170	< 0.5	< 2	0.20	0.5	8	21	13	2.13	< 10	< 1	0.09	20	0.36	319
80N 46W	201 238	< 5	1.34	0.2	30	210	< 0.5	< 2	0.17	0.5	9	23	16	2.40	< 10	< 1	0.09	20	0.39	319
80N 48W	201 238	< 5	1.21	< 0.2	30	190	< 0.5	< 2	0.16	0.5	8	22	15	2.20	< 10	< 1	0.09	20	0.35	267
85N 00W	201 238	5	1.66	< 0.2	160	110	< 0.5	< 2	0.11	0.5	14	27	24	3.11	< 10	< 1	0.13	30	0.43	448
85N 02W	201 238	15	1.57	0.2	140	130	< 0.5	2	0.11	< 0.5	7	26	16	2.66	< 10	< 1	0.10	20	0.37	249
85N 04W	201 238	5	1.74	0.2	80	170	< 0.5	< 2	0.19	< 0.5	10	28	24	2.77	< 10	< 1	0.11	20	0.49	269
85N 06W	201 238	< 5	1.34	< 0.2	65	110	< 0.5	< 2	0.09	< 0.5	7	23	13	2.95	< 10	< 1	0.09	10	0.31	219
85N 08W	201 238	5	1.66	< 0.2	55	160	< 0.5	< 2	0.12	0.5	9	30	21	3.27	< 10	< 1	0.08	20	0.40	268
85N 10W	201 238	< 5	1.57	< 0.2	50	140	< 0.5	< 2	0.10	< 0.5	7	30	14	2.91	< 10	< 1	0.07	10	0.36	290
85N 12W	201 238	25	1.20	1.0	185	80	< 0.5	< 2	0.08	< 0.5	5	25	12	2.53	< 10	< 1	0.11	20	0.25	203
85N 14W	201 238	40	1.56	0.2	225	300	< 0.5	< 2	0.16	< 0.5	9	29	19	2.95	< 10	< 1	0.10	30	0.42	383
85N 16W	201 238	10	1.51	< 0.2	35	170	< 0.5	< 2	0.13	< 0.5	8	26	17	2.52	< 10	< 1	0.08	20	0.41	269
85N 18W	201 238	< 5	1.09	< 0.2	20	160	< 0.5	< 2	0.10	< 0.5	4	21	10	1.98	< 10	< 1	0.06	20	0.24	214
85N 20W	201 238	< 5	1.41	< 0.2	40	180	< 0.5	< 2	0.13	< 0.5	6	25	13	2.40	< 10	< 1	0.07	20	0.38	348
85N 22W	201 238	< 5	1.36	< 0.2	80	150	< 0.5	< 2	0.12	< 0.5	6	22	11	2.15	< 10	2	0.07	20	0.37	291
85N 24W	201 238	< 5	1.35	< 0.2	30	140	< 0.5	< 2	0.09	< 0.5	5	25	11	2.04	< 10	< 1	0.07	10	0.24	299
85N 26W	201 238	< 5	1.28	< 0.2	45	140	< 0.5	< 2	0.12	< 0.5	6	22	11	2.24	< 10	< 1	0.06	20	0.38	251
85N 28W	201 238	10	1.44	< 0.2	30	120	0.5	< 2	0.12	< 0.5	6	23	11	2.32	< 10	< 1	0.08	20	0.40	242
85N 30W	201 238	< 5	1.21	< 0.2	35	100	< 0.5	< 2	0.12	< 0.5	6	23	11	2.42	< 10	< 1	0.08	20	0.40	231
85N 32W	201 238	30	1.24	< 0.2	15	90	< 0.5	< 2	0.06	< 0.5	4	23	8	1.83	< 10	< 1	0.06	10	0.25	316
85N 34W	201 238	< 5	1.27	< 0.2	5	90	< 0.5	< 2	0.14	< 0.5	4	19	9	1.66	< 10	< 1	0.07	10	0.35	127
85N 36W	201 238	5	1.55	< 0.2	10	150	< 0.5	< 2	0.12	0.5	7	28	16	2.41	< 10	< 1	0.08	20	0.41	183
85N 38W	201 238	< 5	1.11	< 0.2	5	100	< 0.5	< 2	0.09	< 0.5	4	21	7	1.78	< 10	< 1	0.05	10	0.27	97

CERTIFICATION



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To: NEURON RESOURCES LTD.

