

GEOLOGICAL SURVEY BRANCH ASSESSMENT REPORTS
DATE RECEIVED JAN 26 1996

GEOLOGICAL AND GEOCHEMICAL ASSESSMENT REPORT
ON THE
JASPER PROPERTY, VICTORIA M.D.
VANCOUVER ISLAND, B.C.

NTS: 092C 088

LAT: 48° 52'; LONG: 124°; 36'

RECEIVED

JAN 24 1996

Gold Commissioner's Office
VANCOUVER, B.C.

REPORT BY OWNER

ARNE O. BIRKELAND, P.ENG.

ARNEX RESOURCES LTD.

FILMED

January 9, 1996

GEOLOGICAL BRANCH
ASSESSMENT REPORT

24,232

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GEOLOGICAL AND GEOCHEMICAL REPORT

JAS PROPERTY, VICTORIA M.D.

1.0 INTRODUCTION

1.1 General

A 38 man-day field program was conducted on the Jas 1 and Jas 2 Mineral Claims during the period August 15 to August 31, 1994. The field work consisted of reconnaissance road-cut geologic mapping over a 1,000 Ha area, rock chip sampling, road-cut and grid soil geochemical sampling, and stream sediment sampling. Thirty-nine rock chip, 133 soil and 40 stream sediment samples were taken and analyzed by Chemex Labs. A total expenditure of \$22,953 was incurred (APPENDIX I). The work was conducted under work permit number NAN950800949-56.

1.2 Property Tenure

The Jasper Claim group consists of the Jas 1 and 2 Mineral Claims which total 40 units (Table 1, Figure 2). The property is 100% owned by A. O. Birkeland of North Vancouver, B.C.

Table 1
Jas 1 Claim - Mineral Tenure

Claim Name	Record #	No of Units	Expiry Date
Jas 1	328705	20	07/23/99
Jas 2	331922	20	10/22/99

1.3 Location, Access, Physiography and Climate

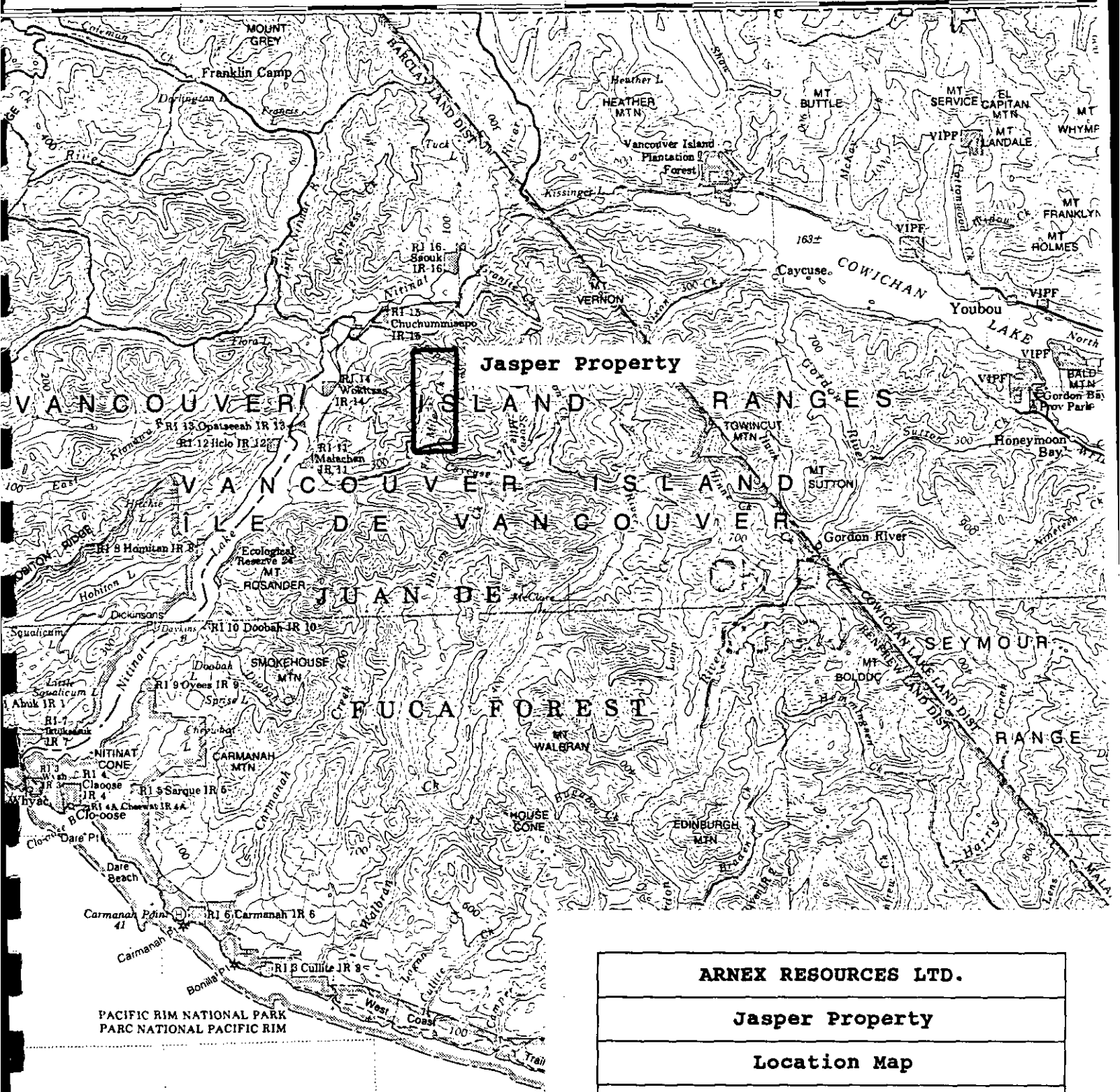
The Jasper Property is located in BCGS Map Sheet 092C 088 (NTS 92C/15, Figures 1 and 2). The Jasper property lies along Four Mile Creek and extends over the height of land to the tributaries of Jasper Creek. Logging road access is via Port Alberni or Cowichan Lake. J Branch road accesses the northern portion of the property; Caycuse main the southern portion.

Steep, incised drainages with rugged relief to approximately 300 metres characterizes the physiography of the area. Much of the region has been logged in recent years and young second growth forest is present over most of the claims. Climatic conditions are temperate.

MÉTRIQUE

CAPE FLATTERY
92 C

Port Alberni 32 km Port Alberni 34 km

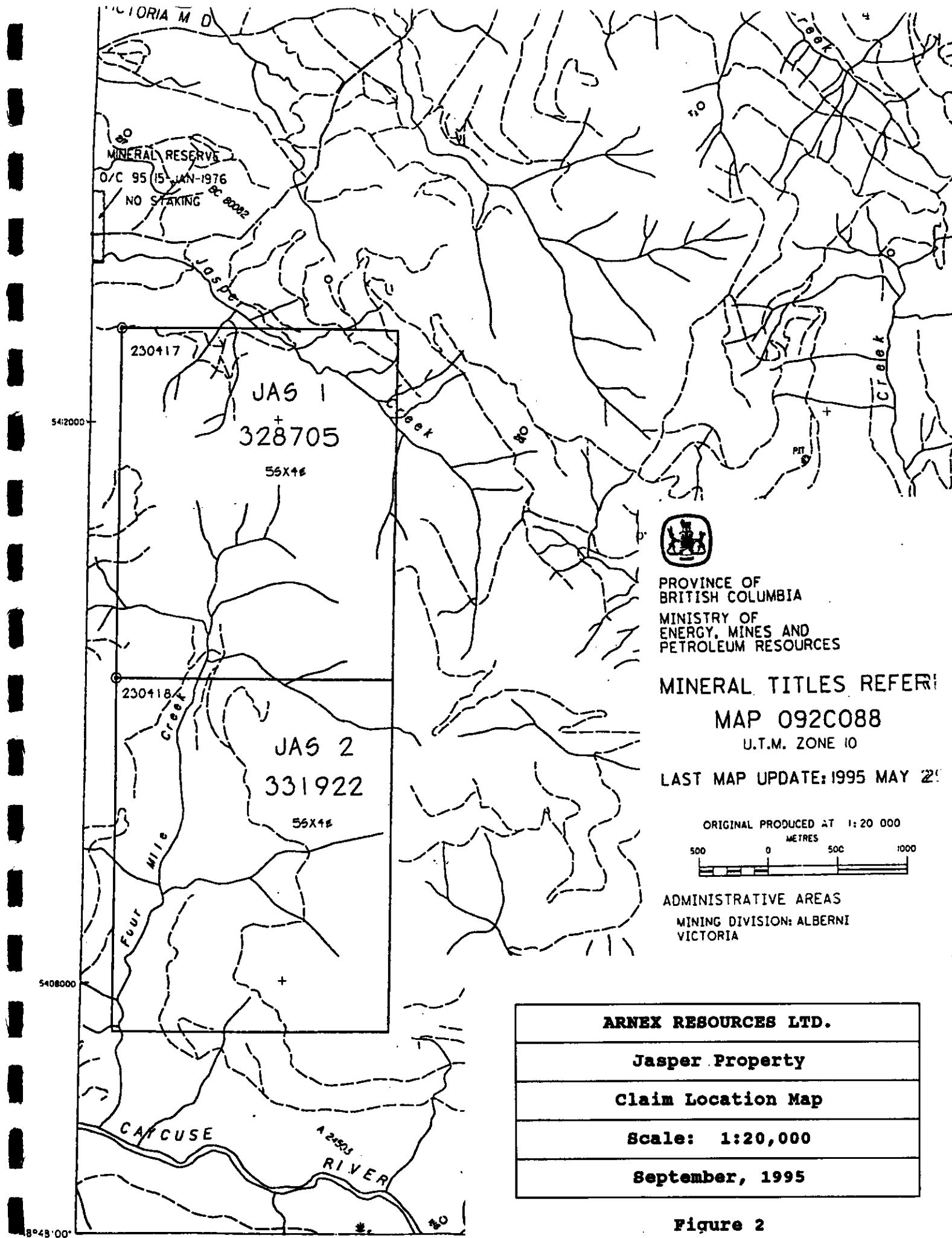


ARNEX RESOURCES LTD.
Jasper Property
Location Map
Scale: 1:250,000
September, 1995

Figure 1

Miles 5 0 5 10 15 20 Miles
 Kilometres 5 0 5 10 15 20 Miles

Scale 1:250 000 Échelle



PROVINCE OF
BRITISH COLUMBIA
MINISTRY OF
ENERGY, MINES AND
PETROLEUM RESOURCES

MINERAL TITLES REFERRED TO

MAP 092C088

U.T.M. ZONE 10

LAST MAP UPDATE: 1995 MAY 29

ORIGINAL PRODUCED AT 1:20 000



ADMINISTRATIVE AREAS
MINING DIVISION: ALBERNI
VICTORIA

ARNEX RESOURCES LTD.
Jasper Property
Claim Location Map
Scale: 1:20,000
September, 1995

Figure 2

1.4 History

The current Jasper Property consists of three former Minfile occurrences known from north to south as the Jasper 1 (092C 080), Tam 16 (092C 081) and Pan-Easy (092C 088) prospects. The Tam and Easy properties were previously staked by Hudson Bay Mining and Smelting who conducted geological mapping, soil and rock chip geochemistry and an IP geophysical survey in 1970 and 1971. Also in 1971, Marshall Creek Copper conducted an extensive soil sampling program on the Pan, Easy and Tam properties. It is reported that Noranda conducted a regional magnetic survey during this era, but no information regarding the results were filed as a matter of public record.

The next period of exploration activity occurred in 1980 and 1981 when Malibar Mines conducted soil sampling on the Jasper property. In 1984 a prospecting program was carried out by Ron Bilquest followed by a geological, soil and VLF-EM program by Falconbridge in 1985. Asamara then conducted a brief geology, soil sampling and EM program in 1987.

The properties were then allowed to lapse and were relocated by the current owner in the summer and fall of 1994. This was the first time the all the prospects were held under one ownership. A detailed geologic mapping and sampling program was then carried out by the author in August, 1994 on the J Branch Main Showing.

2.0 GEOLOGY

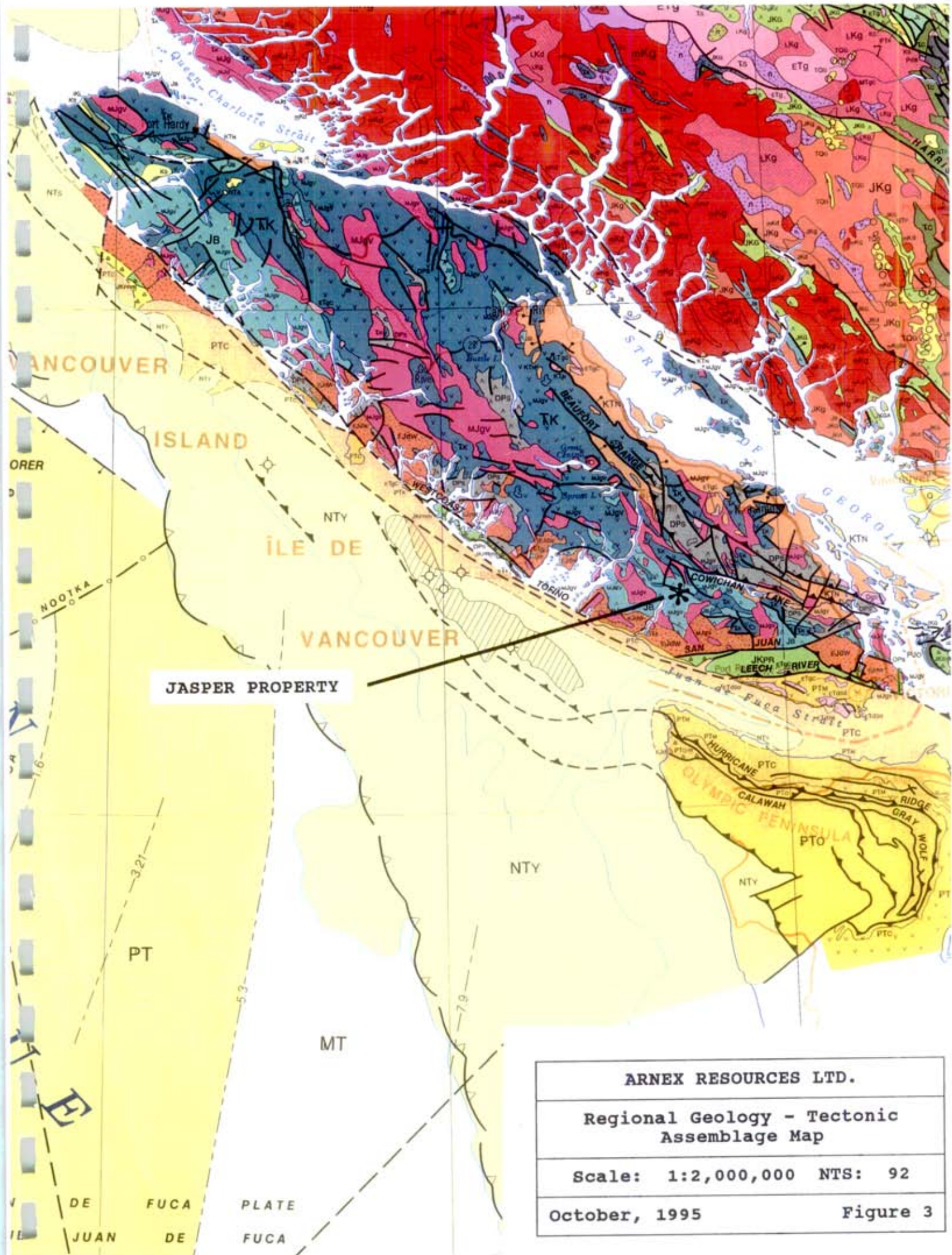
2.1 Regional Geology

Vancouver Island lies within the Canadian Cordillera within terrain classified as Wrangellia. Central and western Vancouver Island is predominantly underlain by Paleozoic and Mesozoic strata intruded by Jurassic and Tertiary Intrusions (Fig 3).

The Jasper property is hosted in a belt of rocks mapped as lower Jurassic Bonanza group which trends southeasterly from Nitinat Lake through Gordon River, south of Cowichan Lake.

The Bonanza Group in this vicinity consists of a variety of maroon to grey-green, feldspar phyric basalt and andesite flows, dacite and felsic lapilli tuff containing various minor gabbro, andesite and dacite dykes. There is a lack of lithologic continuity and distinct marker beds are absent. In the basal part of the sequence, sedimentary rocks are found interbedded with lapilli and crystal tuffs and a sub-aqueous environment is indicated.

Several granodiorite Island Intrusion stocks occur in the area. The coeval stocks are regular to elongated in shape with steep sides. The major lithology is granodiorite to quartz-diorite and most of the stocks are rich in mafic inclusions, particularly in



ARNEX RESOURCES LTD.	
Regional Geology - Tectonic Assemblage Map	
Scale: 1:2,000,000	NTS: 92
October, 1995	Figure 3

TECTONIC ASSEMBLAGE MAP LEGEND

UPPER CRETACEOUS - OLIGOCENE

KTn NANAIMO fault-trough clastic wedge

KTb BRAZEAU foredeep clastic wedge

UPPER UPPER CRETACEOUS

uKc CARMACKS transtensional arc volcanics

uKy YAKUTAT accretionary prism

UPPER CRETACEOUS

uKm MIDNIGHT PEAK transpressional arc volcanics

uKh HONNA easterly derived clastic wedge

uKv VIRGINIAN RIDGE westerly derived clastic wedge

uKt TREVOR southwesterly derived clastic wedge

uKs SMOKY foredeep marine shales

CRETACEOUS

Kv VALDEZ accretionary prism

Ks SKEENA easterly derived back-arc clastics

MID-CRETACEOUS

mKs SOUTH FORK transtensional cauldron-subsidence and arc volcanics

mKb BLAIRMORE foredeep clastic wedge

LOWER CRETACEOUS

IKL LONGARM clastic wedge

UPPER JURASSIC - LOWER CRETACEOUS

JKPR PACIFIC RIM mélangé and chert-volcanic assemblage on Upper Triassic calc-alkaline arc volcanics

JKs SAN JUAN imbricate, amalgamated mélangé terrane

JKG GAMBIER arc and locally, rift volcanics

JKR RELAY MOUNTAIN easterly derived clastics

JKk KOOTENAY foredeep clastic wedge

JKP PARSONS continental margin clastics; JKPA in Arctic Alaska Terrane; JKPP in Porcupine Terrane

MIDDLE AND UPPER JURASSIC

JBL BOWSER LAKE back-arc (?) and foredeep clastic wedge on Stikinia

LOWER AND MIDDLE JURASSIC

Jb BONANZA arc volcanics and near-shore clastics in Wrangellia

JHL HARRISON LAKE arc volcanics

Js SHUKSAN near-arc oceanic marginal basin crust and sediments

JL LADNER arc clastics and volcanics

JH HAZELTON volcanic arc complexes in Stikinia

JT TAKWAHONI Stikinia arc-derived clastics

Ji INKLIN arc clastics above Cache Creek Terrane

JHA HALL, Quesnellia arc-derived clastics

TRIASSIC - JURASSIC

TJs SPRAY RIVER continental margin prism; TJSA in Arctic Alaska Terrane; TJSP in Porcupine Terrane; TJSC in Cassiar Terrane; TJSCA in Cariboo Subterrane

UPPER TRIASSIC - LOWER JURASSIC

TJSE SETTLER oceanic crust and oceanic sediments

TJc CULTUS arc clastics in Chilliwack Terrane

TJN NICOLA arc volcanics in Quesnellia

UPPER TRIASSIC

Tκ KARMUTSEN rift volcanics in Wrangellia

T_H HYD bimodal rift volcanics in Alexander Terrane

Tc CADWALLADER arc clastics and volcanics

Ts STUHINI arc volcanics in Stikinia

Tl LEWES RIVER arc clastics, in part in Cache Creek Terrane

Tku KUTCHO arc volcanics in Cache Creek Terrane

PKT undivided TAKU assemblage

PERMIAN - TRIASSIC

PTA Undivided Alexander Terrane sediments and volcanics

TECTONIC ASSEMBLAGE MAP LEGEND

PERMIAN - JURASSIC

PJs BRIDGE RIVER accretionary prism and oceanic crust

PJo ORCAS oceanic volcanics and sediments

PERMIAN

Pp PYBUS platform sediments and volcanics

PH HALLECK sediments and volcanics

PJ JUNGLE CREEK clastics mainly derived from uplift of ancestral Aklavik Arch; PJP in Porcupine Terrane

CARBONIFEROUS - JURASSIC

CTt TOZITNA oceanic volcanics and sediments

MTs SHEENJEK oceanic volcanics and sediments

PENNSYLVANIAN - PERMIAN

PPs SKOLAI arc volcanics and sediments in Wrangellia

PPi ISHBEL faulted passive continental margin sediments; PPICA in Cariboo Subterrane

MISSISSIPPIAN - UPPER TRIASSIC

MTc CACHE CREEK oceanic volcanics and sediments and local accretionary prism mélange

DEVONIAN - TRIASSIC

DTH HARPER RANCH arc clastics; basement of Quesnellia

DTs SLIDE MOUNTAIN oceanic marginal basin volcanics and sediments

DEVONIAN - PERMIAN

DPC CANNERY offshore clastics

DPCh CHILLIWACK arc volcanics and clastics

DPA ASITKA arc volcanics and platform carbonates; basement of Stikinia

DPs SICKER arc volcanics clastics and platform carbonates; basement of Wrangellia

CARBONIFEROUS - PERMIAN

CPA ANARCHIST oceanic volcanics and sediments; basement of Quesnellia

CPo Outer detrital clastics; CPOP in Porcupine Terrane

CARBONIFEROUS

Ci IYOUKEEN platform carbonate

Cd DORSEY marginal basin chert and clastics

DEVONIAN - MISSISSIPPIAN

DME EARN fault-trough clastic wedge: DMEP in Porcupine Terrane; DMEG in Cassiar Terrane; DMECA in Cariboo Subterrane

DMi IMPERIAL distal northerly derived clastic wedge; DMIA Arctic Alaska Terrane

DMb BESA RIVER most distal part of northerly derived Imperial Assemblage and westerly derived Earn Assemblage; upper Devonian shale partly derived from craton

DEVONIAN - CARBONIFEROUS

DCr RUNDLE continental shelf carbonate and shale; DCRC in Cassiar Terrane

DEVONIAN - CRETACEOUS

DKWR WHITE RIVER mixed assemblage of Paleozoic-lower Mesozoic oceanic rocks including undated clastics like those in the Gambier Assemblage

DEVONIAN

Dc CEDAR COVE platform carbonate and rift volcanics

Dk KARHEEN post-Klakas Orogeny clastic wedge

ORDOVICIAN - TRIASSIC

OTa Undivided phyllite in Alexander Terrane, OTAD includes Devonian to Triassic rocks in Duncan Canal Shear Zone

OTs SHOEMAKER enigmatic assemblage of Paleozoic oceanic tuffs and sediments and Triassic arc (?) volcanics and sediments in Okanagan subterrane of Quesnel Terrane

ORDOVICIAN - DEVONIAN

ODk KASKAWULSH back-arc carbonate and pelite

ODd DONJEK back-arc volcanic clastics

ORDOVICIAN - SILURIAN

OSd DESCON oceanic arc volcanics and sediments

UPPER PROTEROZOIC - PALEOZOIC

PEK EAGLE BAY clastics and volcanics of pericratonic Kootenay Terrane and Devonian and older magmatic arc rocks in Yukon-Tanana Terrane

UPPER PROTEROZOIC - TRIASSIC

PTK NISUTLIN cataclastic sediments and volcanics of pericratonic Kootenay Terrane

CAMBRIAN - DEVONIAN

CDN NASINA partly metamorphosed carbonaceous and siliceous offshore sediments

CDR ROCKY MOUNTAINS passive continental margin sediments; CDRA in Arctic Alaska Terrane; CDRP in Porcupine Terrane; CDRC in Cassiar displaced passive margin terrane; CDRA in Cariboo displaced offshore passive margin terrane

MIDDLE CAMBRIAN

mCr Rift assemblage

UPPER PROTEROZOIC - LOWER CAMBRIAN

PCW WALES metamorphosed oceanic arc volcanics

PCN NISLING metamorphosed passive continental margin assemblage

marginal zones where magmatic intrusive breccias are developed. Stocks are rounded in outcrop shape.

Numerous RGS anomalies and Minfile occurrences are known within this belt and both porphyry and VMS style mineralization has been reported by BCGS geologists. Porphyry style Cu-Mo occurrences are commonly associated with high level sub-volcanic dykes and sills. Massey and Friday note VMS stratigraphic mineral potential where reported "*sulfidic argillites are found interbedded with tuffs*" in the basal part of the Bonanza sequence.

2.2 Property Geology

The Jasper property is underlain by mafic to felsic volcanic rocks which have been previously mapped as Bonanza group. The central part of the property is underlain by a north-south trending sequence of intermediate flows and flow breccias which are flanked to the east by mafic flows (Figures 4 and 5). A wedge shaped body of felsic flows overlies the mafic rocks to the east. Felsite dykes intrude the intermediate and mafic volcanics and are likely feeders to the younger felsic flows. Often the intermediate and mafic flows and flow breccias are massive and bedding orientation is impossible to determine. Local foliation is oriented north-south.

Lithologic descriptions for the map units depicted in Figures 4 and 5, Roadcut Geology, are as follows:

Map Unit 1. Mafic Volcanics

A thick monotonous massive mafic volcanic assemblage appears to be the lowest stratigraphic unit on the property. The sequence is made up of thick featureless flows and minor flow breccias. The rocks are dark green in color, are fine grained and are locally feldspar phyrric. Epidote and hematite alteration is often present as well as quartz and calcite stringers and veins. Remnant pillow structures and calcite clots (occurring at the interstices of pillows) are evidence of a subaqueous depositional environment.

Map Unit 2. Intermediate Volcanics

Map Unit 2 consists of a thick succession of andesitic to dacitic flows and flow breccias. The rocks are light green to light grey in colour and are predominantly fine grained in the featureless flows. Flow breccias are often dacitic in composition and contain angular heterolithic fragments to 30 cm in size.

Map Unit 3. Felsic Volcanics

The felsic volcanic unit occurs to the east of the Main Showing area in the central portion of the north map sheet.

The unit consists of a pale apple green to creamy grey, very fine grained (glassy) rhyolite, commonly with conchoidal fracture. Flow banded textures are locally common.

Map Unit 4. Argillite

The argillite unit has only been found locally on the road to the east of the Main Showing. Large blocks of subcrop consist of medium to thick bedded, dark grey, very fine grained argillite. The beds are locally calcareous and/or graphitic.

Map Unit 5. Hematite Breccia

The hematite breccia unit occurs in the spur road to the northeast of the Main Showing and on the lower J Branch road. The unit consists of rouge, friable poorly consolidated agglomerate of subrounded mafic volcanic clasts in a hematitic matrix.

Map Unit 6. Hornblend Porphyry Dyke

A thick (20 m) hornblend porphyry dyke was mapped in the extreme southern portion of Figure 5 map sheet. The rock contains light to medium grey, fine grained andesitic matrix with coarse euhedral hornblend and felspar porphyroblasts.

Argillic alteration and pyrite mineralization occurs at the dyke margins.

2.3 Structure and Alteration

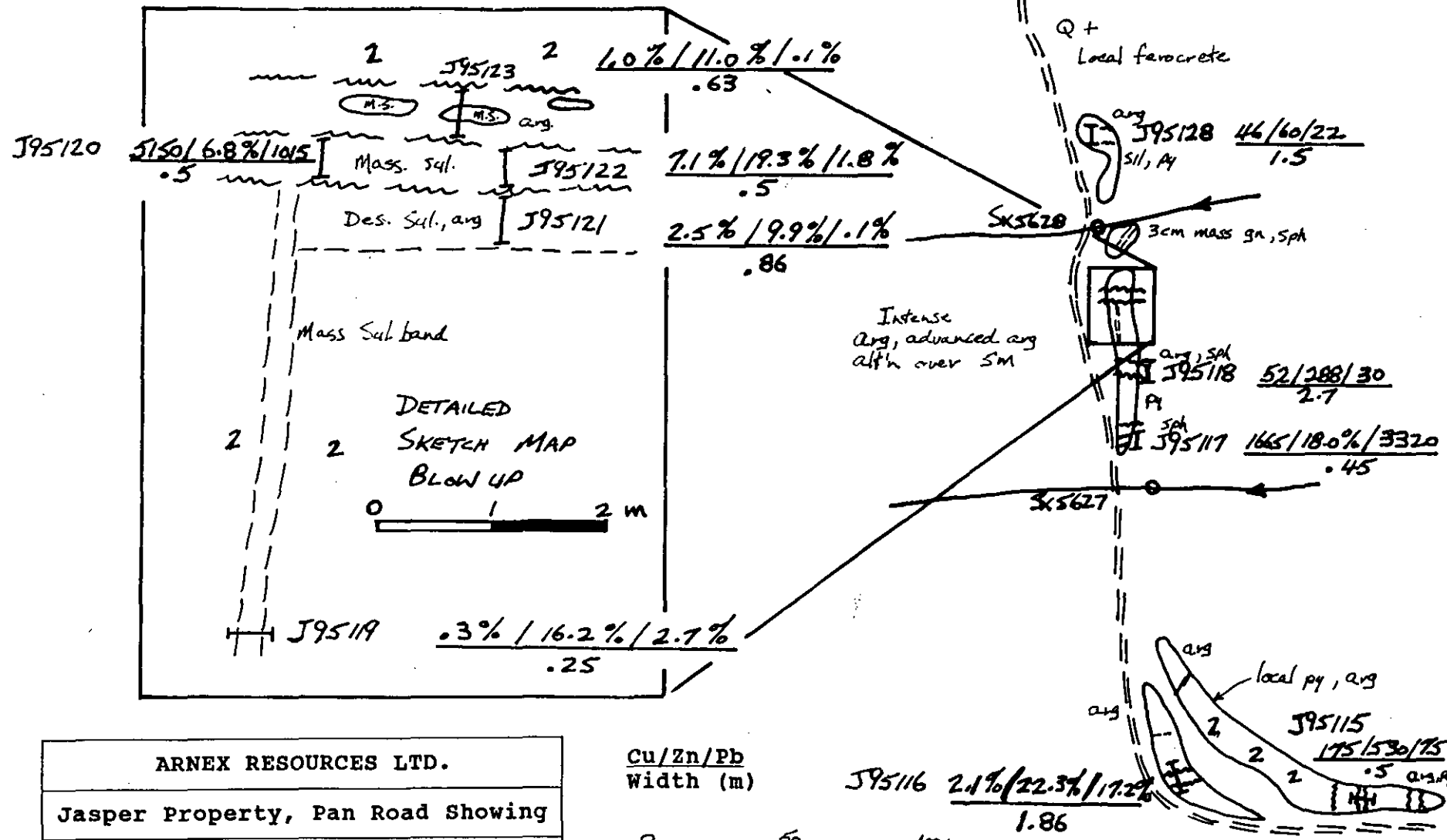
A late major fault suture cuts Vancouver Island from the mouth of the Carmanah River on the west coast to Qualicum Beach on the east coast. Four Mile Creek and the Main Showing on Jasper Ridge occur along the major fault structure. A north trending gossanous alteration zone with a strike length greater than 5 km lies along the fault from the Caycuse Creek drainage in the south to the Nitinat Valley in the north. The alteration zone is characterized by moderate to intense argillization and silicification accompanied by ubiquitous pyrite flooding. Coincidental narrow fault and fracture zones often emanate at right angles to the main north trending fault system.

2.4 Mineralization

At least nine high-grade Cu, Zn +/- Pb sulphide showings have been identified on the property to date.

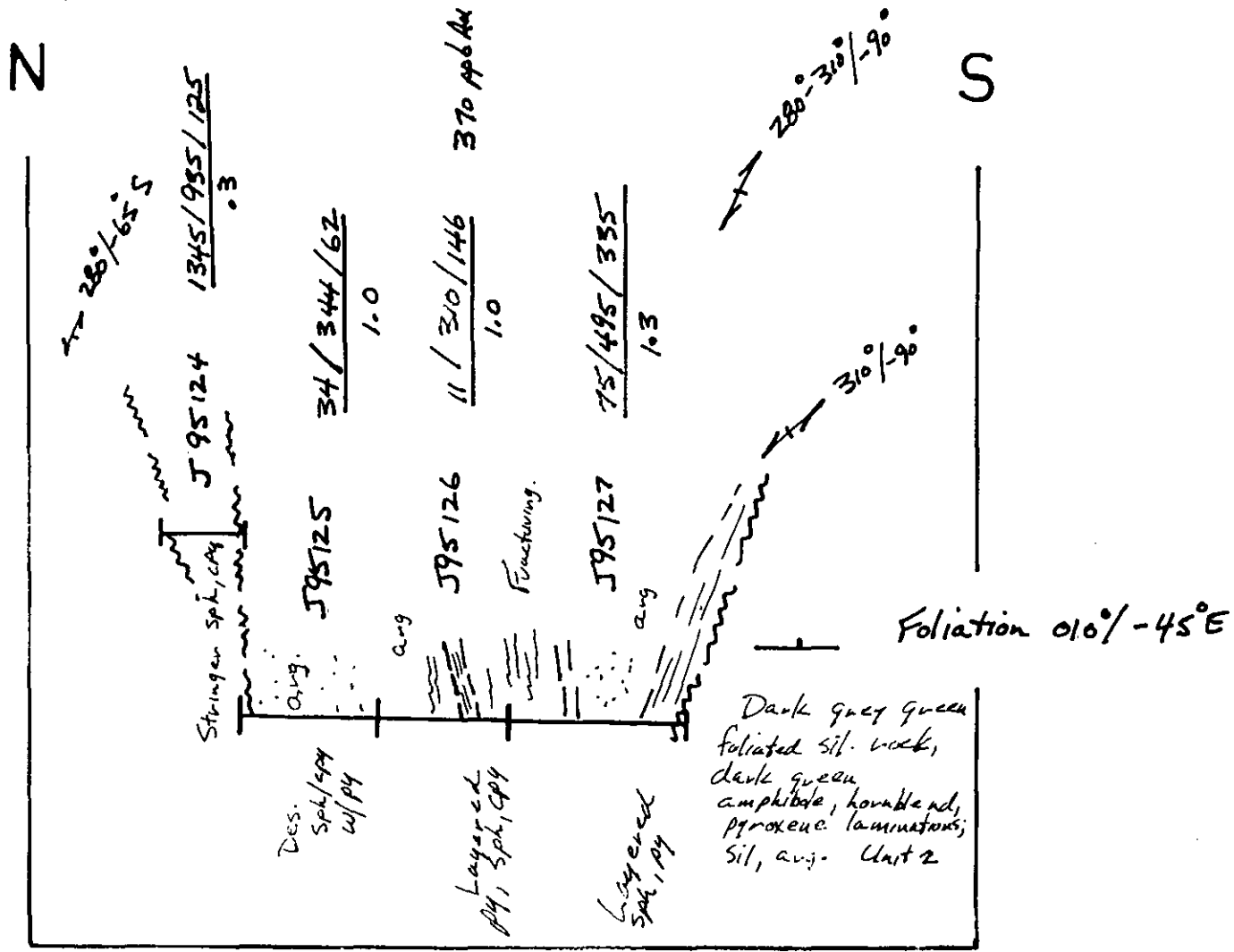
At the J-Branch Main Showing at the Jasper Minfile Occurrence, two massive sulphide lenses are traceable in outcrop in road-cuts over a strike length of +44 m. Representative continuous chip sampling reported in a previous assessment report returned

SAMPLE NO.	Cu %	Zn %	Pb %	WIDTH M	Cu %*M	Zn %*M	Pb %*M
95121	2.50	9.90	0.13	0.86	2.15	8.51	0.11
95122	7.12	19.30	1.81	0.50	6.12	16.60	1.56
95123	1.00	11.00	0.12	0.63	0.86	9.46	0.10
SUM %*M				1.99	9.13	34.57	1.77
SUM/WIDTH %				4.59	17.37	0.89	



ARNEX RESOURCES LTD.
 Jasper Property, Pan Road Showing
 Scale: 1:200 Figure 10

Cu/Zn/Pb
 Width (m)
 0 50 100 m



Cu/Zn/Pb
Width (m)



ARNEX RESOURCES LTD.	
Jasper Property, Upper Camp Creek Showing	
Cross Section Sketch Map, Looking East	
Scale: 1:10.	Figure 11

weighted grades of over 2% Cu and 3% Zn over true widths of up to 2.7 m.

To the north, a narrow massive pyrite and chalcopyrite zone returned values of 13.3% Cu over 0.3 m width at sample Rx J95100. To the south in the vicinity of Four Mile Creek, values of up to 2.1% Cu and 7.9% Zn occur in narrow massive sulphide zones at samples Rx J95101 and Rx J95107 respectively (Figure 4).

The best showing sampled to date in the south map sheet occurs at the Pan Road Showing (see Figure 5 and Figure 10). A weighted average interval over 1.99 m width returned values of 4.59% Cu, 17.37% Zn and 0.89% Pb with precious metal credits. A showing approximately 100 m to the south at sample Rx J95116 returned 2.13% Cu, 22.3% Zn and 17.2% Pb over 1.86 m. Approximately 700 m north of the Pan Road Showing is the Upper Camp Creek Road Showing (Figure 11) where anomalous Cu and Zn values occur over a 3.6 m width.

3.0 SOIL AND STREAM SEDIMENT GEOCHEMISTRY

Over 4,000 soil samples located on three principle grids are reported to have been taken historically on the property, although only limited soil sampling was conducted on the J-Branch Main Showing. Essentially, previous soil sampling indicates coincident anomalous Cu-Zn +\ - Ag-Au over a +4 km strike length within the altered gossan zone.

3.1 Methodology

The objectives and the resulting geochemical program being reported is as follows:

- to sample the J Branch Main Showing, a detailed soil grid was established with 100 m line spacing and 50 m sample spacing,
- to soil sample all roadcuts not previously sampled, sampling was carried out along the Caycuse logging road system in Four Mile Creek,
- to confirm previous soil anomalies reported in the Pan showing area, a reconnaissance soil line was run down the ridge with a sample spacing of approximately 50 m.,
- to moss mat or stream sediment sample drainages not previously sampled, sampling was conducted in the Four Mile drainages and in tributaries of Jasper Creek.

Sample observations were recorded and are reported in Appendix III, Geochemical Data Sheets.

Soil and Stream Samples were dried and sieved to -80 mesh and analyzed by ICP-32 analytical techniques (See Sample Preparation, Analytical Techniques and Certificates of Analysis, Appendix IV).

3.2 Results

Analytical Results, Analytical Certificates and geostatistics for selected elements are appended as Appendix IV. Soil and Stream

sediment locations and results are appended as Figures 6 and 7. Anomalous results are plotted on Figures 8 and 9.

Highly anomalous values were encountered from the soil grid on the Main Showing. Values of up to 810 ppm Cu and 342 ppm Zn occur within a minimum 300 m long anomaly. Stream sampling in this area was also highly anomalous returning values of up to 527 ppm Cu and 574 ppm Zn.

Stream sediments and soil samples taken along the highest logging road in both flanks of the headwaters of Four Mile Creek are also highly anomalous. Soil values of up to 458 ppm Cu and stream sediment values to 612 ppm Cu and 830 ppm Zn occur near the road along the creek; values to 544 ppm Cu, 184 Zn, 20 ppb Au and 2.0 ppm Ag occur along the upper road approximately 150 ft vertically above the creek side anomalies. The anomalous zone in this area has an apparent width of approximately 500 m and indicates approximately a 1.5 km strike length to the Main Showing. The anomaly is open at both ends. Stream sediment sampling in tributaries of Jasper Creek approximately 600 m northwest of the Main Showing also encountered highly anomalous values of up to 153 ppm Cu and 872 ppm Zn.

In the south map sheet, the reconnaissance soil line down Pan Ridge encountered very highly anomalous results. Of 12 samples taken, 6 returned Cu values >210 ppm Cu (max. 741 ppm) and 4 samples had values >260 ppm Zn (max. 796 ppm). The soil anomaly

down Pan Ridge appears to have an apparent width of +500 m. Stream sediment sampling from Four Mile and Pan Creek in this vicinity returned values of 140 and 120 ppb Au respectively.

Numerous soil and stream sediment samples are also strongly anomalous in the vicinity of the Pan Road Showing. Anomalies occur along three road switch-back levels which transgress an elevation difference of approximately 200 ft over an apparent width of 900 m.

Soil and Stream sediment anomalies also occur between the Pan showing areas and the anomalies in upper Four Mile Creek. Stream sediment values of up to 308 ppm Cu and 624 ppm Zn also occur at the souther boundary of the claim group.

All geochemical anomalies appear to be related to the argillic, pyritic alteration zones which are the host of the known sulphide showings. Numerous anomalies occur where no mineralization has been identified to date indicating additional showings have yet to be found.

4.0 CONCLUSIONS

On the Jasper property, a very large hydrothermal system has resulted in the formation of a northerly trending extensive alteration zone with a strike length >5 km. Within the alteration zone, three documented Minfile occurrences are present

which have seen historical geological, geochemical and prospecting programs conducted with encouraging results and several mineralized showings are also known.

At the J Branch Main Showing, two massive sulphide lenses approximately of 0.8 m to 1.2 m (up to 2.7 m) width grading +2% Cu and + 3% Zn outcrop over a strike length of 44 m. At the Pan Road Showing, an average weighted interval over 1.99 m width grades 4.6% Cu and 17.4% Zn. At least nine massive sulphide showings are reported hosted in the altered gossan zone.

Soil and stream sediment sampling indicates coincident anomalous Cu-Zn +\ - Ag-Au over a +4 km strike length within the altered gossan zone. At the J Branch Main Showing, a +300 m long anomaly contains soil values of up to 810 ppm Cu and 342 ppm Zn and stream sediment values of up to 527 ppm Cu and 574 ppm Zn. Highly anomalous values were also encountered on the Pan soil line where values were up to 741 ppm Cu and 796 ppm Zn.

It is possible that some of the known mineralized outcrop showings are of the volcanogenic massive sulphide class and have previously not been readily recognizable because recent Tertiary age faulting and alteration has slightly dislocated, re-mobilized and overprinted the original metallogenic setting.

The property exhibits the following characteristics common to volcanogenic environments:

Massive sulphide showings are stratabound with (poorly developed) foliation and are generally at the contacts between subaqueous mafic, intermediate and felsic differentiated volcanic units.

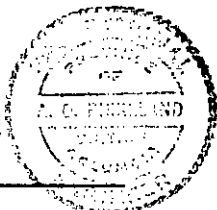
At the J Branch Main Showing, chloritic alteration is present in what appears to be the structural footwall of the mineralized zone; re-mobilized chert? appears present in the structural hangingwall and is reported elsewhere on the property.

Massive sulphide mineralization commonly demonstrates compositional layering or crude banding of chalcopyrite, sphalerite and pyrite. Large (up to 1 m) massive sulphide fragments are present in some massive sulphide lenses which also contain (co-genetic?) mafic and felsic volcanic (and chert?) wallrock fragments.

A characteristic volcanogenic mineral assemblage containing Cu, Zn, Pb, Ag, Au, Cd, and Ba is present.

It is concluded that the property offers excellent exploration potential based on the large scale size of the hydrothermal system, positive geochemical responses from areas tested to date and the presence of high grade outcrop showings in several localities. Additional exploration work is warranted.

Dated in North Vancouver, British Columbia this 9th day of January, 1996.

A. O. Birkeland 

Arne O. Birkeland, P.Eng.