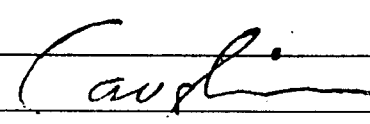
BOX 69  
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\*\*Page No. : 5-B  
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## CERTIFICATE OF ANALYSIS A8722590

SAMPLE DESCRIPTION	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
80N 10W	201 238	< 1	< 0.01	13	470	8	< 5	< 10	11	0.05	< 10	< 10	43	< 5	69
80N 12W	201 238	< 1	< 0.01	10	520	< 2	< 5	< 10	12	0.04	< 10	< 10	47	< 5	59
80N 14W	201 238	< 1	< 0.01	15	760	16	< 5	< 10	13	0.04	< 10	< 10	49	< 5	78
80N 16W	201 238	< 1	< 0.01	14	430	4	< 5	< 10	13	0.05	< 10	< 10	48	< 5	68
80N 18W	201 238	< 1	< 0.01	10	830	12	< 5	< 10	12	0.03	< 10	< 10	35	< 5	66
80N 20W	201 238	2	0.01	10	890	8	< 5	< 10	15	0.03	< 10	< 10	40	10	72
80N 22W	201 238	3	< 0.01	13	1030	10	< 5	< 10	14	0.03	< 10	< 10	49	< 5	75
80N 24W	201 238	< 1	< 0.01	13	500	10	< 5	< 10	12	0.04	< 10	< 10	45	< 5	69
80N 26W	201 238	< 1	< 0.01	15	580	12	< 5	< 10	12	0.04	< 10	< 10	46	< 5	76
80N 28W	201 238	< 1	< 0.01	14	310	16	< 5	< 10	12	0.05	< 10	< 10	36	< 5	70
80N 30W	201 238	3	< 0.01	12	530	6	< 5	< 10	35	0.04	< 10	< 10	37	5	60
80N 32W	201 238	4	< 0.01	10	590	6	< 5	< 10	13	0.03	< 10	< 10	37	< 5	70
80N 34W	201 238	7	< 0.01	10	720	2	< 5	< 10	17	0.04	< 10	< 10	46	< 5	78
80N 36W	201 238	2	< 0.01	8	810	6	< 5	< 10	14	0.04	< 10	< 10	43	< 5	66
80N 38W	201 238	1	< 0.01	7	310	6	< 5	< 10	11	0.04	< 10	< 10	41	< 5	40
80N 40W	201 238	< 1	0.01	10	480	12	< 5	< 10	13	0.04	< 10	< 10	58	< 5	50
80N 42W	201 238	1	< 0.01	1	160	8	< 5	< 10	12	0.06	< 10	< 10	40	< 5	23
80N 44W	201 238	1	< 0.01	14	590	4	< 5	< 10	18	0.05	< 10	< 10	37	10	60
80N 46W	201 238	< 1	< 0.01	17	500	10	< 5	< 10	18	0.05	< 10	< 10	40	< 5	66
80N 48W	201 238	1	< 0.01	13	520	4	< 5	< 10	16	0.05	< 10	< 10	39	< 5	59
85N 00W	201 238	< 1	< 0.01	28	500	22	< 5	< 10	13	0.05	< 10	< 10	37	< 5	82
85N 02W	201 238	< 1	< 0.01	16	520	12	< 5	< 10	13	0.05	< 10	< 10	42	< 5	61
85N 04W	201 238	< 1	0.01	21	540	8	< 5	< 10	19	0.06	< 10	< 10	42	< 5	74
85N 06W	201 238	< 1	< 0.01	14	370	12	< 5	< 10	12	0.06	< 10	< 10	52	< 5	56
85N 08W	201 238	1	< 0.01	19	680	8	< 5	< 10	14	0.04	< 10	< 10	49	< 5	82
85N 10W	201 238	1	< 0.01	13	750	10	< 5	< 10	12	0.03	< 10	< 10	52	< 5	69
85N 12W	201 238	< 1	< 0.01	11	560	24	< 5	< 10	11	0.04	< 10	< 10	46	< 5	74
85N 14W	201 238	1	< 0.01	19	490	12	< 5	< 10	18	0.05	< 10	< 10	48	< 5	86
85N 16W	201 238	< 1	< 0.01	14	510	8	< 5	< 10	14	0.05	< 10	< 10	41	< 5	68
85N 18W	201 238	< 1	< 0.01	9	590	6	< 5	< 10	14	0.03	< 10	< 10	48	< 5	54
85N 20W	201 238	< 1	< 0.01	11	520	16	< 5	< 10	15	0.05	< 10	< 10	47	< 5	70
85N 22W	201 238	2	< 0.01	11	500	12	< 5	< 10	14	0.04	< 10	< 10	42	< 5	68
85N 24W	201 238	2	< 0.01	10	760	14	< 5	< 10	15	0.03	< 10	< 10	58	< 5	56
85N 26W	201 238	2	< 0.01	12	530	14	< 5	< 10	15	0.04	< 10	< 10	42	< 5	71
85N 28W	201 238	< 1	< 0.01	12	560	6	< 5	< 10	14	0.05	< 10	< 10	45	< 5	70
85N 30W	201 238	1	< 0.01	13	510	12	< 5	< 10	15	0.05	< 10	< 10	46	5	69
85N 32W	201 238	2	< 0.01	8	640	6	< 5	< 10	12	0.06	< 10	< 10	51	< 5	55
85N 34W	201 238	< 1	< 0.01	11	440	4	< 5	< 10	13	0.05	< 10	< 10	30	< 5	47
85N 36W	201 238	< 1	< 0.01	15	460	6	< 5	< 10	13	0.04	< 10	< 10	48	< 5	62
85N 38W	201 238	< 1	< 0.01	7	360	4	< 5	< 10	11	0.03	< 10	< 10	42	< 5	54