APPENDIX I

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ARNEX RESOURCES LTD

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1995 STATEMENT OF EXPENDITURE

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JASPER PROPERTY - GEOLOGICAL, GEOCHEMICAL WORK

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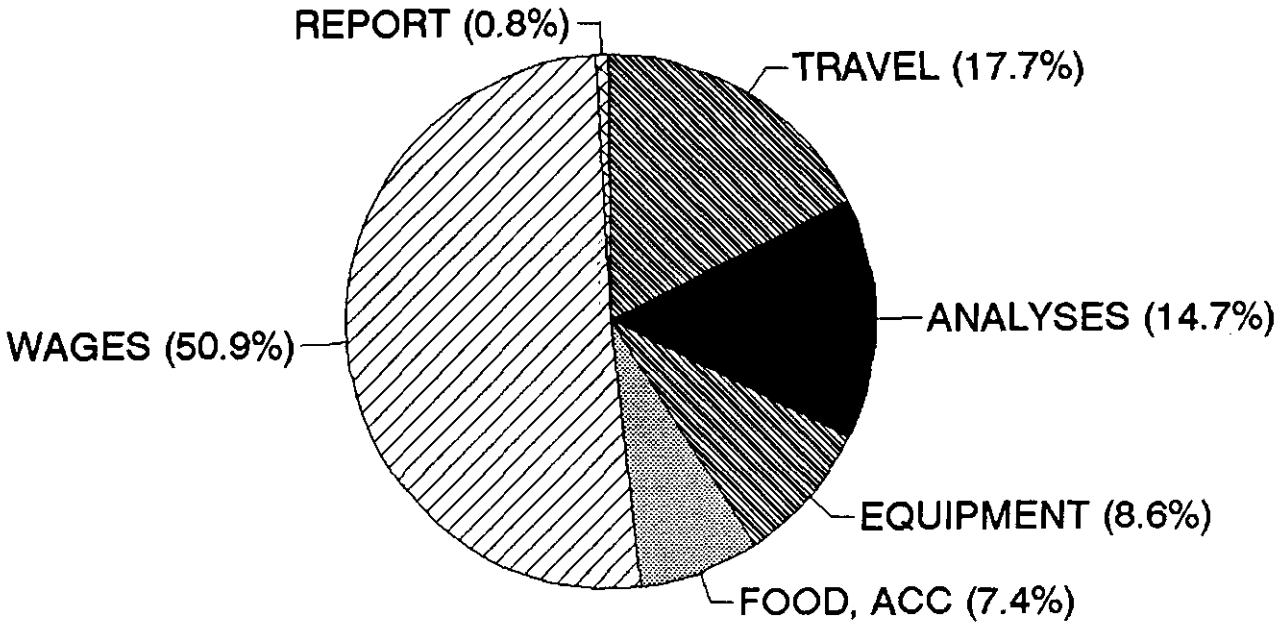
COSTS APPLIED TO ASSESSMENT WORK

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DESCRIPTION		# UNITS		COST/UNIT		AMOUNT
TRAVEL:	Ferry	2.0	trips	\$116.00	/ rd trip	\$232.00
	Truck	38.0	day	\$85.87	/ day	\$3,262.97
	Gas	960.0	l	\$0.58	/ l	\$556.80
						\$4,052
ANALYSES:	Seds, soils	173.0	samples	\$15.05	/ sample	\$2,603.11
	Rocks	29.0	samples	\$19.58	/ sample	\$567.89
	Assay	10.0	samples	\$20.06	/ sample	\$200.63
						\$3,372
EQUIPMENT:	Rental - chainsaw	38.0	days	\$8.86	/ day	\$336.82
	- camper	38.0	days	\$26.75	/ day	\$1,016.50
	- field eq	38.0	days	\$16.05	/ day	\$609.90
						\$1,963
FOOD:		38.0	days	\$45.00	/ day	\$1,710.00
ACCOMMODATION:		0.0	days	\$50.00	/ day	\$0.00
						\$1,710
REPORT PREPARATION:						\$182
WAGES:	Wages - P.Eng.	21.0	days	\$454.75	/ day	\$9,549.75
	Wages - gchm sampler	17.0	days	\$125.00	/ day	\$2,125.00
						\$11,675
TOTAL						\$22,953

1995 EXPENDITURES

APPENDIX I



APPENDIX II

CERTIFICATE OF QUALIFICATION

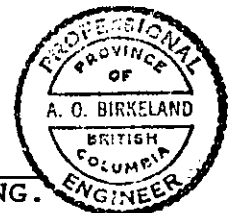
I, ARNE O. BIRKELAND, DO HEREBY CERTIFY THAT:

1. I am a Geological Engineer in the employ of Arnex Resources Ltd. with offices at 4005 Brockton Crescent, North Vancouver, British Columbia.
2. I am a 1972 graduate of the Colorado School of Mines with a Bachelor of Science Degree in Geological Engineering.
3. I have been a registered Professional Engineer with the Association of Professional Engineers of British Columbia (Registration No. 9870) since 1975.
4. My primary employment since 1966 has been in the field of mineral exploration, namely as a Geological Engineer.
5. My experience has encompassed a wide range of geological environments and has allowed considerable familiarization with geophysical, geochemical and diamond drilling techniques.
6. I have conducted the exploration work on the property reported on herein. This report is based on data acquired and also draws from researched published information available on the area.

DATED at North Vancouver, British Columbia,

this 9th day of January, 1996

A. O. Birkeland
ARNE O. BIRKELAND, P. ENG.



APPENDIX III
GEOCHEMICAL DATA SHEETS

APPENDIX III

GEOCHEMICAL DATA SHEET - SOIL SAMPLING

NTS: 92C\15, 92C 088

REF. MAPS: FIGURES 6 TO 9

SCALE: 1:5,000

C:\JASGC95\SOGDS1.WK1

SAMPLE NO.	LOCATION	DEPT (CM)	HORIZ	Colour	DESCRIPTION		SLOPE GRADIENT	ADDITIONAL OBSERVATIONS
					Part Size	% Org		
5100	5000N/5000E	25	B	or	silt	low	flat, mod	directly above Main Showing
5101	5000N/5005E	20	B	or	silt	low	mod	
5102	5000N/5166E	25	B	or	silt	low	steep	taken just above road cut
5103	5000N/4928E	20	B	or	silt	low	flat, mod	
5104	5000N/4900E	25	B	or	silt	low	flat, mod	creek @ 10350 N
5105	5000N/4850E	20	B	or	silt, pebble	low	mod	
5106	5000N/4800E	35	B	or	silt	low	steep	
5107	5000N/4750	20	B	or br	sand, silt	low	steep	sample taken from fallen tree roots
5108	4900N/5000E	30	B	or	silt	low, mod	mod-steep	
5109	4900N/5050E	10	B	or	silt	low	flat	sample taken next to outcrop
5110	4900N/5187E	10	B	or	silt	low	low, mod	sample taken above road cut
5111	4900N/4940E	10	B	or	silt	low	mod	sample taken above road cut
5112	4900N/4900E	30	B	or	silt	low, mod	mod	
5113	4900N/4840E	15	B	or	silt	low	steep	
5114	4900N/4800E	20	B	or	silt, pebble	high, mod	steep	
5115	4800N/4950	30	B	or	silt	low, mod	mod	
5116	4800N/4900	15	B	or	silt	mod	steep	sample taken just over cliff at O/C
5117	4800N/4850	30	B+A	or	silt	low, mod	low, mod	
5118	4800N/4785	25	B+A	or	silt, pebble	mod	mod	
5119	5700N/5000E	35	B	or	silt	low, mod	low, mod	
5120	STREAM SILTS							
5121	5700N/5050	10	B	or	silt	low, mod	flat	
5122	5700N/5100E	25	B	or br	clay, silt	low	flat	
5123	5700N/5140E	10	B	or	silt	low, mod	mod	
5124	RD CUT	5	B	or	silt	low	steep	
5125	RD CUT	30	B	or	silt	low	mod, steep	
5126	RD CUT	20	B	or	silt	low	steep	
5127	RD CUT/44M FROM	20	B	or	silt	low	steep	
5128	STREAM SILT							
5129	4500N/4490N	25	B	or	silt	mod, high	flat, mod	
5130	4500N/4963E	15	B	or	silt	low, mod	steep	
5131	4500N/4850E	15	B	or	silt	low	flat	
5132	4500N/4800E	20	B	or	silt	low	steep	
5133	4500N/4750E	25	B	or	silt	low	steep	
5134	4500N/4695E	10	B	or	silt, pebble	mod	steep	
5135	ROAD CUT/OM	30	B	or	silt, pebble	low	steep	
5136	ROAD CUT/+75M	30	B	or	silt, pebble	low	steep	
5137	ROAD CUT/+60M	20	B	or	silt, pebble	low	steep	
5138	ROAD CUT/+50M	20	B	or	silt	low	mod	
5139	ROAD CUT/+58M	15	B	or	silt	low	flat, mod	

APPENDIX III

GEOCHEMICAL DATA SHEET - SOIL SAMPLING

NTS: 92C\15, 92C 088

REF. MAPS: FIGURES 6 TO 9

SCALE: 1:5,000

C:\JASGC95\SOGDS1.WK1

SAMPLE NO.	LOCATION	DEPT (CM)	HORIZ	DESCRIPTION			SLOPE GRADIENT	ADDITIONAL OBSERVATIONS
				Colour	Part Size	% Org		
5140	ROAD CUT/+30M	15	B	or	silt	low	mod, steep	
5141	ROAD CUT/+79M	10	B	or	silt	low	steep	
5142	ROAD CUT/+45M	15	B	or	silt	low, mod	flat, mod	
5143	ROAD CUT/+55M	10	B	or red	silt	mod, low	flat, mod	
5144	ROAD CUT/+70M	30	B	or	silt	low	mod, steep	
5145	ROAD CUT/+35M	70	B	or	silt	low	steep	
5146	ROAD CUT/+46M	35	B	or	silt	low, mod	steep	
5147	ROAD CUT/+50M	20	B	or	silt	low, mod	mod, flat	
5148	ROAD CUT/+60M	25	B	or	silt, pebble	low, mod	mod, low	
5149	ROAD CUT/+70M	20	B	or	silt, pebble	low	low, mod	talus
5150	ROAD CUT/+70M	20	B+C	or	silt, gravel	low	flat, mod	
5151	ROAD CUT/+30M	15	B	or	silt	low	mod, steep	
5152	ROAD CUT/+60M	15	B	or	silt	low	flat	
5153	ROAD CUT/+55M	15	B	or	silt	low	mod, steep	
5154	ROAD CUT/+57M	15	B	or	silt	low, mod	steep	
5155	ROAD CUT/+50M	10	B	or	silt	low	steep, mod	
5156	ROAD CUT/+57M	15	B+A	or, gray	silt, clay	low, mod	flat	
5157	ROAD CUT/+170M	15	B	or	silt	mod	steep	talus
5158	ROAD CUT/+30M	30	B	or	silt	low	steep	
5159	ROAD CUT/+140M	45	B+C	or	silt	low, mod	steep	
5160	ROAD CUT/+60M	40	B	or	silt	low	steep, mod	
5161	ROAD CUT/+53M	30	B	or	silt	low, mod	mod	
5162	ROAD CUT/+32M	30	B	or	silt, pebble	low, mod	mod	
5163	ROAD CUT/+50M	20	B+C	or	silt, sand	low	mod	
5164	ROAD CUT/+46M	35	B+A	or, br	silt, pebble	mod, high	mod	
5165	ROAD CUT/+57M	30	B	or	silt	low, mod	mod	
5166	ROAD CUT/+54M	30	B	or	silt	low, mod	mod, steep	
5167	ROAD CUT/+50M	20	B	or	silt	low	mod	
5168	ROAD CUT/+50M	15	B	or	silt, pebble	low	mod	
5169	ROAD CUT/+67M	25	B+A	br or	sand, silt	high	steep	
5170	ROAD CUT/+88M	20	B	or	silt	low	steep, mod	
5171	ROAD CUT/+64M	20	B	or	silt	low	steep	
5172	ROAD CUT/+70M	25	B	or	silt	low, mod	steep	
5173	ROAD CUT/+59M	10	B	or	silt	low	mod	
5174	ROAD CUT/+115M	20	B	or	silt	low	steep	
5175	ROAD CUT/+50M	10	B	or	silt	mod, low	mod	
5176	ROAD CUT/+58M	35	B	or	silt	low	mod, steep	
5177	ROAD CUT/+54M	25	B	or	silt	low	low, mod	
5178	ROAD CUT/+45M	30	B	or	silt	low	steep	
5179	ROAD CUT/+58M	25	B	or	silt	low, mod	mod, steep	
5180	ROAD CUT/+50M	30	B	or	silt	low, mod	mod	
5181	ROAD CUT/+50M	30	B	or	silt	low, mod	mod, low	

APPENDIX III

GEOCHEMICAL DATA SHEET - SOIL SAMPLING

NTS: 92C\15, 92C 088

REF. MAPS: FIGURES 6 TO 9

SCALE: 1:5,000

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SAMPLE NO.	LOCATION	DEPT (CM)	HORIZ	Colour	DESCRIPTION Part Size	% Org	SLOPE GRADIENT	ADDITIONAL OBSERVATIONS
5182	ROAD CUT/+136M	25	B	or	silt	mod	mod	
5183	ROAD CUT/+45M	20	B	or	silt, pebble	mod	mod, steep	
5184	STREAM SILTS							
5185	ROAD CUT/+140M	30	B	or	silt	low	steep	
5186	ROAD CUT/+50M	40	B	or	silt, pebble	low	steep	
5187	ROAD CUT/+50M	35	B	or	silt, gravel	mod	steep	
5188	ROAD CUT/+50M	40	B	or	silt, sand	low	steep	
5189	ROAD CUT/+60M	40	B	or	silt, gravel	low	steep	
5190	ROAD CUT/+95M	30	B	or	silt	low	steep	
5191	ROAD CUT/+90M	35	B	or	silt	low	steep	from fork
5192	STREAM SILT							
5193	ROAD CUT/+70M	36	B+C	gr, tn	silt, sand	mod, high	steep	crossed creek +43M took MM
5194	STREAM SILT							
5195	ROAD CUT/+52M	20	B	or	silt, pebble	low	steep	crossed creek + 33M took MM
5196	ROAD CUT/+66M	35	B	or	silt, pebble	mod	steep	
5197	ROAD CUT/+45M	30	B+C	or	silt, pebble	low	steep	
5198	ROAD CUT/+73M	25	B	or	silt, pebble	low	steep	
5199	ROAD CUT/+98m	20	B	or	silt, pebble	low	steep	
5200	STREAM SILT							
5201	ROAD CUT/+27M	20	B	or	silt	low	steep	
5202	ROAD CUT/+50M	15	B	or	silt	mod	steep	
5203	ROAD CUT/+55M	20	B	or	silt, pebble	low	steep	
5204	ROAD CUT/+50M	25	B	or	silt, pebble	low	steep	
5205	ROAD CUT/+30M	10	B	or	silt, pebble	low	steep	talus
5206	ROAD CUT/+60M	20	B	or	silt, pebble	mod, high	mod	
5207	ROAD CUT	15	B	or	silt, pebble	low	steep	
5208	ROAD CUT/+47M	15	B	or	silt, pebble	low	steep	
5209	ROAD CUT/+20M	20	B	or	silt, pebble	low	steep	
5210	ROAD CUT/+60M	20	B	or	silt, pebble, gra	low, mod	steep	
5211	ROAD CUT/+75M	25	B	or	sand, silt	low	steep	main road +16M
5212	ROAD CUT/+83M	10	B	or	silt, pebble	low, mod	mod, steep	
5213	ROAD CUT/+85M	20	B	or	silt, pebble	low	steep	
5214	ROAD CUT/+45M	10	B	or, br	silt, pebble	high	mod	
5215	ROAD CUT/+25M	20	B	or	silt, pebble	low, mod	mod	
5216	ROAD CUT/+45M	25	B	or	silt, pebble	low, mod	mod	
5217	ROAD CUT/+25M	25	B	or	silt	low	mod	
5218	ROAD CUT/+50M	25	B	or	silt, pebble	low, mod	mod, steep	
5219	ROAD CUT/+57M	20	B	or	silt	low	steep	
5220	ROAD CUT/+42M	20	B	or	silt	low	steep	
5221	ROAD CUT/+57M	25	B	or, tn	silt	high	mod	

APPENDIX III

GEOCHEMICAL DATA SHEET - SOIL SAMPLING

NTS: 92C\15, 92C 088

REF. MAPS: FIGURES 6 TO 9

SCALE: 1:5,000

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SAMPLE NO.	LOCATION	DEPT (CM)	HORIZ	DESCRIPTION			SLOPE GRADIENT	ADDITIONAL OBSERVATIONS
				Colour	Part Size	% Org		
5222	ROAD CUT/+ 100M	35	B	or	silt	low	mod	poor sample at road side
5223	ROAD CUT/+ 56M	15	B	or	pebble, sand	mod	low, mod	
5224	ROAD CUT/+ 73M	20	B	or, br	silt, pebble	mod, high	low, mod	
5225	ROAD CUT/+ 50M	20	B	or	silt	low	steep	
5226	ROAD CUT/+ 50M	25	B	or	silt	low	steep	
5227	ROAD CUT/+ 75M	25	B	or	silt	low, mod	steep	
5228	ROAD CUT/+ 50M	20	B	or	silt, pebble	low	steep	
5229	ROAD CUT/+ 50M	25	B	or	silt, pebble	low	steep	
5230	ROAD CUT/+ 50M	25	B	or	silt	low	steep	
5231	ROAD CUT/+ 75M	15	B	or	silt	low	steep	
5232	ROAD CUT/+ 50M	20	B	or	silt	low	steep	
5233	ROAD CUT/+ 50M	30	B	or	silt	low	steep	
5234	ROAD CUT/+ 50M	15	B	or	silt, pebble	low	steep	
5235	ROAD CUT/+ 70M	30	B	or	silt, pebble	low	steep	
5236	ROAD CUT/+ 50M	30	B+A	or	silt, pebble	low, mod	steep	
5237	STREAM SILT							
5238	STREAM SILT							
5239	STREAM SILT							
5240	STREAM SILT							
5241	ROAD CUT/+ 150M	35	B+C	or	sand, silt	low, mod	steep	
5242	ROAD CUT/+ 60M	35	B	or, tn	silt, pebble	mod, low	steep	
5243	ROAD CUT/+ 75M	20	B	or	silt	low	mod	
5244	ROAD CUT/+ 55M	15	B	or	silt	low, mod	mod	

APPENDIX III

GEOCHEMICAL DATA SHEET - STREAM SEDIMENT SAMPLING

PROJECT: JAS

NTS: 92C/15, 92C 088

REF. MAPS: FIGURES 6 TO 9

SCALE: 1:5,000

C:\JASGCG95\SXGDS2.WK1

SAMPLE NO.	LOCATION	DRAINAGE			TYPE	Colour	DESCRIPTION Texture	% Org	ADDITIONAL OBSERVATIONS
		Width	Depth	Gradient					
5120	JAS	2.0 m	25 cm		MM	or br	silt, sand	low	@ 4700N at 5020E
5128	JAS	1.0 m	40 cm		MM	or dk br	silt	mod	low silt in MM
5184	JAS	2.0 m	15 cm		silt	or		low	
5192	JAS	0.8 m	dry	steep	MM	dk br	silt	low	+33M from 5191
5194	JAS	3.0 m	falls	steep	MM	dk br	silt, sand	low	+33M from 5193
5200	JAS	2.5 m	trickle		MM	dk br	silt, sand	low	+12M from 5199
5237	JAS	5.0 m	50 cm		MM	tn br	sand, silt	low	
5238	JAS	8.0 m	1.3 m		MM	tn br	sand, silt	low	
5239	JAS	5.0 m	.5-2 m		MM	gr br	sand	low	
5240	JAS	1.5 m	50 cm		MM	br tn	silt, sand	low	

NTS QC/15
QC 088
15000

SAMPLER A.O. BIRKELAND

PROJECT JAS

DATE 08/16/95

SAMPLE NO.	VOLUME		DRAIN AGE	Ph	TYPE OF SAMPLE	COLOUR	TEXTURE	% ORGANIC MATERIAL	PETROLOGY OF BEDROCK AND/OR FLOAT	ADDITIONAL OBSERVATIONS OR REMARKS	ASSAYS			
	Width	Depth												
5602	2	.3	Med		MM	H. gr	v.f. silt	low	JBV M.V. Sheaved	And, m.v., minor Maroon Creek boulders; wisty py side epi, prop; avg. SPEC				
5603 JASPER CREEK	4 m	1 m	Med		MM	br	sandy silt	Low	JBV M.V. o.c.	Float - Maroon and JAV dkk M.V., JAV LST, minor Jg Good MM sample				
5604	1	.3	Med		MM	lt. br gr	sandy silt	Low	JBV fpa o.c.	Feldspar phycrite and o.c. Epidote alt. xls and amygdules				
5605	Dry - magn in	Med - Creek freshette	Med		MM	br.	Sandy silt	Low - Med	fpa o.c.	Feld phy and + mv oc. Prop altu - strong epidote along fractures.				
5606	Dry - vun in	St. Fresh.	St.		MM	Dk br Dk gr	silt	Low	fpa o.c.	Epidote on fract.				

NTS 92C/15

92C 088

1:5,000

SAMPLER

A.O. BIRKELAND

PROJECT JAS

DATE

03/17/95

SAMPLE NO.	VOLUME		DRAIN AGE	Ph	TYPE OF SAMPLE	COLOUR	TEXTURE	% ORGANIC MATERIAL	PETROLOGY OF BEDROCK AND/OR FLOAT	ADDITIONAL OBSERVATIONS OR REMARKS	ASSAYS			
	Width	Depth												
5611	.5	.2	ST		MM	DK Br	Silt	Low	JBU	Mafic Jole o.c.; hem. 655 m. elev.				
5612	.3	.1	ST		MM	DK Br	Silt v.f.g.	Low Mod	JBU	4 Mile Creek headwaters - fpa - porphyritic Rx 95102				
5613	.3	.1	Mod		MM	DK Gr Bl	Silt Muck	Mod	JBU	Fresh fpa / contact w/				
5614			Mod		MM	Br	Grit	Low	JBU	Arg. Py. attn zone Runs in freshet				
5615	.1	.05	Mod		MM	DK Br	Silt	Low	JBU	Marcou + M.V.				
5616	1	.2	Mod		MM	Gr	Silt	Low	JBU gn. and.	415m Mass arg. py attn Rx J95107				
5617	.3	.1	Mod		MM	DK gr	Silt	Low	JBU gn and	Local Py Flooding Rx J95108				

NTS 92C/15
92C 088
1:5000

SAMPLER A O BIRKELAND
DATE 08/17/95

PROJECT JAS

SAMPLE NO.	VOLUME		DRAIN AGE	Ph	TYPE OF SAMPLE	COLOUR	TEXTURE	% ORGANIC MATERIAL	PETROLOGY OF BEDROCK AND/OR FLOAT	ADDITIONAL OBSERVATIONS OR REMARKS	ASSAYS			
	Width	Depth												
Sx 5618	1m	.2	Fl		ASS + MM	DK Br	Silt	Mod	JBU	420m				
5619	2m	.3	A- Mod		MM	DK Br	Silt	Mod	JBU	Fpa, gn. and, minor maccon 430m				
5620	Dry runs in freshette		Mod		MM	Dr Br	Grit +o.c.	Mod	JBU	Massive gn and, local arg/py stringers				
5621	1.5 m	.2 m	Mod		MM	DK Br	Silt	Mod	JBU	Massive gn and, local arg/py stringers 455m				

SAMPLER A.O. BIRKELAND
DATE 08/20/95

PROJECT JAB

NTS
92C 088
1:5000

SAMPLE NO.	VOLUME		DRAIN AGE	Ph	TYPE OF SAMPLE	COLOUR	TEXTURE	% ORGANIC MATERIAL	PETROLOGY OF BEDROCK AND/OR FLOAT	ADDITIONAL OBSERVATIONS OR REMARKS	ASSAYS			
	Width	Depth												
5627	Dry - Rins in freskette		Med		S.S.	Or Br	Pebbles Sand Silt	Low	JBU	Fines from dry creek; unalt. and on dyke o.c.				
5628	.1 Almost Dry	.01	ST.		MM	DK Br	vfg silt	Mod	JBU	Py weak arg. alt. and.				
5629	1m	.2	ST.		S.S.	Br	coarse gravel	Very Low	JBU	F.p.a., local py, large qtz boulders to 1m x 3m, Epithermal style qtz w/ minor sulphides elev = 405m				

NTS 92C/15
92C 088
1:5,000

SAMPLER A.O. BERKELAND

PROJECT JAS

DATE 08/17/95

SAMPLE NO.	LOCATION	ROCK TYPE	DESCRIPTION				ADDITIONAL OBSERVATIONS OR REMARKS	ASSAYS					
			Sample Type	APPARENT WIDTH	TRUE WIDTH	Alteration		Freshness	Mineralization	ICP	ASSAY	WHALE ROCK	NAA
Rx 95102	4 mile CK head	Alt. fpa feldspar phyritic and. + MS.	chip	4cm	4cm	Arg.	Med.	Massive Py stringers Py = 50% over 4cm	Narrow (to 4cm) massive py stringers min along arg. altered fractures; In-Place Float				
95103		Arg. Alt + Sul.	chip	1.5cm	1.5cm	mass. arg alt. Flaked by black Mn, gn chert + Prop.	Poor	Euhedral Py + des py.	Stringers, mass alt.				
95104		Arg. alt fpa + sul.	chip	1m	1m	Arg-mass	Med.	Des + Stringers Py = 30%	Stringers zone py.				
95105		Qtz vein in alt fpa		8cm	8cm	local Arg Prop Sil.	Med- Poor	none noted	Euhedral + quartz veining Check for Au				

NTS 92c/15
92c 088
1:5,000

SAMPLER A. D. BIRKELAND

PROJECT JAS

DATE 08/17/95

SAMPLE NO.	LOCATION	ROCK TYPE	DESCRIPTION					ADDITIONAL OBSERVATIONS OR REMARKS	ASSAYS				
			Sample Type	APPARENT WIDTH	TRUE WIDTH	Alteration	Freshness		Mineralization	ICP	Assay	Whole Rock	NAA
95106	Layese 1 Am	Mass. arg/py altn	chip	45cm		mass arg py	Very Poor - leached	Py = 50% Jarosite	Character sample of py altn zone				
95107	"	Arg/py gn and	chip	30cm 30cm?		mass arg/py	Very Poor	Py 50% sph? Cpy 15-20%	Sulphid stringer vein in mass altn zone				
95108	"	And.	grab chip	10m		local arg/py	Poor	Des Py 1-5% Tr Cpy	Character sample of 10 m altn zone				
95109	"	Dacite	chip	25cm		local py arg	Very Poor	Mass Py BH = 50%	Py stringer zone				

NTS 92C/115

SAMPLER A.O. BIRKELAND

PROJECT JAS

DATE 08/18/95

SAMPLE NO.	LOCATION	ROCK TYPE	DESCRIPTION					ADDITIONAL OBSERVATIONS OR REMARKS	ASSAYS			
			Sample Type	APPARENT WIDTH TRUE WIDTH	Alteration	Freshness	Mineralization		ICP	ASSAY	Whole Rock	NAA
Rx J95110	Lowest Coy case Rv.	Fpa	Chip	1m	chl, epi, mod-avg. qtz veining	Poor	Py locally to 5%	Att'n zone; py arg. + prop.; Character chip rep. of att. rock.				
J95111	"	And. Alt.	GRAB CHIP REP.	6m	Intense arg/PY + Prop. (chl, epi)	Poor - Mod	Py = 50%+	Intense advanced argillite zone - sulphidized - acid sulphate 6m character grab of att.				
J95112	"	Intense att. and	Grab Chip	3m Character	Intense advanced argillite (AA)	Poor - Mod	Py + 50%	AA zone as above; bx; alomite (pink) veining and as dots and bx frags.				
J95113	"	And.	Grab Chip	2m Character	Prop - epi-chl well developed	Good	PY 5-10% Cpy?	Prop. att'n zone flanking AA zone above 145 m. elev.				
J95114	F-10	AA and	Grab Chip	2m Character	minor AA, arg, Py	Poor - Mod	PY = 5-10%	Character Grab of 5m wide att'n zone elev = 555m				

NTS

SAMPLER A.O. BIRKELAND
DATE 08/19/95

PROJECT JAS

92C 088
1:5,000

SAMPLE NO.	LOCATION	ROCK TYPE	DESCRIPTION				ADDITIONAL OBSERVATIONS OR REMARKS	ASSAYS					
			Sample Type	APPARENT WIDTH	TRUE WIDTH	Alteration		Freshness	Mineralization	ICP	ASSAY	MINERALS	AAA
Rx 595116	PAN ROAD SITING	Alt And M.S. stringer vein	chip	1.8m		Argillie AA, Py some leaching sulphidation Bl chl, Mn, Calcite	Mod- some leaching	Sph. Galena Cpy, Az, Py.	Massive sulphide stringer vein, 090/-60N Mod, locally faulted, Flanked by Int. Arg atn. ASSAY. <u>SPEC</u>				
Rx 595117	"	Mass. sul. Lens	chip	45cm		A.A. Sulphidation	Poor	Mass Py Sph = 10% Minor gn, Cpy	Mass sulphide lens, brecciated Fault 055/-65 SE cuts min. Field por wallrock - Phenocr att to clay Assay				
595118	Quartz m.l.	Arg. Field por dyke?		27m		A.A. Sulphidation Heavy jarosite	Very Poor	Sfg, Aphanitic sulphides?	Acid sulphate leach zone; Fracture controlled 325°/step Field phenocr att to clay - May be flanked by mafic dykes				
595119		Sphalerite vein		25cm		Sil.	OK	Massive sphalerite ch. cpy py	Sph. lens or vein Exposed over 12m strike Covered to S, faulted to N. ASSAY				

SAMPLER

A.O. BIRKELAND

PROJECT

JAS

NTS

92c 088

DATE

08/19/95

1:5000

SAMPLE NO.	LOCATION	ROCK TYPE	DESCRIPTION					ADDITIONAL OBSERVATIONS OR REMARKS	ASSAYS				
			Sample Type	APPARENT WIDTH	TRUE WIDTH	Alteration	Freshness		Mineralization				
Rx J95120	Cayuse M.L.	Sph vein	chip	50cm		Sil.	Med	Mass sph, des cp4 py	Mass sph vein 110°/step Flanked by fault; cuts off J95119 band. ASSAY				
J95121	"	P4 Sph Vein-Bx	chip	86cm		Sil, py	Med	Des to mass py, sph blebs and bands	Hanging wall contact 095°/step south ASSAY				
J95122	"	Mass sulphide vein	chip	50cm		Sil py		Mass P4 = 50% - sph = 40% cp4 = 10%+	Mass. sulphide vein flanked on hanging wall by fault 095°/step Continuation of Rx J95120 Vein				
J95123	"	Fault gouge zone with mass sul. lens	chip	63cm		Mass. Intense Arg alter, sul	Med	Sph, cp4 py breccia lens sph 40% cp4 10 py 10% Gouge 40%	Hanging wall Fault Gouge zone.				

NTS

SAMPLER A.O. BIRKELAND
DATE 08/19/95

PROJECT N JAS

92C 088
1:5,000

SAMPLE NO.	LOCATION	ROCK TYPE	DESCRIPTION					ADDITIONAL OBSERVATIONS OR REMARKS	ASSAYS				
			Sample Type	APPARENT WIDTH	TRUE WIDTH	Alteration	Freshness		Mineralization	ICP	ASSAY	WHEEL ROCK	NAA
Rx 595124	CAMPUSE ML BRANCH RD.	ACT AND/ Sulphide Vein	Chip	30cm		Arg, Py, Chl, Mn, Prop	Mod	Py, sph, Cpy	Sulphide stringer zone, high-grade sph. photo 33,34				
595125	"	AND + Sulphides	Chip	1m		Arg, Chl Mn, Qtz veining	Mod	Py, sph, Cpy	Low-grade des. + fracture sulphide zone Contact 280°-55°				
595126	"	Silicified And	Chip	1m		chl, Sil. arg.	Mod	Des py minor sph cpy	Low-grade fracture zone, locally well mineralized				
595127	"	Silicified And	Chip	1.3m		chl Sil arg.	Mod	Py sph Cpy minor qu	Layered Mineralization Well Mineralized along Contact 310°/vert.				

APPENDIX IV
ANALYTICAL RESULTS AND CERTIFICATES

1996 ANALYTICAL RESULTS
 ARNEX RESOURCES LTD. PROJECT JAS
 C:\JASQC\96\A8527434.WK1

SAMPLE NO.	Au ppb	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Pb ppm	Ni ppm	Co ppm	Cr ppm	V ppm	W ppm	As ppm	Sb ppm	Hg ppm	Cd ppm	Ba ppm	Mn ppm	Fe %	K %	Mg %	Al %	P ppm	Sc ppm	Sr ppm	Tl %
5231	-5	0.6	61	1	102	20	1	3	13	181	-10	8	-2	1	-0.5	60	606	6.84	0.07	0.48	5.29	720	11	15	0.10
5232	-5	0.8	190	-1	188	24	2	5	14	149	-10	18	-2	2	-0.5	60	645	6.52	0.04	0.61	6.31	1330	12	17	0.11
5233	-5	0.4	182	1	270	16	6	7	17	133	-10	12	2	1	-0.5	120	620	6.69	0.06	1.02	7.91	1330	13	12	0.08
5234	30	0.4	147	1	134	20	6	9	15	176	-10	12	-2	1	-0.5	290	910	7.72	0.18	1.88	6.04	1280	15	41	0.20
5235	-5	0.8	237	1	138	16	7	10	18	169	-10	16	-2	1	-0.5	70	380	6.35	0.04	0.89	7.08	810	11	21	0.14
5236	-5	1.4	741	1	124	14	7	10	14	136	-10	6	-2	-1	-0.5	90	390	5.53	0.03	0.98	6.63	700	10	29	0.15
5237	120	0.4	103	-1	145	22	6	18	18	148	-10	12	-2	1	-0.5	120	890	5.85	0.10	1.51	2.64	800	10	33	0.18
5238	140	-0.2	70	-1	128	12	10	19	24	167	-10	10	-2	1	-0.5	100	840	5.83	0.09	1.43	2.64	670	10	62	0.21
5239	-5	0.2	96	-1	146	14	10	21	23	161	-10	10	-2	2	-0.5	130	850	6.22	0.08	1.71	3.03	710	10	57	0.20
5240	-5	0.4	154	2	114	6	10	23	16	140	-10	16	-2	1	-0.5	120	940	7.20	0.04	1.97	4.21	960	10	67	0.20
5241	-5	-0.2	89	1	78	8	8	11	13	116	-10	4	-2	1	-0.5	140	690	5.29	0.04	1.49	3.73	920	9	40	0.14
5242	-5	0.2	48	-1	62	8	5	7	12	139	-10	6	-2	-1	-0.5	60	480	5.20	0.03	1.11	2.90	530	7	26	0.14
5243	-5	-0.2	65	3	40	10	5	41	13	85	-10	12	-2	-1	-0.5	30	755	4.90	0.02	0.61	7.74	1770	10	16	0.15
5244	-5	-0.2	97	2	46	4	6	24	14	102	-10	8	-2	-1	-0.5	30	825	5.25	0.02	0.54	7.24	1820	11	17	0.13
5600	-5	-0.2	679	2	198	20	2	59	3	17	-10	4	-2	-1	2.0	60	4020	1.89	0.11	0.10	6.86	860	2	11	0.01
5601	-5	0.2	52	-1	114	8	4	8	17	130	-10	4	-2	-1	-0.5	40	525	4.56	0.08	0.36	6.98	1150	9	14	0.16
5602	375	-0.2	77	-1	60	6	19	22	46	194	-10	8	-2	-1	-0.5	80	875	6.65	0.10	1.42	2.98	950	12	48	0.21
5603	40	0.2	61	-1	84	6	12	20	27	256	-10	2	-2	1	-0.5	120	910	7.11	0.09	1.71	3.30	730	15	44	0.22
5604	30	0.2	126	-1	226	26	8	20	19	147	-10	6	-2	1	0.5	140	1030	6.16	0.10	1.26	3.38	580	10	85	0.20
5606	10	-0.2	139	1	530	52	4	19	7	97	-10	12	-2	-1	1.5	190	1910	4.60	0.14	1.55	3.37	820	9	56	0.15
5608	-5	-0.2	45	-1	88	16	4	8	9	78	-10	-2	-2	1	-0.5	130	1120	2.58	0.25	0.43	2.64	1160	4	44	0.06
5607	-5	-0.2	50	-1	78	14	5	9	9	63	-10	-2	-2	-1	-0.5	130	990	2.03	0.14	0.41	2.54	1020	4	42	0.06
5608	-5	0.2	88	-1	230	22	4	7	7	47	-10	-2	-2	-1	3.0	370	1150	1.88	0.18	0.38	2.44	1170	2	52	0.04
5609	-5	0.2	153	1	972	18	8	23	12	71	-10	8	-2	1	3.5	250	1345	3.30	0.10	0.72	3.44	920	6	37	0.07
5610	-5	0.2	71	3	170	26	6	15	17	151	-10	8	-2	-1	-0.5	70	340	5.23	0.04	0.27	8.79	940	12	10	0.13
5611	-5	-0.2	36	-1	92	8	7	14	15	133	-10	8	-2	1	-0.5	130	1025	6.58	0.13	1.32	3.63	810	9	28	0.14
5612	-5	0.4	406	2	488	22	6	69	6	54	-10	10	-2	-1	4.0	100	3300	3.18	0.19	0.47	4.75	1080	4	35	0.07
5613	-5	-0.2	133	1	164	14	4	16	8	48	-10	6	-2	-1	0.5	230	1875	1.67	0.11	0.44	2.77	1140	2	64	0.05
5614	-5	-0.2	97	1	98	22	7	14	12	74	-10	6	-2	-1	0.5	210	1250	2.47	0.14	0.69	2.28	1020	4	48	0.10
5615	-5	0.2	47	-1	114	14	6	14	18	129	-10	2	-2	-1	0.5	100	1150	3.49	0.11	1.32	3.08	1060	9	45	0.14
5616	10	0.2	365	2	516	26	12	54	9	69	-10	30	-2	1	2.0	160	2590	6.59	0.15	0.83	4.71	1080	8	29	0.14
5617	25	0.2	612	3	830	24	10	46	10	105	-10	24	2	1	3.0	150	1490	5.47	0.13	1.48	3.92	1010	9	56	0.13
5618	15	0.4	187	1	220	14	7	34	10	101	-10	10	-2	1	1.0	140	1580	4.41	0.11	0.98	3.77	920	8	47	0.13
5619	-5	0.4	195	1	422	18	9	35	14	118	-10	8	-2	2	2.0	170	1700	5.70	0.11	1.31	3.81	820	9	61	0.17
5620	-5	0.4	371	3	232	12	20	175	11	144	-10	20	-2	1	0.5	110	2680	9.25	0.10	2.11	5.09	1440	12	71	0.19
5621	-5	-0.2	150	1	208	18	10	17	13	84	-10	8	-2	-1	1.0	200	1250	3.63	0.15	0.89	2.70	880	6	56	0.09
5622	-5	0.2	70	1	624	16	7	34	9	92	-10	6	-2	1	2.0	280	2640	4.23	0.09	0.64	3.41	1070	6	37	0.12
5622	-5	0.4	92	-1	92	8	11	23	23	199	-10	6	-2	2	-0.5	210	1060	7.21	0.10	1.36	3.49	920	11	68	0.26
5623	-5	-0.2	62	-1	70	6	18	17	26	114	-10	2	-2	-1	-0.5	210	885	4.81	0.17	1.32	2.90	1140	9	46	0.10
5624	-5	0.4	306	-1	50	8	6	9	9	46	-10	2	-2	-1	0.5	740	410	1.41	0.41	0.40	1.07	2730	-1	52	0.01
5625	10	-0.2	156	1	114	6	13	27	19	146	-10	8	-2	-1	-0.5	210	1100	6.20	0.09	1.63	3.63	960	10	65	0.19
5626	-5	-0.2	189	1	130	14	11	25	16	124	-10	12	-2	-1	-0.5	140	950	5.09	0.09	1.60	3.16	960	6	55	0.15
5627	-5	-0.2	355	3	246	44	9	30	10	104	-10	10	-2	1	-0.5	100	1375	5.57	0.06	1.20	5.44	1130	10	51	0.13
5628	-5	1.2	689	2	738	686	10	43	7	49	-10	10	-2	-1	7.5	270	2790	2.87	0.15	0.79	3.53	1360	4	48	0.07
5629	105	0.2	249	2	360	48	12	32	10	93	-10	20	-2	1	0.5	240	1980	6.44	0.15	1.81	4.08	830	6	31	0.06

1995 ANALYTICAL RESULTS
 ARNEX RESOURCES LTD. PROJECT JAS
 C:\JASGC95\A9527432.WK1

SAMPLE NO.	Au ppb	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Pb ppm	Ni ppm	Co ppm	Cr ppm	V ppm	W ppm	As ppm
95100	110	71	50000	10	115	75	5	110	20	40	-20	40
95104	20	1	265	-5	105	5	20	15	30	20	-20	-10
95106	25	1	670	-5	200	40	15	20	60	40	-20	20
95107	70	4	3410	40	50000	15	20	45	20	80	60	20
95109	30	1	225	5	375	10	5	45	30	120	-20	10
95111	10	-1	40	-5	115	15	10	25	50	-20	-20	10
95112	-5	-1	75	-5	15	5	20	20	120	-20	-20	10
95115	15	-1	175	5	530	75	5	20	180	-20	-20	20
95116	15	26	22900	-5	50000	50000	10	10	20	40	480	70
95117	35	3	1665	5	50000	3320	10	20	10	40	360	30
95119	115	11	3050	-5	50000	28600	10	10	60	20	300	70
95120	120	6	5150	5	50000	1015	10	15	80	40	80	20
95121	100	18	25400	5	50000	1180	5	20	60	20	120	20
95122	175	15	9890	-5	50000	1170	10	20	30	40	160	30
95123	25	55	50000	-5	50000	18140	15	15	50	-20	440	40
95124	45	3	1345	130	935	125	-5	45	10	40	-20	90
95127	190	-1	75	65	495	335	-5	5	40	-20	-20	30

SAMPLE NO.	Hg ppm	Cd ppm	Ba ppm	Mn ppm	Fe %	K %	Mg %	Al %	P ppm	Sc ppm	Sr ppm	Ti %
95100	-10	-5	320	640	29.50	0.08	1.65	2.10	400	-5	10	0.01
95104	-10	-5	780	1310	15.35	0.32	1.08	1.89	800	-5	35	0.10
95106	-10	-5	380	450	17.50	0.18	0.99	1.11	400	-5	20	0.16
95107	80	280	380	1970	9.86	0.23	2.60	2.83	1000	5	45	0.10
95109	-10	-5	580	2700	18.95	0.34	2.15	3.04	300	5	20	0.18
95111	-10	-5	460	30	8.65	0.17	0.06	0.27	100	-5	10	0.04
95112	-10	-5	520	60	5.47	0.31	0.04	0.52	900	-5	20	-0.01
95115	-10	-5	640	280	9.22	0.21	0.26	0.59	100	-5	20	0.06
95116	20	1000	460	7140	9.24	0.07	1.41	1.55	600	-5	25	-0.01
95117	20	1000	260	2510	9.46	0.22	1.75	2.42	1000	-5	5	0.01
95119	20	905	320	1160	8.58	0.24	0.51	0.86	600	-5	10	-0.01
95120	20	355	260	1900	14.45	0.39	1.25	1.98	800	-5	5	0.04
95121	30	535	820	680	9.86	0.29	0.49	0.87	700	-5	15	0.02
95122	40	435	460	2250	16.15	0.29	1.32	2.06	800	5	10	0.07
95123	70	850	400	250	17.05	0.18	0.12	0.29	700	-5	10	0.01
95124	-10	-5	580	2340	10.95	0.10	4.47	4.98	400	-5	5	-0.01
95127	-10	-5	120	1740	2.85	0.45	1.94	2.56	600	-5	5	-0.01