CERTIFICATION : 



# Chemex Labs Inc.

Analytical Chemists \* Geochemists \* Registered Assayers  
 994 WEST GLENDALE AVE., SUITE 7, SPARKS,  
 NEVADA, U.S.A. 89431  
 PHONE (702) 356-5395

To: NEULIKON RESOURCES LTD.

BOX 69  
 SECHLT BC  
 VON 3A0

Project: SCHEELITE DOME  
 Comments: CC: PAUL KALLOCK

\*\*Page No. : 6-A

Tot. Pages: 6

Date : 29-SEP-87

Invoice # : I-8722590

P.O. # :

## CERTIFICATE OF ANALYSIS A8722590

SAMPLE DESCRIPTION	PREP CODE		Au ppb	Al	Ag	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn
			FA+AA	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%
85N 40W	201	238	< 5	0.64	< 0.2	10	130	< 0.5	< 2	0.07	< 0.5	5	11	10	1.02	< 10	< 1	0.06	10	0.07	532
85N 42W	201	238	< 5	1.37	< 0.2	20	180	< 0.5	< 2	0.11	< 0.5	5	25	11	3.03	< 10	< 1	0.11	20	0.28	279
85N 44W	201	238	10	1.28	< 0.2	25	150	< 0.5	< 2	0.13	< 0.5	6	25	10	2.85	< 10	< 1	0.11	20	0.31	491
85N 46W	201	238	20	1.24	0.2	30	110	< 0.5	< 2	0.09	< 0.5	5	22	9	2.63	< 10	< 1	0.09	10	0.26	236
85N 48W	201	238	< 5	1.03	0.8	5	590	0.5	< 2	0.16	1.5	6	11	46	1.34	< 10	< 1	0.05	10	0.10	64

CERTIFICATION :



# Chemex Labs Inc.

Analytical Chemists \* Geochemists \* Registered Assayers  
994 WEST GLENDALE AVE., SUITE 7, SPARKS,  
NEVADA, U.S.A. 89431  
PHONE (702) 356-5395

To: NEURON RESOURCES LTD.

BOX 69  
SECHLT BC  
VON 3A0

Project: SCHEELITE DOME  
Comments: CC: PAUL KALLOCK

\*\*Page No. : 6-B  
Tot. Pages: 6  
Date : 29-SEP-87  
Invoice #: I-8722590  
P.O. # :

## CERTIFICATE OF ANALYSIS A8722590

SAMPLE DESCRIPTION	PREP CODE		Mo	Na	Ni	P	Pb	Sb	Se	Sr	Ti	Tl	U	V	W	Zn
			ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
85N 40W	201	238	< 1	< 0.01	5	430	2	< 5	< 10	11	0.03	< 10	< 10	35	< 5	34
85N 42W	201	238	< 1	< 0.01	10	510	6	< 5	< 10	15	0.06	< 10	< 10	67	< 5	46
85N 44W	201	238	< 1	< 0.01	11	610	10	< 5	< 10	14	0.07	< 10	< 10	57	< 5	63
85N 46W	201	238	< 1	< 0.01	9	460	4	< 5	< 10	12	0.06	< 10	< 10	54	< 5	49
85N 48W	201	238	< 1	0.01	30	1480	6	< 5	< 10	24	< 0.01	< 10	< 10	16	< 5	48

CERTIFICATION: B. Caughlin



# Chemex Labs Inc.

Analytical Chemists \* Geochemists \* Registered Assayers  
994 WEST GLENDALE AVE., SUITE 7, SPARKS,  
NEVADA, U.S.A. 89431  
PHONE (702) 356-5395

To: NEUTRON RESOURCES LTD.