1995 ANALYTICAL RESULTS

ARNEX RESOURCES LTD. PROJECT JAS

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SAMPLE NO.	Au ppb	Ag ppm	Cu ppm	Mo ppm	Zn ppm	Pb ppm	Ni ppm	Co ppm	Cr ppm	V ppm	W ppm	As ppm	Sb ppm	Hg ppm	Cd ppm	Be ppm	Ba ppm
95101	175	-0.2	47	8	128	18	7	14	134	48	-10	30	-2	-1	-0.5	-2	30
95102	-5	3	10000	-1	80	2	2	12	87	45	-10	12	-2	-1	-0.5	-8888	-10
95103	115	2	48	19	34	30	2	36	97	22	-10	6	-2	1	-0.5	2	-10
95105	-5	-0.2	22	-1	40	6	2	4	115	37	-10	56	-2	-1	-0.5	-2	100
95108	15	0.4	64	32	398	6	10	20	93	109	-10	6	-2	1	1.5	-2	40
95110	-5	-0.2	47	3	50	2	9	8	175	60	-10	20	-2	-1	-0.5	2	140
95113	-5	-0.2	6	1	24	-2	26	21	118	67	-10	4	-2	-1	-0.5	-2	110
95114	-5	0.6	4020	21	92	6	7	30	204	58	-10	50	2	-1	-0.5	2	20
95118	15	0.2	52	2	288	30	5	12	27	55	-10	4	2	-1	1.5	-2	60
95125	45	0.6	34	23	344	62	1	7	121	15	-10	58	-2	-1	4.5	-2	100
95126	370	0.6	11	56	310	146	-1	4	88	12	-10	22	2	-1	3	-2	130
95128	-5	-0.2	46	1	60	22	11	14	96	75	-10	10	-2	-1	-0.5	-2	40

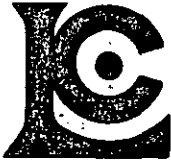
SAMPLE NO.	Mn ppm	Fe %	K %	Ca %	Mg %	Tl ppm	Al %	Be ppm	Ga ppm	La ppm	Na %	P ppm	Sc ppm	Sr ppm	Ti %	U ppm	U ppm
95101	945	5.78	0.26	0.24	1.32	-10	2.03	-0.5	-10	-10	-0.01	600	3	12	0.05	-10	-10
95102	715	12.55	0.38	0.53	0.81	-10	1.88	-0.5	-10	-10	0.03	1100	4	23	0.17	-10	-10
95103	40	15	0.43	0.02	0.06	-10	0.83	-0.5	-10	-10	-0.01	170	1	1	0.01	-10	-10
95105	880	2.69	0.34	0.07	0.55	-10	1.41	-0.5	-10	-10	-0.01	680	3	3	0.04	-10	-10
95108	1270	6.11	0.23	0.65	2.12	-10	2.79	-0.5	-10	-10	-0.01	770	8	41	0.24	-10	-10
95110	415	4.66	0.34	0.44	1.04	-10	1.95	-0.5	-10	-10	0.01	800	6	32	0.09	-10	-10
95113	640	3.89	0.15	1.32	1.58	-10	2.79	-0.5	-10	-10	0.03	1110	6	111	0.16	-10	-10
95114	1170	7.65	0.18	0.1	1.61	-10	2.26	-0.5	-10	-10	-0.01	410	3	6	0.01	-10	-10
95118	1040	5.97	0.33	0.13	1.17	-10	1.92	-0.5	-10	-10	0.01	1190	4	3	0.01	-10	-10
95125	1745	3.83	0.2	0.16	2.76	-10	3.08	-0.5	-10	-10	0.01	580	-1	2	-0.01	-10	-10
95126	2170	2.93	0.26	0.18	2.26	-10	2.49	-0.5	-10	10	0.02	680	-1	3	-0.01	-10	-10
95128	780	4.94	0.23	0.61	1.38	-10	1.65	-0.5	-10	-10	0.04	1000	7	13	0.23	-10	-10

1995 ANALYTICAL RESULTS
 OVERLIMIT ASSAYS
 ARNEX RESOURCES LTD. PROJECT JAS
 C:\JASGC95\A9529226.WK1

SAMPLE NO.	Cu %	Zn %	Pb %	WIDTH M
95102	2.11	-	-	0.04
95100	13.30	-	-	0.30
95107	-	7.88	-	0.30
95116	2.13	22.30	17.20	1.86
95117	-	18.00	-	0.45
95119	0.29	16.20	2.65	0.25
95120	-	6.76	-	0.50
95121	2.50	9.90	0.13	0.86
95122	7.12	19.30	1.81	0.50
95123	1.00	11.00	0.12	0.63

WEIGHTED INTERVAL - PAN ROAD SHOWING

SAMPLE NO.	Cu %	Zn %	Pb %	WIDTH M	Cu %*M	Zn %*M	Pb %*M
95121	2.50	9.90	0.13	0.86	2.15	8.51	0.11
95122	7.12	19.30	1.81	0.50	6.12	16.60	1.56
95123	1.00	11.00	0.12	0.63	0.86	9.46	0.10
SUM %*M				1.99	9.13	34.57	1.77
SUM/WIDTH %					4.59	17.37	0.89



Chemex Labs Ltd.

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

To: ARNEX RESOURCES LIMITED

4005 BROCKTON CR.
 N.VANCOUVER, BC
 V7G 1E5

A9527434

Comments: ATTN: A. O. BIRKELAND

CERTIFICATE **A9527434**

(AN) - ARNEX RESOURCES LIMITED

Project: JAS
 P.O. #:

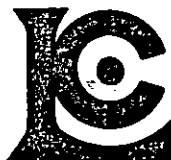
Samples submitted to our lab in Vancouver, BC.
 This report was printed on 18-SEP-95.

SAMPLE PREPARATION		
CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
201	173	Dry, sieve to -80 mesh save reject ICP - AQ Digestion charge
202	173	
229	173	

* NOTE 1:

The 32 element ICP package is suitable for trace metals in soil and rock samples. Elements for which the nitric-aqua regia digestion is possibly incomplete are: Al, Ba, Be, Ca, Cr, Ga, K, La, Mg, Na, Sr, Ti, Tl, W.

ANALYTICAL PROCEDURES					
CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
983	173	Au ppb: Fuse 30 g sample	FA-AAS	5	10000
2118	173	Ag ppm: 32 element, soil & rock	ICP-AES	0.2	200
2119	173	Al %: 32 element, soil & rock	ICP-AES	0.01	15.00
2120	173	As ppm: 32 element, soil & rock	ICP-AES	2	10000
2121	173	Ba ppm: 32 element, soil & rock	ICP-AES	10	10000
2122	173	Be ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2123	173	Bi ppm: 32 element, soil & rock	ICP-AES	2	10000
2124	173	Ca %: 32 element, soil & rock	ICP-AES	0.01	15.00
2125	173	Cd ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2126	173	Co ppm: 32 element, soil & rock	ICP-AES	1	10000
2127	173	Cr ppm: 32 element, soil & rock	ICP-AES	1	10000
2128	173	Cu ppm: 32 element, soil & rock	ICP-AES	1	10000
2150	173	Fe %: 32 element, soil & rock	ICP-AES	0.01	15.00
2130	173	Ga ppm: 32 element, soil & rock	ICP-AES	10	10000
2131	173	Hg ppm: 32 element, soil & rock	ICP-AES	1	10000
2132	173	K %: 32 element, soil & rock	ICP-AES	0.01	10.00
2151	173	La ppm: 32 element, soil & rock	ICP-AES	10	10000
2134	173	Mg %: 32 element, soil & rock	ICP-AES	0.01	15.00
2135	173	Mn ppm: 32 element, soil & rock	ICP-AES	5	10000
2136	173	Mo ppm: 32 element, soil & rock	ICP-AES	1	10000
2137	173	Na %: 32 element, soil & rock	ICP-AES	0.01	5.00
2138	173	Ni ppm: 32 element, soil & rock	ICP-AES	1	10000
2139	173	P ppm: 32 element, soil & rock	ICP-AES	10	10000
2140	173	Pb ppm: 32 element, soil & rock	ICP-AES	2	10000
2141	173	Sb ppm: 32 element, soil & rock	ICP-AES	2	10000
2142	173	Sc ppm: 32 elements, soil & rock	ICP-AES	1	10000
2143	173	Sr ppm: 32 element, soil & rock	ICP-AES	1	10000
2144	173	Ti %: 32 element, soil & rock	ICP-AES	0.01	5.00
2145	173	Tl ppm: 32 element, soil & rock	ICP-AES	10	10000
2146	173	U ppm: 32 element, soil & rock	ICP-AES	10	10000
2147	173	V ppm: 32 element, soil & rock	ICP-AES	1	10000
2148	173	W ppm: 32 element, soil & rock	ICP-AES	10	10000
2149	173	Zn ppm: 32 element, soil & rock	ICP-AES	2	10000



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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Project: JAS
Comments: ATTN: A. O. BIRKELAND

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Account : AN

CERTIFICATE OF ANALYSIS A9527434

SAMPLE	PREP CODE		Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
			FA+AA																		
SX5100	201	202	< 5	0.2	5.53	8	20	< 0.5	< 2	0.08	0.5	4	31	581	9.54	10	< 1	0.03	< 10	0.69	370
SX5101	201	202	< 5	< 0.2	2.92	< 2	20	< 0.5	< 2	0.10	< 0.5	4	20	15	6.43	10	< 1	0.02	< 10	0.39	270
SX5102	201	202	< 5	< 0.2	8.79	< 2	40	< 0.5	< 2	0.03	< 0.5	1	7	7	3.52	< 10	< 1	0.02	10	0.16	85
SX5103	201	202	< 5	0.2	4.98	8	80	< 0.5	< 2	0.16	< 0.5	8	17	154	6.35	< 10	< 1	0.06	< 10	1.02	725
SX5104	201	202	< 5	< 0.2	5.52	4	100	< 0.5	< 2	0.15	< 0.5	6	13	237	7.59	< 10	1	0.04	< 10	0.82	560
SX5105	201	202	< 5	< 0.2	4.35	4	50	< 0.5	< 2	0.16	< 0.5	3	14	39	6.38	10	1	0.01	< 10	0.16	185
SX5106	201	202	< 5	< 0.2	4.37	6	40	< 0.5	< 2	0.17	< 0.5	4	16	41	6.53	10	< 1	0.02	< 10	0.45	335
SX5107	201	202	< 5	0.2	5.99	6	110	< 0.5	< 2	0.20	< 0.5	9	18	80	5.33	< 10	< 1	0.04	< 10	0.50	480
SX5108	201	202	< 5	1.6	4.95	26	60	< 0.5	< 2	0.13	< 0.5	18	50	100	8.15	10	< 1	0.03	< 10	0.97	1725
SX5109	201	202	< 5	< 0.2	4.97	< 2	20	< 0.5	< 2	0.06	< 0.5	7	24	85	7.27	10	1	0.02	< 10	0.93	325
SX5110	201	202	< 5	< 0.2	5.40	6	30	< 0.5	< 2	0.11	< 0.5	7	30	32	6.87	10	< 1	0.02	< 10	0.56	245
SX5111	201	202	< 5	0.2	5.90	14	40	< 0.5	< 2	0.16	< 0.5	4	19	110	6.88	10	< 1	0.04	< 10	0.46	370
SX5112	201	202	< 5	0.2	4.74	6	40	< 0.5	< 2	0.14	0.5	8	14	83	5.49	10	< 1	0.02	< 10	0.43	450
SX5113	201	202	< 5	< 0.2	8.43	14	70	< 0.5	< 2	0.07	< 0.5	4	12	106	9.98	< 10	< 1	0.04	< 10	0.65	465
SX5114	201	202	< 5	< 0.2	4.23	4	50	< 0.5	< 2	0.12	< 0.5	4	12	54	6.83	< 10	< 1	0.03	< 10	0.42	525
SX5115	201	202	< 5	0.4	5.39	6	90	< 0.5	< 2	0.09	1.0	8	15	103	5.68	< 10	< 1	0.04	< 10	0.51	345
SX5116	201	202	15	0.2	3.75	4	40	< 0.5	< 2	0.07	< 0.5	1	8	29	6.31	< 10	2	0.03	< 10	0.17	145
SX5117	201	202	< 5	< 0.2	2.95	6	50	< 0.5	< 2	0.12	< 0.5	2	7	25	5.47	< 10	< 1	0.04	< 10	0.29	195
SX5118	201	202	< 5	0.2	3.51	8	60	< 0.5	< 2	0.14	< 0.5	3	12	37	6.03	10	< 1	0.02	< 10	0.36	270
SX5119	201	202	< 5	< 0.2	2.27	8	30	< 0.5	< 2	0.07	< 0.5	2	19	114	7.80	10	< 1	0.02	< 10	0.31	220
SX5120	201	202	< 5	< 0.2	7.02	2	80	0.5	< 2	0.29	4.0	38	3	810	2.58	< 10	< 1	0.15	< 10	0.21	3360
SX5121	201	202	< 5	< 0.2	6.14	6	40	< 0.5	< 2	0.21	< 0.5	10	10	62	7.75	10	< 1	0.03	< 10	1.97	785
SX5122	201	202	< 5	< 0.2	3.49	< 2	70	< 0.5	< 2	0.13	< 0.5	5	20	13	5.03	10	1	0.02	< 10	0.51	480
SX5123	201	202	< 5	< 0.2	6.14	6	30	< 0.5	< 2	0.11	< 0.5	6	31	31	7.98	10	< 1	0.04	< 10	0.87	340
SX5124	201	202	25	0.2	6.65	6	110	< 0.5	< 2	0.06	< 0.5	1	6	114	9.98	< 10	< 1	0.08	< 10	0.23	270
SX5125	201	202	< 5	0.2	6.79	4	40	< 0.5	< 2	0.12	< 0.5	2	16	66	6.47	10	1	0.03	< 10	0.35	210
SX5126	201	202	10	0.6	6.80	6	50	< 0.5	< 2	0.09	< 0.5	2	10	45	7.38	10	< 1	0.03	< 10	0.31	170
SX5127	201	202	< 5	< 0.2	4.34	6	40	< 0.5	< 2	0.26	< 0.5	4	12	33	6.13	10	< 1	0.02	< 10	0.38	305
SX5128	201	202	< 5	< 0.2	4.98	< 2	130	0.5	< 2	0.33	4.5	77	3	527	2.28	< 10	1	0.06	< 10	0.29	6090
SX5129	201	202	< 5	< 0.2	3.44	< 2	30	< 0.5	< 2	0.11	< 0.5	4	16	47	6.39	10	< 1	0.04	< 10	0.47	345
SX5130	201	202	< 5	< 0.2	4.18	4	30	< 0.5	< 2	0.13	< 0.5	3	21	70	6.87	10	1	0.03	< 10	0.52	340
SX5131	201	202	< 5	< 0.2	5.33	4	40	< 0.5	< 2	0.17	< 0.5	6	20	95	7.18	< 10	1	0.03	< 10	0.60	495
SX5132	201	202	< 5	< 0.2	4.84	2	40	< 0.5	< 2	0.21	< 0.5	4	5	44	5.26	< 10	< 1	0.05	< 10	0.55	300
SX5133	201	202	< 5	< 0.2	7.66	8	90	0.5	< 2	0.14	< 0.5	18	16	69	6.16	< 10	< 1	0.03	< 10	0.37	635
SX5134	201	202	< 5	< 0.2	4.02	2	30	< 0.5	< 2	0.30	< 0.5	9	14	60	6.68	10	< 1	0.02	< 10	0.47	465
SX5135	201	202	< 5	< 0.2	9.77	16	40	< 0.5	< 2	0.09	< 0.5	8	22	94	5.99	< 10	< 1	0.04	< 10	0.88	570
SX5136	201	202	50	2.0	7.53	14	70	< 0.5	< 2	0.16	< 0.5	30	19	183	7.78	< 10	2	0.03	< 10	0.37	3080
SX5137	201	202	< 5	1.4	6.03	48	100	< 0.5	< 2	0.02	< 0.5	23	20	103	7.73	< 10	< 1	0.20	< 10	0.27	1930
SX5138	201	202	30	0.4	5.66	12	60	< 0.5	< 2	0.12	< 0.5	6	19	262	8.14	< 10	1	0.04	< 10	1.19	730
SX5139	201	202	< 5	< 0.2	3.87	8	30	< 0.5	< 2	0.17	< 0.5	4	8	81	6.52	< 10	< 1	0.03	< 10	0.39	365

CERTIFICATION:

Scott Buchler



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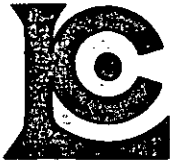
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A9527434

SAMPLE	PREP CODE		Mo	Na	Ni	P	Pb	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
			ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
SX5100	201	202	1	< 0.01	4	1330	54	< 2	6	10	0.14	< 10	< 10	183	< 10	164
SX5101	201	202	< 1	< 0.01	3	660	6	< 2	5	10	0.15	< 10	< 10	211	< 10	28
SX5102	201	202	< 1	0.01	1	790	4	< 2	2	2	0.05	< 10	< 10	35	< 10	38
SX5103	201	202	3	< 0.01	4	710	32	< 2	6	16	0.12	< 10	< 10	135	< 10	248
SX5104	201	202	3	< 0.01	2	1020	10	< 2	7	15	0.09	< 10	< 10	119	< 10	114
SX5105	201	202	< 1	< 0.01	2	510	14	< 2	5	17	0.14	< 10	< 10	180	< 10	70
SX5106	201	202	< 1	< 0.01	2	880	14	2	4	18	0.12	< 10	< 10	168	< 10	60
SX5107	201	202	2	0.01	4	990	16	2	6	16	0.15	< 10	< 10	147	< 10	130
SX5108	201	202	< 1	< 0.01	5	850	164	2	11	20	0.07	< 10	< 10	200	< 10	294
SX5109	201	202	< 1	< 0.01	4	1050	4	2	9	7	0.16	< 10	< 10	259	< 10	46
SX5110	201	202	< 1	< 0.01	6	610	6	2	9	12	0.17	< 10	< 10	216	< 10	42
SX5111	201	202	4	< 0.01	2	910	14	2	6	15	0.11	< 10	< 10	152	< 10	68
SX5112	201	202	2	< 0.01	3	640	16	< 2	4	13	0.09	< 10	< 10	137	< 10	124
SX5113	201	202	1	< 0.01	3	1300	4	2	14	9	0.09	< 10	< 10	141	< 10	70
SX5114	201	202	< 1	< 0.01	2	1200	16	< 2	6	11	0.11	< 10	< 10	163	< 10	48
SX5115	201	202	3	0.01	4	930	44	4	4	9	0.07	< 10	< 10	87	< 10	394
SX5116	201	202	3	< 0.01	1	770	84	< 2	3	7	0.07	< 10	< 10	90	< 10	78
SX5117	201	202	3	< 0.01	1	880	28	< 2	3	13	0.09	< 10	< 10	112	< 10	28
SX5118	201	202	1	< 0.01	2	830	12	< 2	4	14	0.10	< 10	< 10	138	< 10	46
SX5119	201	202	1	< 0.01	2	670	16	< 2	5	8	0.15	< 10	< 10	207	< 10	38
SX5120	201	202	1	0.02	2	850	22	2	2	15	0.03	< 10	< 10	29	< 10	342
SX5121	201	202	< 1	< 0.01	3	1010	12	< 2	10	30	0.14	< 10	< 10	244	< 10	182
SX5122	201	202	2	< 0.01	3	370	6	< 2	5	13	0.14	< 10	< 10	160	< 10	40
SX5123	201	202	1	< 0.01	5	610	6	< 2	10	11	0.21	< 10	< 10	214	< 10	46
SX5124	201	202	2	< 0.01	< 1	1720	114	< 2	7	8	0.09	< 10	< 10	74	< 10	104
SX5125	201	202	1	0.02	2	910	26	2	6	13	0.12	< 10	< 10	140	< 10	108
SX5126	201	202	4	0.01	1	810	22	2	8	9	0.06	< 10	< 10	94	< 10	104
SX5127	201	202	2	0.01	2	490	12	< 2	5	22	0.12	< 10	< 10	154	< 10	96
SX5128	201	202	1	0.01	3	1120	16	< 2	1	21	0.04	< 10	< 10	37	< 10	574
SX5129	201	202	1	< 0.01	2	820	10	2	4	11	0.12	< 10	< 10	165	< 10	58
SX5130	201	202	1	< 0.01	3	670	14	< 2	6	13	0.15	< 10	< 10	161	< 10	78
SX5131	201	202	2	< 0.01	3	1260	16	< 2	7	17	0.16	< 10	< 10	162	< 10	86
SX5132	201	202	< 1	0.01	1	420	8	2	6	22	0.06	< 10	< 10	116	< 10	56
SX5133	201	202	1	< 0.01	4	910	16	< 2	7	14	0.16	< 10	< 10	109	< 10	198
SX5134	201	202	< 1	< 0.01	3	610	10	< 2	7	30	0.19	< 10	< 10	198	< 10	56
SX5135	201	202	1	< 0.01	6	1320	12	< 2	10	9	0.12	< 10	< 10	114	< 10	136
SX5136	201	202	2	< 0.01	3	1490	22	2	7	17	0.13	< 10	< 10	136	< 10	148
SX5137	201	202	< 1	< 0.01	2	1690	6	< 2	9	3	0.03	< 10	< 10	86	< 10	66
SX5138	201	202	< 1	< 0.01	4	740	22	< 2	7	15	0.16	< 10	< 10	123	< 10	140
SX5139	201	202	2	0.02	1	990	10	< 2	4	22	0.24	< 10	< 10	161	< 10	46