BOX 69  
SECHLT BC  
VON 3A0

Project: SCHEELITE DOME  
Comments: CC: PAUL KALLOCK

\*\*Page No. : 1  
Tot. Pages: 1  
Date : 11-OCT-87  
Invoice #: I-8722592  
P.O. # :

## CERTIFICATE OF ANALYSIS A8722592

SAMPLE DESCRIPTION	PREP CODE	As ppm	Sb ppm	Au ppb FATAA							
20N 22E	201 ---	490	15.0	210							
20N 26W	201 ---	580	5.8	85							
25N 28W	201 ---	140	29.0	10							

COPY

CERTIFICATION : Hart Buchler

SCHEELITE DOME



**GANT & ADE CLAIMS**

Scheelite Dome, Y.T. MAYO MINING DIVISION N.T.S. 115 P/16

**Geology Map 092508**

0 50 100 metres 250

1:5000 SCALE

TO ACCOMPANY REPORT BY  
 PAUL KALLOCK, Geologist

ARCTEX Engineering Services  
 March 1988

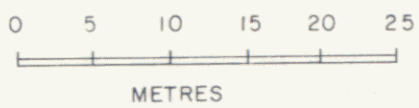
PREPARED FOR R. RIEPE



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ASSAYS

SAMPLE LOCATION	WIDTH	OZ / TON Au
35N 9.7W	2.0 m.	0.012
35N 9.5W	2.0 m.	0.022
35N 9.3W	1.5 m.	0.024
35N 9.0W	1.6 m.	0.026
35N 8.8W	1.0 m.	0.026
35N 8.7W	0.7 m.	0.018
35N 8.6W	0.2 m.	0.018
35N 8.4W	0.9 m.	0.024
35N 8.2W	1.2 m.	0.026
35N 8.0W	2.0 m.	0.058
35N 7.8W	1.2 m.	0.030
7.79W	3.0 m.	0.006
35N 7.6W	1.0 m.	0.026
7.59W	0.5 m.	0.014
35N 7.4W	0.2 m.	0.030
7.39W	2.0 m.	0.022
35N 7.2W	2.0 m.	0.018
35N 7.0W	1.0 m.	0.048
35N 6.8W	1.2 m.	0.094
35N 6.7W	0.4 m.	0.028
35N 6.6W	1.5 m.	0.022



GANT 15 claim  
SCHEELITE DOME PROPERTY

DOZER TRENCH  
AT 35N 8W

SHOWING HAND TRENCHES WITH  
VEIN EXPOSURE AND SAMPLE LOCATIONS

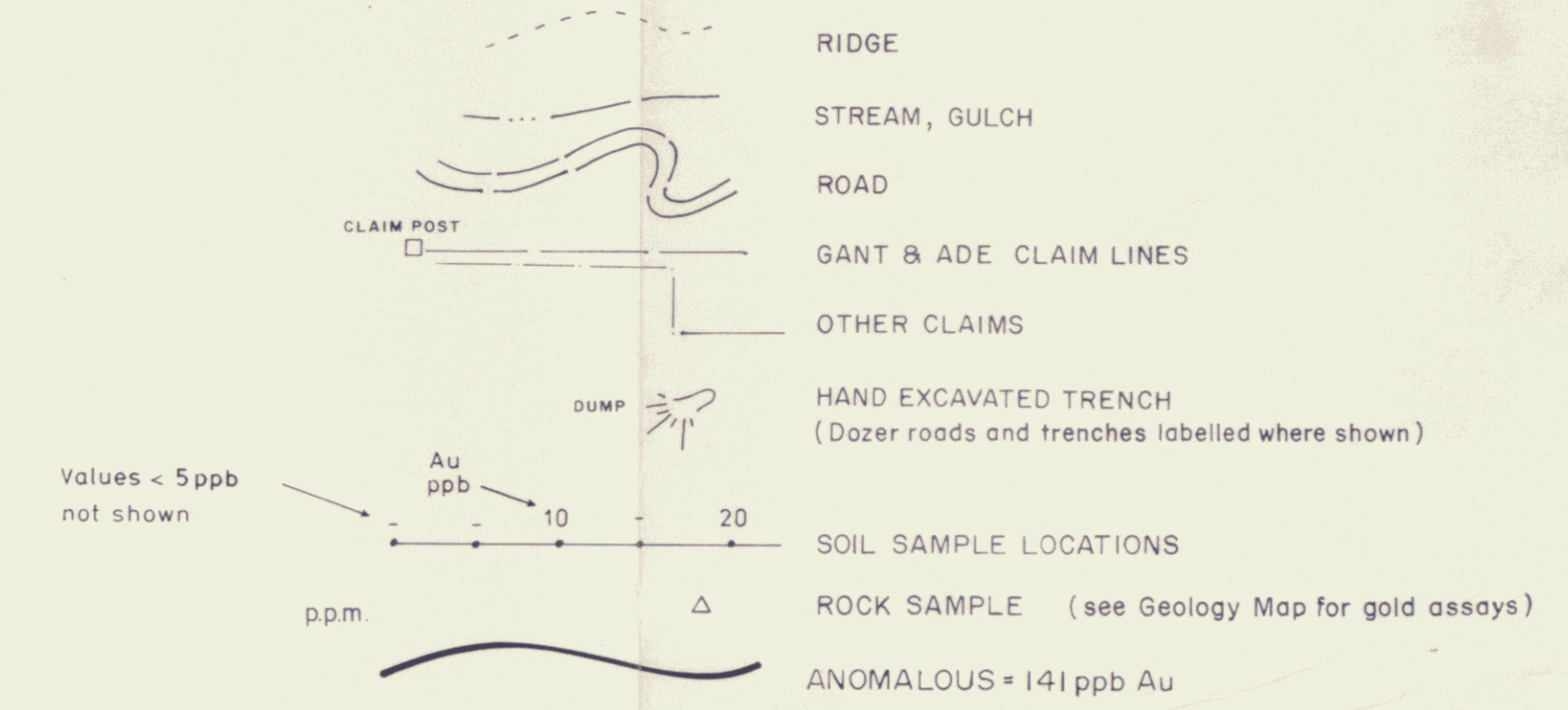
092508

to accompany report by P. KALLOCK & L. B. GOLDSMITH, P. Eng.  
ARCTEX ENGINEERING SERVICES OCTOBER 1987

Prepared for R. RIEPE



SCHEELITE DOME



082508  
**GANT & ADE CLAIMS**  
 Scheelite Dome, Y.T. MAYO MINING DIVISION N.T.S. 115 P/16

**Geochemistry** (Au P.P.B.)

0 50 100 metres 250

1:5000 SCALE

TO ACCOMPANY REPORT BY  
 PAUL KALLOCK, Geologist

ARCTEX Engineering Services  
 March 1988  
 PREPARED FOR R. RIEPE

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SCHEELITE DOME



- RIDGE
- STREAM, GULCH
- ROAD
- GANT & ADE CLAIM LINES
- OTHER CLAIMS
- HAND EXCAVATED TRENCH  
(Dozer roads and trenches labelled where shown)
- SOIL SAMPLE LOCATIONS
- ROCK SAMPLE (see Geology Map for gold assays)
- ANOMALOUS=242 ppm As

092508  
**GANT & ADE CLAIMS**  
 Scheelite Dome, Y.T. MAYO MINING DIVISION N.T.S. 1:15 P/16

Geochemistry As  
 P.P.M.