CERTIFICATION:

[Handwritten signature]



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SAMPLE	PREP CODE		Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
			FA+AA																		
SX5140	201	202	< 5	< 0.2	8.25	8	80	< 0.5	< 2	0.17	< 0.5	12	17	544	8.02	< 10	1	0.06	< 10	0.99	735
SX5141	201	202	< 5	< 0.2	6.27	6	90	< 0.5	< 2	0.18	< 0.5	10	7	139	6.69	10	2	0.06	< 10	0.74	890
SX5142	201	202	< 5	0.2	4.06	2	60	< 0.5	< 2	0.09	< 0.5	1	8	132	7.34	< 10	< 1	0.04	< 10	0.25	195
SX5143	201	202	< 5	< 0.2	5.04	6	60	< 0.5	< 2	0.18	< 0.5	6	14	57	7.07	10	1	0.03	< 10	0.50	460
SX5144	201	202	< 5	< 0.2	5.02	4	30	< 0.5	< 2	0.08	< 0.5	4	23	36	6.89	10	< 1	0.01	< 10	0.37	190
SX5145	201	202	< 5	< 0.2	8.37	4	30	< 0.5	< 2	0.07	< 0.5	6	32	44	6.18	< 10	1	0.02	< 10	0.33	160
SX5146	201	202	< 5	0.2	7.98	4	40	< 0.5	< 2	0.13	< 0.5	6	21	119	6.71	10	< 1	0.02	< 10	0.28	240
SX5147	201	202	< 5	0.2	4.07	8	40	< 0.5	< 2	0.08	< 0.5	1	9	35	5.91	10	< 1	0.02	< 10	0.30	155
SX5148	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
SX5149	201	202	< 5	< 0.2	5.11	18	40	< 0.5	< 2	0.28	< 0.5	9	7	52	6.97	10	< 1	0.02	< 10	0.57	445
SX5150	201	202	< 5	< 0.2	6.00	8	50	< 0.5	< 2	0.20	< 0.5	9	21	92	6.78	< 10	< 1	0.03	< 10	0.75	445
SX5151	201	202	< 5	< 0.2	3.87	2	40	< 0.5	< 2	0.25	< 0.5	4	11	44	5.43	< 10	< 1	0.02	< 10	0.35	285
SX5152	201	202	< 5	< 0.2	6.36	14	30	< 0.5	< 2	0.19	< 0.5	9	21	145	7.53	< 10	1	0.03	< 10	0.88	530
SX5153	201	202	< 5	< 0.2	4.05	4	20	< 0.5	< 2	0.26	< 0.5	4	12	51	6.77	10	1	0.01	< 10	0.35	330
SX5154	201	202	< 5	0.2	7.25	< 2	50	< 0.5	< 2	0.12	< 0.5	4	15	96	7.61	10	< 1	0.02	< 10	0.33	250
SX5155	201	202	< 5	0.2	5.91	6	70	< 0.5	< 2	0.19	< 0.5	9	14	458	6.62	10	< 1	0.02	< 10	0.58	380
SX5156	201	202	< 5	< 0.2	6.67	6	50	< 0.5	< 2	0.24	< 0.5	13	21	161	6.61	< 10	1	0.03	< 10	0.87	570
SX5157	201	202	< 5	< 0.2	6.48	4	110	0.5	< 2	0.13	0.5	12	18	90	6.99	10	1	0.06	< 10	0.77	515
SX5158	201	202	< 5	< 0.2	6.43	< 2	90	0.5	< 2	0.10	0.5	20	14	84	6.08	< 10	< 1	0.04	< 10	0.39	920
SX5159	201	202	< 5	< 0.2	7.00	8	80	0.5	< 2	0.14	< 0.5	12	18	90	6.43	< 10	1	0.03	< 10	0.49	1050
SX5160	201	202	< 5	< 0.2	8.79	8	60	< 0.5	< 2	0.11	< 0.5	11	23	76	6.70	< 10	1	0.02	< 10	0.44	410
SX5161	201	202	< 5	< 0.2	5.19	8	110	0.5	< 2	0.23	< 0.5	18	18	65	6.77	< 10	< 1	0.04	< 10	0.72	895
SX5162	201	202	< 5	< 0.2	7.36	8	70	< 0.5	< 2	0.24	< 0.5	12	20	91	5.98	< 10	1	0.04	< 10	0.62	690
SX5163	201	202	< 5	< 0.2	4.48	6	120	< 0.5	< 2	0.21	0.5	15	18	72	5.93	< 10	< 1	0.03	< 10	0.67	1120
SX5164	201	202	< 5	< 0.2	4.54	< 2	110	< 0.5	< 2	0.20	< 0.5	16	17	65	6.51	10	< 1	0.03	< 10	0.51	785
SX5165	201	202	< 5	< 0.2	6.60	< 2	40	< 0.5	< 2	0.11	< 0.5	12	20	89	6.25	< 10	< 1	0.03	< 10	0.69	710
SX5166	201	202	< 5	< 0.2	7.12	14	40	< 0.5	< 2	0.14	< 0.5	11	20	83	7.27	< 10	< 1	0.02	< 10	0.61	935
SX5167	201	202	< 5	< 0.2	6.37	< 2	40	< 0.5	< 2	0.22	< 0.5	14	23	124	7.73	< 10	1	0.04	< 10	0.92	650
SX5168	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
SX5169	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
SX5170	201	202	< 5	0.4	6.34	8	140	0.5	< 2	0.14	0.5	60	16	244	6.76	10	< 1	0.03	10	0.33	1255
SX5171	201	202	< 5	0.6	7.04	6	60	< 0.5	< 2	0.10	< 0.5	8	18	156	6.90	< 10	< 1	0.03	< 10	0.73	560
SX5172	201	202	< 5	0.2	6.10	6	50	< 0.5	< 2	0.10	< 0.5	6	14	76	5.71	< 10	< 1	0.04	< 10	0.44	535
SX5173	201	202	< 5	0.2	4.84	2	70	< 0.5	< 2	0.12	< 0.5	3	10	38	7.17	10	< 1	0.03	< 10	0.40	420
SX5174	201	202	< 5	0.4	5.91	6	60	< 0.5	< 2	0.10	< 0.5	4	16	136	6.88	< 10	1	0.03	< 10	0.44	590
SX5175	201	202	< 5	< 0.2	5.07	6	40	< 0.5	< 2	0.13	< 0.5	8	15	84	5.98	< 10	1	0.03	< 10	0.46	990
SX5176	201	202	15	< 0.2	5.65	8	40	< 0.5	< 2	0.18	< 0.5	9	19	91	5.97	< 10	< 1	0.03	< 10	0.64	460
SX5177	201	202	< 5	< 0.2	6.77	8	30	< 0.5	< 2	0.13	< 0.5	9	21	100	6.35	< 10	1	0.03	< 10	0.75	545
SX5178	201	202	< 5	0.4	6.02	8	70	< 0.5	< 2	0.13	< 0.5	9	14	278	6.84	< 10	< 1	0.04	< 10	0.46	450
SX5179	201	202	15	0.2	7.50	12	80	< 0.5	< 2	0.08	< 0.5	3	13	87	5.79	< 10	< 1	0.04	< 10	0.41	345

CERTIFICATION:



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
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To: ARNEX RESOURCES LIMITED

4005 BROCKTON CR.
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 V7G 1E5

Project: JAS
 Comments: ATTN: A. O. BIRKELAND

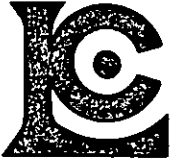
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 Account :AN

CERTIFICATE OF ANALYSIS

A9527434

SAMPLE	PREP CODE		Mo	Na	Ni	P	Pb	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
			ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
SX5140	201	202	2 < 0.01		5	1030	16	2	9	23	0.16	< 10	< 10	135	< 10	184
SX5141	201	202	< 1 < 0.01		2	610	8	< 2	8	23	0.09	< 10	< 10	119	< 10	68
SX5142	201	202	3	0.01	1	1050	26	< 2	4	9	0.04	< 10	< 10	117	< 10	28
SX5143	201	202	1 < 0.01		1	540	18	< 2	11	27	0.22	< 10	< 10	203	< 10	56
SX5144	201	202	< 1 < 0.01		3	510	4	< 2	6	9	0.17	< 10	< 10	199	< 10	42
SX5145	201	202	< 1 < 0.01		4	580	4	4	9	8	0.13	< 10	< 10	163	< 10	74
SX5146	201	202	< 1 < 0.01		2	780	8	6	10	18	0.18	< 10	< 10	166	< 10	82
SX5147	201	202	1 < 0.01		1	600	8	2	6	9	0.07	< 10	< 10	136	< 10	30
SX5148	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
SX5149	201	202	1 < 0.01		2	390	14	< 2	6	31	0.27	< 10	< 10	182	< 10	94
SX5150	201	202	1 < 0.01		6	380	14	2	9	22	0.19	< 10	< 10	170	< 10	142
SX5151	201	202	< 1 < 0.01		1	420	12	< 2	6	27	0.18	< 10	< 10	147	< 10	116
SX5152	201	202	1 < 0.01		5	830	16	< 2	10	25	0.25	< 10	< 10	192	< 10	128
SX5153	201	202	1 < 0.01		2	270	6	4	4	30	0.22	< 10	< 10	216	< 10	74
SX5154	201	202	1 < 0.01		2	540	14	2	8	15	0.22	< 10	< 10	212	< 10	134
SX5155	201	202	2 < 0.01		3	330	14	4	9	25	0.16	< 10	< 10	182	< 10	214
SX5156	201	202	< 1 < 0.01		8	770	14	2	12	24	0.21	< 10	< 10	187	< 10	132
SX5157	201	202	< 1 < 0.01		6	920	26	< 2	12	15	0.20	< 10	< 10	176	< 10	222
SX5158	201	202	< 1 < 0.01		3	1170	72	< 2	11	13	0.12	< 10	< 10	120	< 10	172
SX5159	201	202	< 1 < 0.01		5	1550	14	< 2	10	16	0.18	< 10	< 10	160	< 10	192
SX5160	201	202	< 1 < 0.01		4	980	12	2	14	17	0.20	< 10	< 10	153	< 10	178
SX5161	201	202	1 < 0.01		6	940	16	< 2	9	24	0.23	< 10	< 10	173	< 10	164
SX5162	201	202	1 < 0.01		6	1500	10	2	11	17	0.21	< 10	< 10	137	< 10	152
SX5163	201	202	1 < 0.01		5	1040	24	< 2	10	20	0.18	< 10	< 10	165	< 10	192
SX5164	201	202	< 1 < 0.01		4	690	26	2	8	25	0.17	< 10	< 10	188	< 10	142
SX5165	201	202	< 1 < 0.01		4	1640	12	< 2	13	13	0.18	< 10	< 10	163	< 10	166
SX5166	201	202	< 1 < 0.01		4	1110	12	< 2	10	21	0.25	< 10	< 10	199	< 10	110
SX5167	201	202	< 1 < 0.01		7	810	8	2	12	29	0.27	< 10	< 10	217	< 10	114
SX5168	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
SX5169	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
SX5170	201	202	1 < 0.01		7	1150	48	< 2	10	16	0.15	< 10	< 10	165	< 10	226
SX5171	201	202	1 < 0.01		4	840	32	2	8	12	0.16	< 10	< 10	163	< 10	238
SX5172	201	202	1 < 0.01		3	1010	22	< 2	9	11	0.13	< 10	< 10	136	< 10	130
SX5173	201	202	< 1 < 0.01		1	640	20	< 2	8	16	0.15	< 10	< 10	171	< 10	138
SX5174	201	202	1 < 0.01		2	1520	18	< 2	8	16	0.12	< 10	< 10	149	< 10	134
SX5175	201	202	< 1 < 0.01		3	1180	14	2	7	17	0.16	< 10	< 10	144	< 10	104
SX5176	201	202	< 1 < 0.01		5	800	14	2	13	25	0.21	< 10	< 10	181	< 10	140
SX5177	201	202	< 1 < 0.01		4	1290	8	< 2	18	18	0.21	< 10	< 10	159	< 10	108
SX5178	201	202	1 < 0.01		3	790	24	< 2	8	20	0.12	< 10	< 10	146	< 10	180
SX5179	201	202	1 < 0.01		2	1170	20	< 2	8	12	0.09	< 10	< 10	106	< 10	134

CERTIFICATION: Hart Bickler



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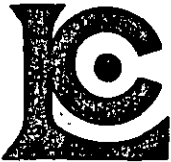
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Account :AN

CERTIFICATE OF ANALYSIS A9527434

SAMPLE	PREP CODE		Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
			FA+AA																		
SX5180	201	202	< 5	< 0.2	3.79	6	40	< 0.5	< 2	0.07	< 0.5	2	11	37	5.82	10	< 1	0.02	< 10	0.27	230
SX5181	201	202	< 5	< 0.2	3.83	4	30	< 0.5	< 2	0.08	< 0.5	2	13	27	5.63	10	< 1	0.01	< 10	0.24	160
SX5182	201	202	< 5	< 0.2	4.85	2	60	< 0.5	< 2	0.09	< 0.5	6	16	47	5.79	10	< 1	0.04	< 10	0.58	305
SX5183	201	202	< 5	< 0.2	5.96	10	60	< 0.5	< 2	0.12	< 0.5	8	17	55	6.13	10	< 1	0.04	< 10	0.61	335
SX5184	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
SX5185	201	202	< 5	0.2	5.41	6	40	< 0.5	< 2	0.04	< 0.5	4	12	20	5.94	10	< 1	0.03	< 10	0.36	180
SX5186	201	202	< 5	0.2	4.85	6	40	< 0.5	< 2	0.03	< 0.5	3	12	17	5.76	10	1	0.03	< 10	0.34	185
SX5186A	201	202	< 5	< 0.2	0.88	18	230	< 0.5	< 2	0.21	1.0	55	< 1	68	>15.00	< 10	1	0.03	< 10	0.20	6360
SX5187	201	202	< 5	< 0.2	5.45	6	30	< 0.5	< 2	0.02	< 0.5	4	13	15	5.32	< 10	< 1	0.02	< 10	0.29	240
SX5188	201	202	10	< 0.2	4.45	12	100	< 0.5	< 2	0.07	< 0.5	12	17	46	4.63	< 10	< 1	0.06	< 10	1.11	765
SX5189	201	202	< 5	0.8	3.81	4	210	< 0.5	< 2	0.04	< 0.5	21	13	58	5.51	< 10	< 1	0.17	< 10	0.77	995
SX5190	201	202	< 5	< 0.2	5.02	4	160	< 0.5	< 2	0.09	< 0.5	12	21	66	6.42	< 10	< 1	0.05	10	0.64	470
SX5191	201	202	< 5	< 0.2	7.69	10	40	< 0.5	< 2	0.01	< 0.5	2	8	9	3.76	< 10	< 1	0.03	< 10	0.21	420
SX5192	201	202	< 5	< 0.2	2.15	4	420	0.5	< 2	0.59	0.5	5	4	10	1.69	< 10	< 1	0.12	10	0.58	1240
SX5193	201	202	< 5	< 0.2	3.68	6	80	< 0.5	< 2	0.03	< 0.5	3	6	7	3.20	< 10	< 1	0.03	< 10	0.36	180
SX5194	201	202	< 5	< 0.2	2.05	2	470	1.0	< 2	1.11	1.0	3	4	8	1.42	< 10	< 1	0.19	10	1.18	1420
SX5195	201	202	< 5	< 0.2	3.80	6	70	< 0.5	< 2	0.08	< 0.5	6	12	20	4.83	< 10	< 1	0.02	< 10	0.39	400
SX5196	201	202	< 5	0.2	6.62	4	100	< 0.5	< 2	0.10	< 0.5	7	13	81	5.42	10	1	0.04	< 10	0.52	280
SX5197	201	202	< 5	< 0.2	5.58	14	110	< 0.5	< 2	0.14	< 0.5	11	14	332	6.15	10	< 1	0.08	< 10	0.89	535
SX5198	201	202	< 5	< 0.2	4.33	4	80	< 0.5	< 2	0.20	< 0.5	7	9	72	4.65	< 10	< 1	0.06	< 10	0.70	400
SX5199	201	202	< 5	< 0.2	5.54	< 2	100	< 0.5	< 2	0.13	< 0.5	11	18	39	5.95	10	1	0.05	< 10	0.66	470
SX5200	201	202	< 5	< 0.2	2.75	8	390	0.5	< 2	1.44	2.5	10	8	40	1.97	< 10	< 1	0.12	10	0.72	2080
SX5201	201	202	< 5	0.2	6.54	< 2	80	< 0.5	< 2	0.17	< 0.5	11	15	141	5.99	< 10	< 1	0.05	< 10	0.77	685
SX5202	201	202	< 5	< 0.2	3.04	8	50	< 0.5	< 2	0.16	< 0.5	3	8	25	5.58	10	< 1	0.02	< 10	0.40	250
SX5203	201	202	< 5	< 0.2	4.32	4	90	< 0.5	< 2	0.14	< 0.5	8	9	220	6.08	10	< 1	0.03	< 10	0.41	400
SX5204	201	202	< 5	< 0.2	6.06	12	60	< 0.5	< 2	0.16	< 0.5	7	14	126	6.24	< 10	1	0.04	< 10	0.76	715
SX5205	201	202	< 5	< 0.2	6.92	12	110	< 0.5	< 2	0.34	< 0.5	18	17	413	6.68	10	< 1	0.12	< 10	1.06	1430
SX5206	201	202	< 5	0.2	7.61	16	80	< 0.5	< 2	0.12	< 0.5	8	16	110	6.99	10	1	0.04	< 10	0.58	435
SX5207	201	202	< 5	0.4	6.46	14	50	< 0.5	< 2	0.09	< 0.5	7	18	95	6.21	10	< 1	0.04	< 10	0.74	330
SX5208	201	202	< 5	< 0.2	4.49	< 2	60	< 0.5	< 2	0.16	< 0.5	6	13	76	5.37	10	< 1	0.02	< 10	0.49	360
SX5209	201	202	< 5	< 0.2	5.14	8	90	< 0.5	< 2	0.09	< 0.5	8	8	82	6.23	< 10	1	0.04	< 10	0.61	365
SX5210	201	202	< 5	< 0.2	5.90	8	80	< 0.5	< 2	0.08	< 0.5	7	17	51	5.78	10	< 1	0.04	< 10	0.72	400
SX5211	201	202	< 5	< 0.2	4.92	10	140	0.5	< 2	0.19	< 0.5	21	15	157	5.28	< 10	< 1	0.08	10	1.27	1260
SX5212	201	202	< 5	< 0.2	2.95	12	40	< 0.5	< 2	0.12	< 0.5	3	12	30	5.91	10	1	0.06	< 10	0.45	265
SX5213	201	202	< 5	0.2	6.58	6	80	0.5	< 2	0.07	< 0.5	3	8	151	6.03	10	1	0.05	10	0.56	475
SX5214	201	202	< 5	< 0.2	2.94	12	70	< 0.5	< 2	0.12	< 0.5	2	8	206	4.42	< 10	1	0.08	< 10	0.46	885
SX5215	201	202	< 5	< 0.2	4.62	8	80	< 0.5	< 2	0.11	< 0.5	11	17	139	7.28	10	< 1	0.04	< 10	0.97	1245
SX5216	201	202	< 5	< 0.2	3.95	6	70	< 0.5	< 2	0.12	< 0.5	6	17	71	5.47	< 10	< 1	0.02	< 10	0.56	560
SX5217	201	202	< 5	< 0.2	5.55	6	40	< 0.5	< 2	0.12	< 0.5	6	20	106	5.60	< 10	1	0.03	< 10	0.63	615
SX5218	201	202	< 5	0.2	7.08	12	30	< 0.5	< 2	0.08	< 0.5	7	17	157	5.48	< 10	1	0.04	< 10	0.74	605

CERTIFICATION:

A. O. Birkeland



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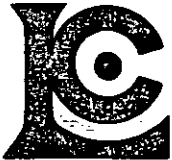
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	CODE		ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
SX5180	201	202	< 1	< 0.01	1	810	20	< 2	4	9	0.10	< 10	< 10	155	< 10	54
SX5181	201	202	1	< 0.01	1	440	20	< 2	6	10	0.10	< 10	< 10	149	< 10	94
SX5182	201	202	1	0.01	4	480	14	< 2	7	11	0.14	< 10	< 10	180	< 10	70
SX5183	201	202	< 1	0.01	5	580	14	< 2	10	14	0.19	< 10	< 10	195	< 10	80
SX5184	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
SX5185	201	202	< 1	< 0.01	3	1200	10	< 2	4	6	0.08	< 10	< 10	107	< 10	56
SX5186	201	202	< 1	< 0.01	2	1100	10	< 2	3	6	0.07	< 10	< 10	107	< 10	54
SX5186A	201	202	1	< 0.01	4	710	8	< 2	3	14	0.03	< 10	< 10	57	< 10	84
SX5187	201	202	< 1	< 0.01	2	1510	10	< 2	3	3	0.06	< 10	< 10	87	< 10	50
SX5188	201	202	1	< 0.01	9	1520	14	4	6	6	0.06	< 10	< 10	97	< 10	84
SX5189	201	202	< 1	0.01	7	990	8	< 2	8	6	< 0.01	< 10	< 10	57	< 10	62
SX5190	201	202	< 1	< 0.01	7	440	22	< 2	9	10	0.08	< 10	< 10	155	< 10	194
SX5191	201	202	< 1	< 0.01	1	2110	12	< 2	2	2	0.03	< 10	< 10	38	< 10	64
SX5192	201	202	< 1	0.01	1	1070	14	< 2	1	32	0.03	< 10	< 10	28	< 10	52
SX5193	201	202	< 1	0.01	1	660	8	< 2	2	4	0.03	< 10	< 10	42	< 10	58
SX5194	201	202	< 1	0.02	1	1620	16	< 2	1	46	0.01	< 10	< 10	20	< 10	68
SX5195	201	202	1	0.01	3	600	10	< 2	3	8	0.06	< 10	< 10	119	< 10	68
SX5196	201	202	1	< 0.01	4	1010	20	2	7	14	0.06	< 10	< 10	107	< 10	162
SX5197	201	202	3	0.01	4	730	28	2	6	14	0.02	< 10	< 10	120	< 10	194
SX5198	201	202	1	0.01	3	610	8	2	6	21	0.01	< 10	< 10	108	< 10	84
SX5199	201	202	1	0.01	6	660	8	< 2	8	13	0.06	< 10	< 10	154	< 10	98
SX5200	201	202	< 1	0.01	3	1670	36	2	2	56	0.02	< 10	< 10	49	< 10	326
SX5201	201	202	1	0.01	6	920	16	< 2	7	17	0.12	< 10	< 10	146	< 10	182
SX5202	201	202	< 1	< 0.01	3	510	14	< 2	4	14	0.12	< 10	< 10	131	< 10	56
SX5203	201	202	1	< 0.01	2	800	66	< 2	5	15	0.09	< 10	< 10	137	< 10	146
SX5204	201	202	< 1	< 0.01	4	1140	34	< 2	8	18	0.13	< 10	< 10	150	< 10	142
SX5205	201	202	2	< 0.01	7	1330	106	2	11	27	0.13	< 10	< 10	146	< 10	232
SX5206	201	202	1	< 0.01	3	1580	56	< 2	7	12	0.15	< 10	< 10	152	< 10	378
SX5207	201	202	< 1	< 0.01	3	900	28	< 2	8	9	0.12	< 10	< 10	156	< 10	148
SX5208	201	202	1	< 0.01	3	730	28	< 2	6	16	0.13	< 10	< 10	141	< 10	116
SX5209	201	202	1	0.01	3	660	30	< 2	7	9	0.05	< 10	< 10	127	< 10	152
SX5210	201	202	< 1	< 0.01	3	710	18	< 2	7	9	0.09	< 10	< 10	147	< 10	232
SX5211	201	202	2	< 0.01	10	1020	34	2	9	15	0.14	< 10	< 10	112	< 10	208
SX5212	201	202	1	< 0.01	2	840	16	2	4	12	0.08	< 10	< 10	171	< 10	42
SX5213	201	202	7	0.01	1	1600	20	< 2	3	7	0.02	< 10	< 10	70	< 10	126
SX5214	201	202	2	0.01	2	1890	14	2	2	6	< 0.01	< 10	< 10	59	< 10	38
SX5215	201	202	2	< 0.01	4	1120	14	< 2	7	11	0.07	< 10	< 10	152	< 10	106
SX5216	201	202	1	< 0.01	3	810	18	< 2	6	13	0.10	< 10	< 10	152	< 10	136
SX5217	201	202	< 1	< 0.01	4	820	16	< 2	8	14	0.16	< 10	< 10	170	< 10	212
SX5218	201	202	< 1	< 0.01	4	1340	18	< 2	8	9	0.10	< 10	< 10	127	< 10	182

CERTIFICATION: _____



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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

To: ARNEX RESOURCES LIMITED

4005 BROCKTON CR.
N.VANCOUVER, BC
V7G 1E5

Project: JAS
Comments: ATTN: A. O. BIRKELAND

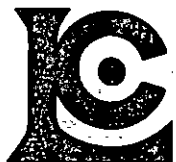
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Certificate Date: 18-SEP-95
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Account : AN

CERTIFICATE OF ANALYSIS

A9527434

SAMPLE	PREP CODE		Mo	Na	Ni	P	Pb	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
			ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
SX5219	201	202	< 1	< 0.01	4	820	14	< 2	9	17	0.12	< 10	< 10	181	< 10	114
SX5220	201	202	1	< 0.01	6	1020	12	< 2	9	16	0.11	< 10	< 10	132	< 10	178
SX5221	201	202	< 1	< 0.01	2	1320	12	< 2	6	9	0.08	< 10	< 10	121	< 10	78
SX5222	201	202	1	< 0.01	5	1150	8	< 2	10	12	0.08	< 10	< 10	118	< 10	116
SX5223	201	202	2	< 0.01	4	1220	98	2	9	33	0.18	< 10	< 10	88	< 10	178
SX5224	201	202	1	< 0.01	4	1130	14	< 2	9	20	0.19	< 10	< 10	145	< 10	112
SX5225	201	202	1	< 0.01	6	1430	6	< 2	11	29	0.07	< 10	< 10	163	< 10	210
SX5226	201	202	< 1	< 0.01	3	740	14	< 2	8	34	0.10	< 10	< 10	155	< 10	190
SX5227	201	202	< 1	< 0.01	8	1270	6	< 2	11	42	0.10	< 10	< 10	154	< 10	640
SX5228	201	202	< 1	< 0.01	7	790	12	< 2	15	40	0.10	< 10	< 10	133	< 10	272
SX5229	201	202	1	< 0.01	8	1320	12	< 2	12	39	0.06	< 10	< 10	117	< 10	796
SX5230	201	202	< 1	< 0.01	6	1290	22	< 2	16	27	0.13	< 10	< 10	156	< 10	330
SX5231	201	202	1	< 0.01	1	720	20	< 2	11	15	0.10	< 10	< 10	181	< 10	102
SX5232	201	202	< 1	< 0.01	2	1330	24	< 2	12	17	0.11	< 10	< 10	149	< 10	186
SX5233	201	202	1	< 0.01	6	1330	16	2	13	12	0.06	< 10	< 10	133	< 10	270
SX5234	201	202	1	0.01	6	1280	20	< 2	15	41	0.20	< 10	< 10	176	< 10	134
SX5235	201	202	1	< 0.01	7	810	16	< 2	11	21	0.14	< 10	< 10	169	< 10	136
SX5236	201	202	1	< 0.01	7	700	14	< 2	10	29	0.15	< 10	< 10	136	< 10	124
SX5237	201	202	< 1	< 0.01	8	800	22	< 2	10	33	0.18	< 10	< 10	146	< 10	146
SX5238	201	202	< 1	< 0.01	10	670	12	< 2	10	62	0.21	< 10	< 10	167	< 10	128
SX5239	201	202	< 1	< 0.01	10	710	14	< 2	10	57	0.20	< 10	< 10	161	< 10	146
SX5240	201	202	2	< 0.01	10	960	6	< 2	10	97	0.20	< 10	< 10	140	< 10	114
SX5241	201	202	1	< 0.01	8	920	8	< 2	9	40	0.14	< 10	< 10	116	< 10	78
SX5242	201	202	< 1	< 0.01	5	530	8	< 2	7	26	0.14	< 10	< 10	139	< 10	62
SX5243	201	202	3	< 0.01	5	1770	10	< 2	10	16	0.15	< 10	< 10	85	< 10	40
SX5244	201	202	2	< 0.01	6	1820	4	< 2	11	17	0.13	< 10	< 10	102	< 10	46
SX5600	201	202	2	0.01	2	660	20	< 2	2	11	0.01	< 10	< 10	17	< 10	196
SX5601	201	202	< 1	< 0.01	4	1150	8	< 2	9	14	0.16	< 10	< 10	130	< 10	114
SX5602	201	202	< 1	0.01	19	950	6	< 2	12	48	0.21	< 10	< 10	194	< 10	80
SX5603	201	202	< 1	0.01	12	730	6	< 2	15	44	0.22	< 10	< 10	256	< 10	84
SX5604	201	202	< 1	< 0.01	8	580	26	< 2	10	85	0.20	< 10	< 10	147	< 10	226
SX5605	201	202	1	< 0.01	4	820	52	< 2	9	55	0.15	< 10	< 10	97	< 10	530
SX5606	201	202	< 1	0.02	4	1160	16	< 2	4	44	0.08	< 10	< 10	76	< 10	88
SX5607	201	202	< 1	0.01	5	1020	14	< 2	4	42	0.06	< 10	< 10	63	< 10	76
SX5608	201	202	< 1	0.01	4	1170	22	< 2	2	52	0.04	< 10	< 10	47	< 10	230
SX5609	201	202	1	< 0.01	8	920	18	< 2	6	37	0.07	< 10	< 10	71	< 10	872
SX5610	201	202	3	< 0.01	6	940	28	< 2	12	10	0.13	< 10	< 10	151	< 10	170
SX5611	201	202	< 1	0.01	7	810	8	< 2	9	28	0.14	< 10	< 10	133	< 10	92
SX5612	201	202	2	0.01	6	1080	22	< 2	4	35	0.07	< 10	< 10	54	< 10	488
SX5613	201	202	1	0.01	4	1140	14	< 2	2	64	0.05	< 10	< 10	48	< 10	164

CERTIFICATION: Hank Becker



Chemex Labs Ltd.

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

To: ARNEX RESOURCES LIMITED

4005 BROCKTON CR.
 N. VANCOUVER, BC
 V7G 1E5

Project: JAS
 Comments: ATTN: A. O. BIRKELAND

Page Number : 5-A
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 Certificate Date: 18-SEP-95
 Invoice No. : I9527434
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CERTIFICATE OF ANALYSIS	A9527434
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SAMPLE	PREP CODE		Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
	FA+AA																				
SX5614	201	202	< 5	< 0.2	2.28	6	210	< 0.5	< 2	0.81	0.5	14	12	97	2.47	< 10	< 1	0.14	< 10	0.89	1250
SX5615	201	202	< 5	0.2	3.08	2	100	< 0.5	< 2	1.02	0.5	14	18	47	3.49	< 10	< 1	0.11	< 10	1.32	1150
SX5616	201	202	10	0.2	4.71	30	160	1.0	< 2	0.49	2.0	54	9	365	6.59	< 10	1	0.15	< 10	0.83	2590
SX5617	201	202	25	0.2	3.92	24	150	0.5	2	0.93	3.0	46	10	612	5.47	< 10	1	0.13	< 10	1.48	1490
SX5618	201	202	15	0.4	3.77	10	140	0.5	2	0.95	1.0	34	10	187	4.41	< 10	1	0.11	< 10	0.98	1560
SX5619	201	202	< 5	0.4	3.81	8	170	< 0.5	< 2	0.78	2.0	35	14	195	5.70	< 10	2	0.11	< 10	1.31	1700
SX5620	201	202	< 5	0.4	5.09	20	110	0.5	< 2	1.20	0.5	175	11	371	9.25	10	1	0.10	< 10	2.11	2660
SX5621	201	202	< 5	< 0.2	2.70	8	200	< 0.5	< 2	1.93	1.0	17	13	150	3.53	< 10	< 1	0.15	< 10	0.89	1250
SX5622 A	201	202	< 5	0.2	3.41	6	280	< 0.5	< 2	0.84	2.0	34	9	70	4.23	< 10	1	0.09	< 10	0.64	2640
SX5622 B	201	202	< 5	0.4	3.49	6	210	< 0.5	2	1.18	< 0.5	23	23	92	7.21	< 10	2	0.10	< 10	1.36	1050
SX5623	201	202	< 5	< 0.2	2.60	2	210	< 0.5	< 2	1.43	< 0.5	17	26	62	4.81	< 10	< 1	0.17	< 10	1.32	885
SX5624	201	202	< 5	0.4	1.07	2	740	< 0.5	< 2	2.59	0.5	9	9	308	1.41	< 10	< 1	0.41	< 10	0.40	410
SX5625	201	202	10	< 0.2	3.63	8	210	< 0.5	< 2	0.89	< 0.5	27	19	156	6.20	< 10	< 1	0.09	< 10	1.63	1100
SX5626	201	202	< 5	< 0.2	3.16	12	140	< 0.5	8	0.67	< 0.5	25	16	169	5.69	< 10	< 1	0.09	< 10	1.50	950
SX5627	201	202	< 5	< 0.2	5.44	10	100	0.5	6	0.88	< 0.5	30	10	355	5.57	10	1	0.06	< 10	1.20	1375
SX5628	201	202	< 5	1.2	3.53	10	270	2.0	< 2	1.10	7.5	43	7	689	2.87	< 10	< 1	0.15	20	0.79	2790
SX5629	201	202	105	0.2	4.08	20	240	0.5	< 2	0.44	0.5	32	10	249	5.44	< 10	1	0.15	< 10	1.81	1960

CERTIFICATION:

[Handwritten signature]



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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

To: ARNEX RESOURCES LIMITED

4005 BROCKTON CR.
 N.VANCOUVER, BC
 V7G 1E5

Project: JAS
 Comments: ATTN: A. O. BIRKELAND

Page Number :5-B
 Total Pages :5
 Certificate Date: 18-SEP-95
 Invoice No. :19527434
 P.O. Number :
 Account :AN

CERTIFICATE OF ANALYSIS

A9527434

SAMPLE	PREP CODE		Mo	Na	Ni	P	Pb	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
			ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
SX5614	201	202	1 < 0.01		7	1020	22	< 2	4	48	0.10	< 10	< 10	74	< 10	98
SX5615	201	202	< 1 < 0.01		8	1060	14	< 2	9	45	0.14	< 10	< 10	129	< 10	114
SX5616	201	202	2 < 0.01		12	1080	28	< 2	8	29	0.14	< 10	< 10	69	< 10	516
SX5617	201	202	3 < 0.01		10	1010	24	2	9	56	0.13	< 10	< 10	105	< 10	830
SX5618	201	202	1 < 0.01		7	920	14	< 2	8	47	0.13	< 10	< 10	101	< 10	220
SX5619	201	202	1 < 0.01		9	820	18	< 2	9	51	0.17	< 10	< 10	118	< 10	422
SX5620	201	202	3 < 0.01		20	1440	12	< 2	12	71	0.19	< 10	< 10	144	< 10	232
SX5621	201	202	1 < 0.01		10	880	18	< 2	6	56	0.09	< 10	< 10	84	< 10	208
SX5622 A	201	202	1 < 0.01		7	1070	16	< 2	6	37	0.12	< 10	< 10	92	< 10	624
SX5622 B	201	202	< 1 < 0.01		11	920	8	< 2	11	68	0.26	< 10	< 10	199	< 10	92
SX5623	201	202	< 1	0.03	18	1140	8	< 2	9	46	0.10	< 10	< 10	114	< 10	70
SX5624	201	202	< 1	0.09	6	2730	8	< 2	< 1	52	0.01	< 10	< 10	46	< 10	50
SX5625	201	202	1 < 0.01		13	980	8	< 2	10	65	0.19	< 10	< 10	146	< 10	114
SX5626	201	202	1 < 0.01		11	960	14	< 2	8	55	0.15	< 10	< 10	124	< 10	130
SX5627	201	202	3 < 0.01		9	1130	44	< 2	10	51	0.13	< 10	< 10	104	< 10	246
SX5628	201	202	2	0.02	10	1380	686	< 2	4	48	0.07	< 10	< 10	49	< 10	738
SX5629	201	202	2	0.01	12	830	48	< 2	8	31	0.06	< 10	< 10	93	< 10	360

CERTIFICATION:



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver.
 British Columbia, Canada V7J 2C1
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To: ARNEX RESOURCES LIMITED

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SAMPLE	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
SX5100	201 202	1 < 0.01		4	1330	54	< 2	6	10	0.14	< 10	< 10	183	< 10	164
SX5101	201 202	< 1 < 0.01		3	660	6	< 2	5	10	0.15	< 10	< 10	211	< 10	28
SX5102	201 202	< 1 < 0.01		1	790	4	< 2	2	2	0.05	< 10	< 10	35	< 10	38
SX5103	201 202	3 < 0.01		4	710	32	< 2	6	16	0.12	< 10	< 10	135	< 10	248
SX5104	201 202	3 < 0.01		2	1020	10	< 2	7	15	0.09	< 10	< 10	119	< 10	114
SX5105	201 202	< 1 < 0.01		2	510	14	< 2	5	17	0.14	< 10	< 10	180	< 10	70
SX5106	201 202	< 1 < 0.01		2	880	14	< 2	4	18	0.12	< 10	< 10	168	< 10	60
SX5107	201 202	2 < 0.01		4	990	16	< 2	6	16	0.15	< 10	< 10	147	< 10	130
SX5108	201 202	< 1 < 0.01		5	850	164	< 2	11	20	0.07	< 10	< 10	200	< 10	294
SX5109	201 202	< 1 < 0.01		4	1050	4	< 2	9	7	0.16	< 10	< 10	259	< 10	46
SX5110	201 202	< 1 < 0.01		6	610	6	< 2	9	12	0.17	< 10	< 10	216	< 10	42
SX5111	201 202	4 < 0.01		2	910	14	< 2	6	15	0.11	< 10	< 10	152	< 10	68
SX5112	201 202	2 < 0.01		3	640	16	< 2	4	13	0.09	< 10	< 10	137	< 10	124
SX5113	201 202	1 < 0.01		3	1300	4	< 2	14	9	0.09	< 10	< 10	141	< 10	70
SX5114	201 202	< 1 < 0.01		2	1200	16	< 2	6	11	0.11	< 10	< 10	163	< 10	48
SX5115	201 202	3 < 0.01		4	930	44	< 2	4	9	0.07	< 10	< 10	87	< 10	394
SX5116	201 202	3 < 0.01		1	770	84	< 2	3	7	0.07	< 10	< 10	90	< 10	78
SX5117	201 202	3 < 0.01		1	880	28	< 2	3	13	0.09	< 10	< 10	112	< 10	28
SX5118	201 202	1 < 0.01		2	830	12	< 2	4	14	0.10	< 10	< 10	138	< 10	46
SX5119	201 202	1 < 0.01		2	670	16	< 2	5	8	0.15	< 10	< 10	207	< 10	38
SX5120	201 202	1 < 0.02		2	850	22	< 2	2	15	0.03	< 10	< 10	29	< 10	342
SX5121	201 202	< 1 < 0.01		3	1010	12	< 2	10	30	0.14	< 10	< 10	244	< 10	182
SX5122	201 202	2 < 0.01		3	370	6	< 2	5	13	0.14	< 10	< 10	160	< 10	40
SX5123	201 202	1 < 0.01		5	610	6	< 2	10	11	0.21	< 10	< 10	214	< 10	46
SX5124	201 202	2 < 0.01		< 1	1720	114	< 2	7	8	0.09	< 10	< 10	74	< 10	104
SX5125	201 202	1 < 0.02		2	910	26	< 2	6	13	0.12	< 10	< 10	140	< 10	108
SX5126	201 202	4 < 0.01		1	810	22	< 2	8	9	0.06	< 10	< 10	94	< 10	104
SX5127	201 202	2 < 0.01		2	490	12	< 2	5	22	0.12	< 10	< 10	154	< 10	96
SX5128	201 202	1 < 0.01		3	1120	16	< 2	1	21	0.04	< 10	< 10	37	< 10	574
SX5129	201 202	1 < 0.01		2	820	10	< 2	4	11	0.12	< 10	< 10	165	< 10	58
SX5130	201 202	1 < 0.01		3	670	14	< 2	6	13	0.15	< 10	< 10	161	< 10	78
SX5131	201 202	2 < 0.01		3	1260	16	< 2	7	17	0.16	< 10	< 10	162	< 10	86
SX5132	201 202	< 1 < 0.01		1	420	8	< 2	6	22	0.06	< 10	< 10	116	< 10	56
SX5133	201 202	1 < 0.01		4	910	16	< 2	7	14	0.16	< 10	< 10	109	< 10	198
SX5134	201 202	< 1 < 0.01		3	610	10	< 2	7	30	0.19	< 10	< 10	198	< 10	56
SX5135	201 202	1 < 0.01		6	1320	12	< 2	10	9	0.12	< 10	< 10	114	< 10	136
SX5136	201 202	2 < 0.01		3	1490	22	< 2	7	17	0.13	< 10	< 10	136	< 10	148
SX5137	201 202	< 1 < 0.01		2	1690	6	< 2	9	3	0.03	< 10	< 10	86	< 10	66
SX5138	201 202	< 1 < 0.01		4	740	22	< 2	7	15	0.16	< 10	< 10	123	< 10	140
SX5139	201 202	2 < 0.02		1	990	10	< 2	4	22	0.24	< 10	< 10	161	< 10	46

CERTIFICATION: *[Signature]*



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N.VANCOUVER, BC
V7G 1E5

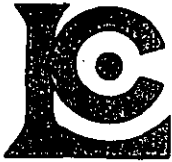
Project: JAS
Comments: ATTN: A. O. BIRKELAND