0 50 100 metres 250  
 1:5000  
 SCALE

*Paul Kallcock*  
 TO ACCOMPANY REPORT BY  
 PAUL KALLOCK, Geologist



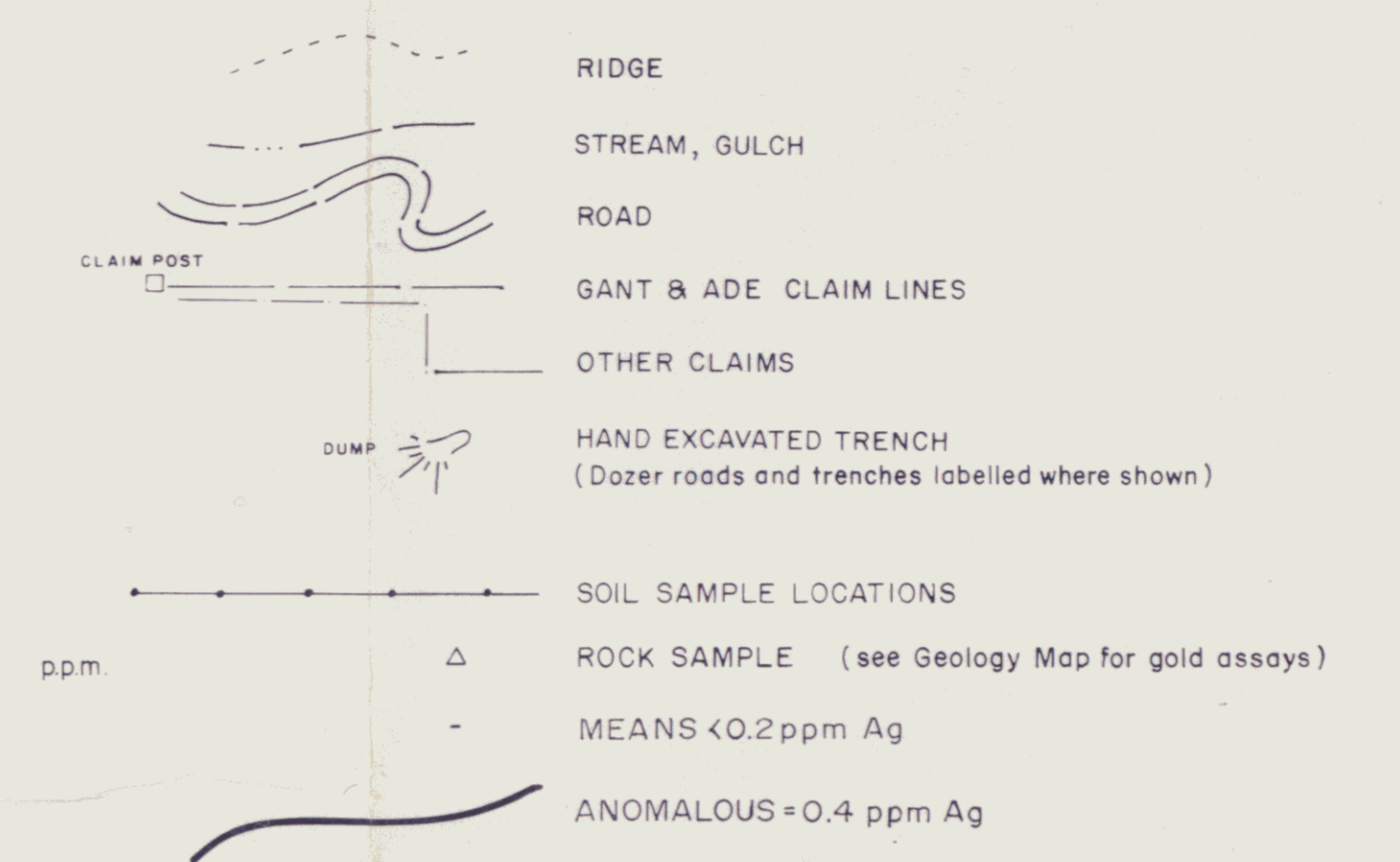
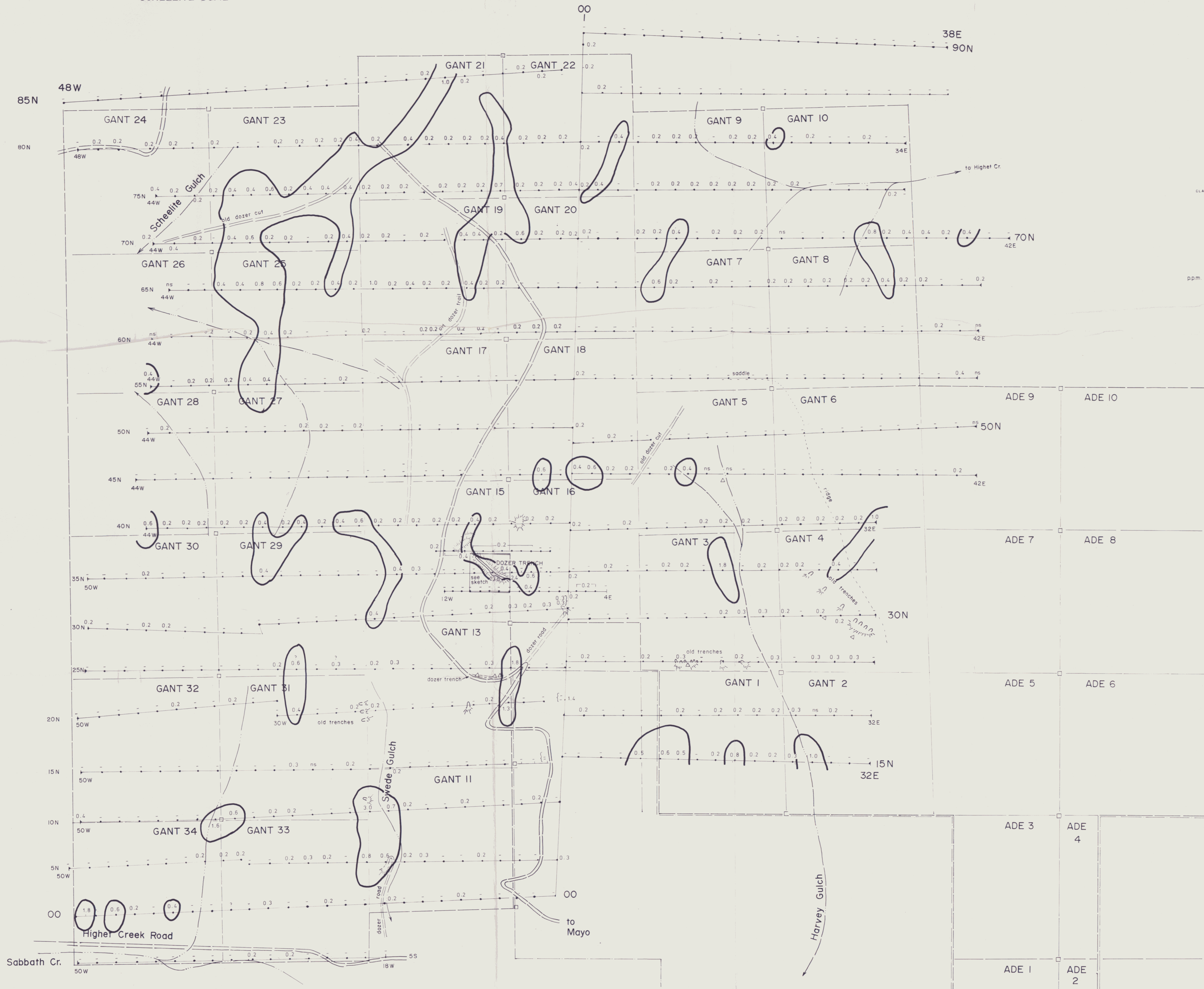
ARCTEX Engineering Services  
 March 1988

PREPARED FOR R. RIEPE

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N

SCHEELITE DOME (38E)



**GANT & ADE CLAIMS**

Scheelite Dome, Y.T. MAYO MINING DIVISION N.T.S. 115P/16

Geochemistry Ag P.P.M. 052508

0 50 100 metres 250  
1:5000 SCALE

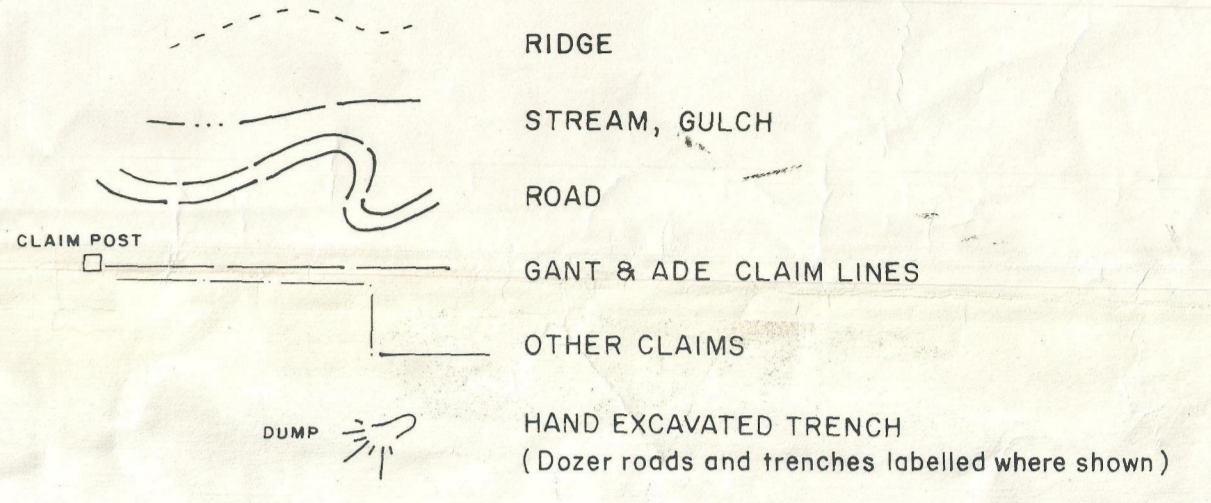
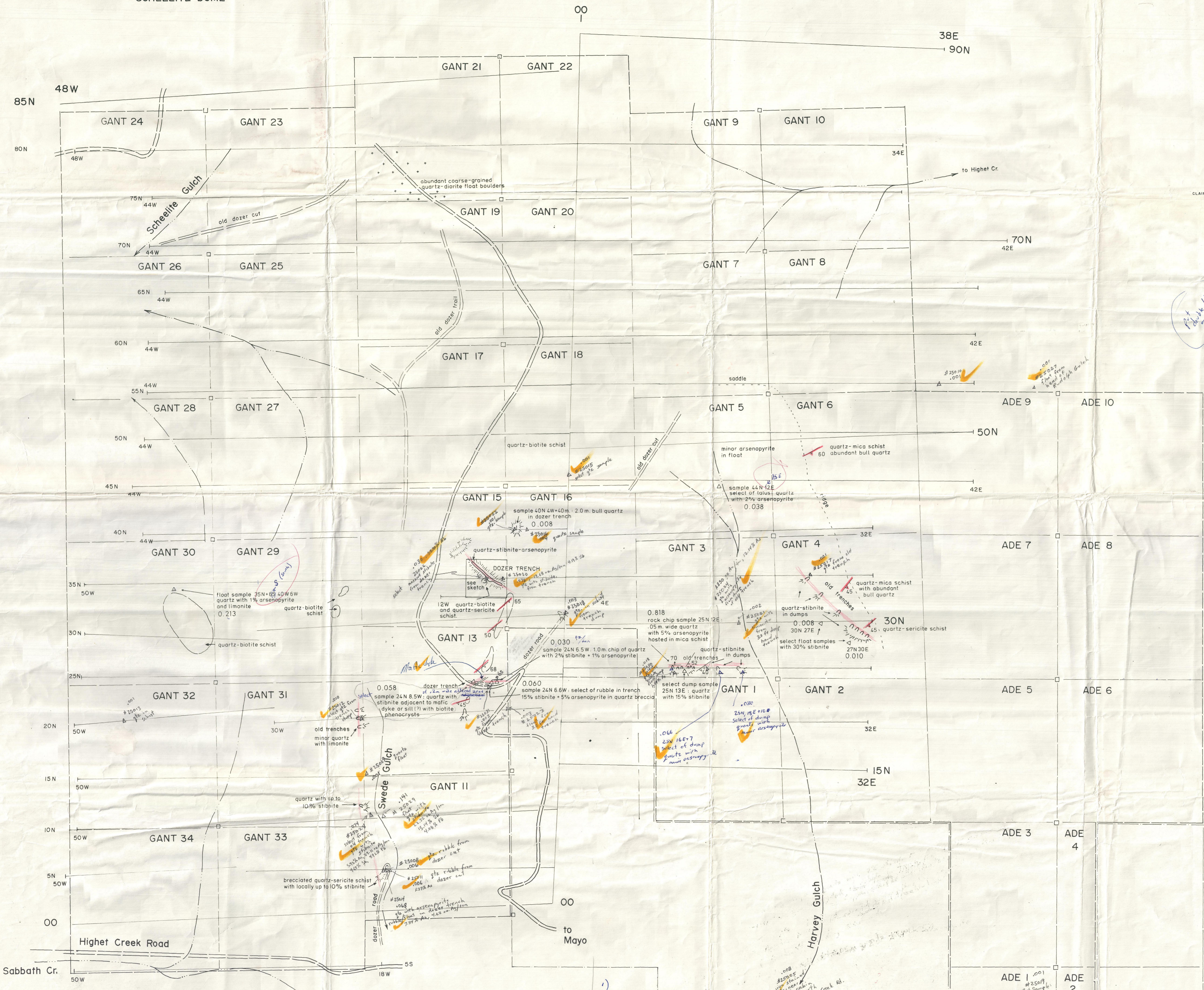
TO ACCOMPANY REPORT BY  
PAUL KALLOCK, Geologist  
ASSOCIATION OF CANADIAN GEOLOGICAL ENGINEERS - FELLOW

ARCTEX Engineering Services  
March 1988  
PREPARED FOR R. RIEPE

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Paul's application of ...

SCHEELITE DOME

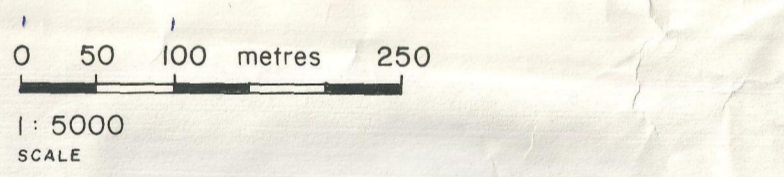


Handwritten notes: + float boulders, Paul's application of ...

NEUTRON RESOURCES LTD.

GANT & ADE CLAIMS

Geology Map



TO ACCOMPANY REPORT BY PAUL KALLOCK, Geologist, LOCKE B. GOLDSMITH, P.Eng., Consulting Geologist, ARCTEX Engineering Services, October 1987

Have I forgotten the rock descriptions or were there any?

Ignore red highlights

Stations in feet re 50 to 100 is 200 feet ~ 180m

ADE 1 2001 #25019 ...