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Account :AN

CERTIFICATE OF ANALYSIS A9527434

SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
SX5140	201 202	< 5	< 0.2	8.25	8	80	< 0.5	< 2	0.17	< 0.5	12	17	544	8.02	< 10	1	0.06	< 10	0.99	735
SX5141	201 202	< 5	< 0.2	6.27	6	90	< 0.5	< 2	0.18	< 0.5	10	7	139	6.69	10	2	0.06	< 10	0.74	890
SX5142	201 202	< 5	0.2	4.06	2	60	< 0.5	< 2	0.09	< 0.5	1	8	132	7.34	< 10	< 1	0.04	< 10	0.25	195
SX5143	201 202	< 5	< 0.2	5.04	6	60	< 0.5	< 2	0.18	< 0.5	6	14	57	7.07	10	1	0.03	< 10	0.50	460
SX5144	201 202	< 5	< 0.2	5.02	4	30	< 0.5	< 2	0.08	< 0.5	4	23	36	6.89	10	< 1	0.01	< 10	0.37	190
SX5145	201 202	< 5	< 0.2	8.37	4	30	< 0.5	< 2	0.07	< 0.5	6	32	44	6.18	< 10	1	0.02	< 10	0.33	160
SX5146	201 202	< 5	0.2	7.98	4	40	< 0.5	< 2	0.13	< 0.5	6	21	119	6.71	10	< 1	0.02	< 10	0.28	240
SX5147	201 202	< 5	0.2	4.07	8	40	< 0.5	< 2	0.08	< 0.5	1	9	35	5.91	10	< 1	0.02	< 10	0.30	155
SX5148	-- --	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
SX5149	201 202	< 5	< 0.2	5.11	18	40	< 0.5	< 2	0.28	< 0.5	9	7	52	6.97	10	< 1	0.02	< 10	0.57	445
SX5150	201 202	< 5	< 0.2	6.00	8	50	< 0.5	< 2	0.20	< 0.5	9	21	92	6.78	< 10	< 1	0.03	< 10	0.75	445
SX5151	201 202	< 5	< 0.2	3.87	2	40	< 0.5	< 2	0.25	< 0.5	4	11	44	5.43	< 10	< 1	0.02	< 10	0.35	285
SX5152	201 202	< 5	< 0.2	6.36	14	30	< 0.5	< 2	0.19	< 0.5	9	21	145	7.53	< 10	1	0.03	< 10	0.88	530
SX5153	201 202	< 5	< 0.2	4.05	4	20	< 0.5	< 2	0.26	< 0.5	4	12	51	6.77	10	1	0.01	< 10	0.35	330
SX5154	201 202	< 5	0.2	7.25	< 2	50	< 0.5	< 2	0.12	< 0.5	4	15	96	7.61	10	< 1	0.02	< 10	0.33	250
SX5155	201 202	< 5	0.2	5.91	6	70	< 0.5	< 2	0.19	< 0.5	9	14	458	6.62	10	< 1	0.02	< 10	0.58	380
SX5156	201 202	< 5	< 0.2	6.67	6	50	< 0.5	< 2	0.24	< 0.5	13	21	161	6.61	< 10	1	0.03	< 10	0.87	570
SX5157	201 202	< 5	< 0.2	6.48	4	110	0.5	< 2	0.13	0.5	12	18	90	6.99	10	1	0.06	< 10	0.77	515
SX5158	201 202	< 5	< 0.2	6.43	< 2	90	0.5	< 2	0.10	0.5	20	14	84	6.08	< 10	< 1	0.04	< 10	0.39	920
SX5159	201 202	< 5	< 0.2	7.00	8	80	0.5	< 2	0.14	< 0.5	12	18	90	6.43	< 10	1	0.03	< 10	0.49	1050
SX5160	201 202	< 5	< 0.2	8.79	8	60	< 0.5	< 2	0.11	< 0.5	11	23	76	6.70	< 10	1	0.02	< 10	0.44	410
SX5161	201 202	< 5	< 0.2	5.19	8	110	0.5	< 2	0.23	< 0.5	18	18	65	6.77	< 10	< 1	0.04	< 10	0.72	895
SX5162	201 202	< 5	< 0.2	7.36	8	70	< 0.5	< 2	0.24	< 0.5	12	20	91	5.98	< 10	1	0.04	< 10	0.62	690
SX5163	201 202	< 5	< 0.2	4.48	6	120	< 0.5	< 2	0.21	0.5	15	18	72	5.93	< 10	< 1	0.03	< 10	0.67	1120
SX5164	201 202	< 5	< 0.2	4.54	< 2	110	< 0.5	< 2	0.20	< 0.5	16	17	65	6.51	10	< 1	0.03	< 10	0.51	785
SX5165	201 202	< 5	< 0.2	6.60	< 2	40	< 0.5	< 2	0.11	< 0.5	12	20	89	6.25	< 10	< 1	0.03	< 10	0.69	710
SX5166	201 202	< 5	< 0.2	7.12	14	40	< 0.5	< 2	0.14	< 0.5	11	20	83	7.27	< 10	< 1	0.02	< 10	0.61	935
SX5167	201 202	< 5	< 0.2	6.37	< 2	40	< 0.5	< 2	0.22	< 0.5	14	23	124	7.73	< 10	1	0.04	< 10	0.92	650
SX5168	-- --	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
SX5169	-- --	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
SX5170	201 202	< 5	0.4	6.34	8	140	0.5	< 2	0.14	0.5	60	16	244	6.76	10	< 1	0.03	10	0.33	1255
SX5171	201 202	< 5	0.6	7.04	6	60	< 0.5	< 2	0.10	< 0.5	8	18	156	6.90	< 10	< 1	0.03	< 10	0.73	560
SX5172	201 202	< 5	0.2	6.10	6	50	< 0.5	< 2	0.10	< 0.5	6	14	76	5.71	< 10	< 1	0.04	< 10	0.44	535
SX5173	201 202	< 5	0.2	4.84	2	70	< 0.5	< 2	0.12	< 0.5	3	10	38	7.17	10	< 1	0.03	< 10	0.40	420
SX5174	201 202	< 5	0.4	5.91	6	60	< 0.5	< 2	0.10	< 0.5	4	16	136	6.88	< 10	1	0.03	< 10	0.44	590
SX5175	201 202	< 5	< 0.2	5.07	6	40	< 0.5	< 2	0.13	< 0.5	8	15	84	5.98	< 10	1	0.03	< 10	0.46	990
SX5176	201 202	15	< 0.2	5.65	8	40	< 0.5	< 2	0.18	< 0.5	9	19	91	5.97	< 10	< 1	0.03	< 10	0.64	460
SX5177	201 202	< 5	< 0.2	6.77	8	30	< 0.5	< 2	0.13	< 0.5	9	21	100	6.35	< 10	1	0.03	< 10	0.75	545
SX5178	201 202	< 5	0.4	6.02	8	70	< 0.5	< 2	0.13	< 0.5	9	14	278	6.84	< 10	< 1	0.04	< 10	0.46	450
SX5179	201 202	15	0.2	7.50	12	80	< 0.5	< 2	0.08	< 0.5	3	13	87	5.79	< 10	< 1	0.04	< 10	0.41	345

CERTIFICATION:



Chemex Labs Ltd.

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

To: ARNEX RESOURCES LIMITED

4005 BROCKTON CR.
 N. VANCOUVER, BC
 V7G 1E5

Project: JAS
 Comments: ATTN: A. O. BIRKELAND

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CERTIFICATE OF ANALYSIS

A9527434

SAMPLE	PREP CODE		Mo	Na	Ni	P	Pb	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
			ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
SX5140	201	202	2	< 0.01	5	1030	16	2	9	23	0.16	< 10	< 10	135	< 10	184
SX5141	201	202	< 1	< 0.01	2	610	8	< 2	8	23	0.09	< 10	< 10	119	< 10	68
SX5142	201	202	3	0.01	1	1050	26	< 2	4	9	0.04	< 10	< 10	117	< 10	28
SX5143	201	202	1	< 0.01	1	540	18	< 2	11	27	0.22	< 10	< 10	203	< 10	56
SX5144	201	202	< 1	< 0.01	3	510	4	< 2	6	9	0.17	< 10	< 10	199	< 10	42
SX5145	201	202	< 1	< 0.01	4	580	4	4	9	8	0.13	< 10	< 10	163	< 10	74
SX5146	201	202	< 1	< 0.01	2	780	8	6	10	18	0.18	< 10	< 10	166	< 10	82
SX5147	201	202	1	< 0.01	1	600	8	2	6	9	0.07	< 10	< 10	136	< 10	30
SX5148	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
SX5149	201	202	1	< 0.01	2	390	14	< 2	6	31	0.27	< 10	< 10	182	< 10	94
SX5150	201	202	1	< 0.01	6	380	14	2	9	22	0.19	< 10	< 10	170	< 10	142
SX5151	201	202	< 1	< 0.01	1	420	12	< 2	6	27	0.18	< 10	< 10	147	< 10	116
SX5152	201	202	1	< 0.01	5	830	16	< 2	10	25	0.25	< 10	< 10	192	< 10	128
SX5153	201	202	1	< 0.01	2	270	6	4	4	30	0.22	< 10	< 10	216	< 10	74
SX5154	201	202	1	< 0.01	2	540	14	2	8	15	0.22	< 10	< 10	212	< 10	134
SX5155	201	202	2	< 0.01	3	330	14	4	9	25	0.16	< 10	< 10	182	< 10	214
SX5156	201	202	< 1	< 0.01	8	770	14	2	12	24	0.21	< 10	< 10	187	< 10	132
SX5157	201	202	< 1	< 0.01	6	920	26	< 2	12	15	0.20	< 10	< 10	176	< 10	222
SX5158	201	202	< 1	< 0.01	3	1170	72	< 2	11	13	0.12	< 10	< 10	120	< 10	172
SX5159	201	202	< 1	< 0.01	5	1550	14	< 2	10	16	0.18	< 10	< 10	160	< 10	192
SX5160	201	202	< 1	< 0.01	4	980	12	2	14	17	0.20	< 10	< 10	153	< 10	178
SX5161	201	202	1	< 0.01	6	940	16	< 2	9	24	0.23	< 10	< 10	173	< 10	164
SX5162	201	202	1	< 0.01	6	1500	10	2	11	17	0.21	< 10	< 10	137	< 10	152
SX5163	201	202	1	< 0.01	5	1040	24	< 2	10	20	0.18	< 10	< 10	165	< 10	192
SX5164	201	202	< 1	< 0.01	4	690	26	2	8	25	0.17	< 10	< 10	188	< 10	142
SX5165	201	202	< 1	< 0.01	4	1640	12	< 2	13	13	0.18	< 10	< 10	163	< 10	166
SX5166	201	202	< 1	< 0.01	4	1110	12	< 2	10	21	0.25	< 10	< 10	199	< 10	110
SX5167	201	202	< 1	< 0.01	7	810	8	2	12	29	0.27	< 10	< 10	217	< 10	114
SX5168	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
SX5169	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
SX5170	201	202	1	< 0.01	7	1150	48	< 2	10	16	0.15	< 10	< 10	165	< 10	226
SX5171	201	202	1	< 0.01	4	840	32	2	8	12	0.16	< 10	< 10	163	< 10	238
SX5172	201	202	1	0.01	3	1010	22	< 2	9	11	0.13	< 10	< 10	136	< 10	130
SX5173	201	202	< 1	< 0.01	1	640	20	< 2	8	16	0.15	< 10	< 10	171	< 10	138
SX5174	201	202	1	0.01	2	1520	18	< 2	8	16	0.12	< 10	< 10	149	< 10	134
SX5175	201	202	< 1	< 0.01	3	1180	14	2	7	17	0.16	< 10	< 10	144	< 10	104
SX5176	201	202	< 1	< 0.01	5	800	14	2	13	25	0.21	< 10	< 10	181	< 10	140
SX5177	201	202	< 1	< 0.01	4	1290	8	< 2	18	18	0.21	< 10	< 10	159	< 10	108
SX5178	201	202	1	< 0.01	3	790	24	< 2	8	20	0.12	< 10	< 10	146	< 10	180
SX5179	201	202	1	0.01	2	1170	20	< 2	8	12	0.09	< 10	< 10	106	< 10	134

CERTIFICATION: *[Signature]*



Chemex Labs Ltd.

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To: ARNEX RESOURCES LIMITED

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SAMPLE	PREP		Mo	Na	Ni	P	Pb	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
	CODE		ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
SX5180	201	202	< 1	< 0.01	1	810	20	< 2	4	9	0.10	< 10	< 10	155	< 10	54
SX5181	201	202	1	< 0.01	1	440	20	< 2	6	10	0.10	< 10	< 10	149	< 10	94
SX5182	201	202	1	0.01	4	480	14	< 2	7	11	0.14	< 10	< 10	180	< 10	70
SX5183	201	202	< 1	0.01	5	580	14	< 2	10	14	0.19	< 10	< 10	195	< 10	80
SX5184	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
SX5185	201	202	< 1	< 0.01	3	1200	10	< 2	4	6	0.08	< 10	< 10	107	< 10	56
SX5186	201	202	< 1	< 0.01	2	1100	10	< 2	3	6	0.07	< 10	< 10	107	< 10	54
SX5186A	201	202	1	< 0.01	4	710	8	< 2	3	14	0.03	< 10	< 10	57	< 10	84
SX5187	201	202	< 1	< 0.01	2	1510	10	< 2	3	3	0.06	< 10	< 10	87	< 10	50
SX5188	201	202	1	< 0.01	9	1520	14	4	6	6	0.06	< 10	< 10	97	< 10	84
SX5189	201	202	< 1	0.01	7	990	8	< 2	8	6	< 0.01	< 10	< 10	57	< 10	62
SX5190	201	202	< 1	< 0.01	7	440	22	< 2	9	10	0.08	< 10	< 10	155	< 10	194
SX5191	201	202	< 1	0.01	1	2110	12	< 2	2	2	0.03	< 10	< 10	38	< 10	64
SX5192	201	202	< 1	0.01	1	1070	14	< 2	1	32	0.03	< 10	< 10	28	< 10	52
SX5193	201	202	< 1	0.01	1	660	8	< 2	2	4	0.03	< 10	< 10	42	< 10	58
SX5194	201	202	< 1	0.02	1	1620	16	< 2	1	46	0.01	< 10	< 10	20	< 10	68
SX5195	201	202	1	0.01	3	600	10	< 2	3	8	0.06	< 10	< 10	119	< 10	68
SX5196	201	202	1	< 0.01	4	1010	20	2	7	14	0.06	< 10	< 10	107	< 10	162
SX5197	201	202	3	0.01	4	730	28	2	6	14	0.02	< 10	< 10	120	< 10	194
SX5198	201	202	1	0.01	3	610	8	2	6	21	0.01	< 10	< 10	108	< 10	84
SX5199	201	202	1	0.01	6	660	8	< 2	8	13	0.06	< 10	< 10	154	< 10	98
SX5200	201	202	< 1	0.01	3	1670	36	2	2	56	0.02	< 10	< 10	49	< 10	326
SX5201	201	202	1	0.01	6	920	16	< 2	7	17	0.12	< 10	< 10	146	< 10	182
SX5202	201	202	< 1	< 0.01	3	510	14	< 2	4	14	0.12	< 10	< 10	131	< 10	56
SX5203	201	202	1	< 0.01	2	800	66	< 2	5	15	0.09	< 10	< 10	137	< 10	146
SX5204	201	202	< 1	< 0.01	4	1140	34	< 2	8	18	0.13	< 10	< 10	150	< 10	142
SX5205	201	202	2	< 0.01	7	1330	106	2	11	27	0.13	< 10	< 10	146	< 10	232
SX5206	201	202	1	< 0.01	3	1580	56	< 2	7	12	0.15	< 10	< 10	152	< 10	378
SX5207	201	202	< 1	< 0.01	3	900	28	< 2	8	9	0.12	< 10	< 10	156	< 10	148
SX5208	201	202	1	< 0.01	3	730	28	< 2	6	16	0.13	< 10	< 10	141	< 10	116
SX5209	201	202	1	0.01	3	660	30	< 2	7	9	0.05	< 10	< 10	127	< 10	152
SX5210	201	202	< 1	< 0.01	3	710	18	< 2	7	9	0.09	< 10	< 10	147	< 10	232
SX5211	201	202	2	< 0.01	10	1020	34	2	9	15	0.14	< 10	< 10	112	< 10	208
SX5212	201	202	1	< 0.01	2	840	16	2	4	12	0.08	< 10	< 10	171	< 10	42
SX5213	201	202	7	0.01	1	1600	20	< 2	3	7	0.02	< 10	< 10	70	< 10	126
SX5214	201	202	2	0.01	2	1890	14	2	2	6	< 0.01	< 10	< 10	59	< 10	38
SX5215	201	202	2	< 0.01	4	1120	14	< 2	7	11	0.07	< 10	< 10	152	< 10	106
SX5216	201	202	1	< 0.01	3	810	18	< 2	6	13	0.10	< 10	< 10	152	< 10	136
SX5217	201	202	< 1	< 0.01	4	820	16	< 2	8	14	0.16	< 10	< 10	170	< 10	212
SX5218	201	202	< 1	< 0.01	4	1340	18	< 2	8	9	0.10	< 10	< 10	127	< 10	182

CERTIFICATION:



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Analytical Chemists * Geochemists * Registered Assayers

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To: ARNEX RESOURCES LIMITED

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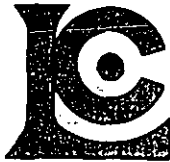
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SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
SX5219	201 202	< 5	0.2	4.53	6	40	< 0.5	< 2	0.16	< 0.5	9	17	56	6.44	10	< 1	0.04	< 10	0.65	515
SX5220	201 202	< 5	0.4	6.70	2	60	< 0.5	< 2	0.13	< 0.5	9	20	73	5.57	10	< 1	0.06	< 10	0.61	480
SX5221	201 202	< 5	< 0.2	5.05	6	30	< 0.5	< 2	0.08	< 0.5	18	15	90	6.31	10	< 1	0.02	< 10	0.36	1200
SX5222	201 202	< 5	0.2	6.21	8	60	< 0.5	< 2	0.13	< 0.5	12	16	71	6.21	10	< 1	0.04	< 10	0.58	945
SX5223	201 202	< 5	< 0.2	4.33	6	180	< 0.5	< 2	0.54	< 0.5	16	9	130	5.47	< 10	< 1	0.08	< 10	1.36	1250
SX5224	201 202	< 5	0.2	4.73	6	70	0.5	8	0.19	< 0.5	11	13	67	6.35	10	< 1	0.03	< 10	0.53	600
SX5225	201 202	< 5	0.6	5.03	2	80	< 0.5	< 2	0.18	< 0.5	16	14	301	7.57	10	< 1	0.04	< 10	0.90	1570
SX5226	201 202	< 5	0.2	4.60	6	70	< 0.5	< 2	0.23	< 0.5	16	9	229	6.34	10	< 1	0.03	< 10	0.75	1230
SX5227	201 202	< 5	0.2	7.04	14	160	0.5	< 2	0.28	0.5	28	12	665	7.55	10	< 1	0.05	< 10	1.08	1170
SX5228	201 202	< 5	< 0.2	5.98	10	120	< 0.5	< 2	0.19	< 0.5	17	14	169	5.76	10	< 1	0.06	< 10	0.97	860
SX5229	201 202	< 5	0.6	7.00	4	160	0.5	< 2	0.20	0.5	18	16	334	5.32	10	< 1	0.05	< 10	0.74	1915
SX5230	201 202	< 5	0.4	7.62	14	70	< 0.5	< 2	0.20	< 0.5	13	14	188	6.14	10	< 1	0.03	< 10	0.64	960
SX5231	201 202	< 5	0.6	5.29	8	60	< 0.5	4	0.11	< 0.5	3	13	61	6.84	10	< 1	0.07	< 10	0.48	605
SX5232	201 202	< 5	0.8	6.31	18	60	< 0.5	2	0.11	< 0.5	5	14	190	6.52	10	< 2	0.04	< 10	0.61	645
SX5233	201 202	< 5	0.4	7.91	12	120	< 0.5	< 2	0.07	< 0.5	7	17	182	6.69	10	< 1	0.06	< 10	1.02	620
SX5234	201 202	30	0.4	5.04	12	260	< 0.5	8	0.28	< 0.5	9	15	147	7.72	10	< 1	0.18	< 10	1.88	910
SX5235	201 202	< 5	0.6	7.08	16	70	< 0.5	< 2	0.14	< 0.5	10	18	237	6.35	10	< 1	0.04	< 10	0.69	380
SX5236	201 202	< 5	1.4	6.63	6	90	< 0.5	4	0.19	< 0.5	10	14	741	5.53	10	< 1	0.03	< 10	0.88	390
SX5237	201 202	120	0.4	2.64	12	120	< 0.5	4	0.63	< 0.5	18	18	103	5.85	< 10	< 1	0.10	< 10	1.51	890
SX5238	201 202	140	< 0.2	2.64	10	100	< 0.5	2	0.74	< 0.5	19	24	70	5.83	10	< 1	0.09	< 10	1.43	840
SX5239	201 202	< 5	0.2	3.03	10	130	< 0.5	2	0.76	< 0.5	21	23	96	6.22	< 10	< 2	0.08	< 10	1.71	950
SX5240	201 202	< 5	0.4	4.21	16	120	< 0.5	4	1.28	< 0.5	23	16	154	7.20	10	< 1	0.04	< 10	1.97	940
SX5241	201 202	< 5	< 0.2	3.73	4	140	< 0.5	< 2	0.32	< 0.5	11	13	89	5.29	10	< 1	0.04	< 10	1.49	660
SX5242	201 202	< 5	0.2	2.90	6	60	< 0.5	< 2	0.23	< 0.5	7	12	48	5.20	< 10	< 1	0.03	< 10	1.11	460
SX5243	201 202	< 5	< 0.2	7.74	12	30	0.5	< 2	0.13	< 0.5	41	13	65	4.90	< 10	< 1	0.02	< 10	0.61	755
SX5244	201 202	< 5	< 0.2	7.24	8	30	0.5	4	0.14	< 0.5	24	14	97	5.25	< 10	< 1	0.02	< 10	0.54	825
SX5600	201 202	< 5	< 0.2	6.86	4	60	1.0	< 2	0.20	2.0	59	3	679	1.89	< 10	< 1	0.11	< 10	0.10	4020
SX5601	201 202	< 5	0.2	5.98	4	40	< 0.5	< 2	0.15	< 0.5	8	17	52	4.58	10	< 1	0.08	< 10	0.36	525
SX5602	201 202	375	< 0.2	2.98	8	80	< 0.5	< 2	1.08	< 0.5	22	46	77	6.65	10	< 1	0.10	< 10	1.42	875
SX5603	201 202	40	0.2	3.30	2	120	< 0.5	< 2	1.00	< 0.5	20	27	61	7.11	10	< 1	0.09	< 10	1.71	910
SX5604	201 202	30	0.2	3.38	6	140	< 0.5	< 2	1.04	0.5	20	19	126	5.18	< 10	< 1	0.10	< 10	1.26	1030
SX5605	201 202	10	< 0.2	3.37	12	190	< 0.5	< 2	0.80	1.5	18	7	139	4.60	< 10	< 1	0.14	< 10	1.55	1910
SX5606	201 202	< 5	< 0.2	2.84	< 2	130	< 0.5	< 2	1.79	< 0.5	8	9	45	2.58	< 10	< 1	0.26	< 10	0.43	1120
SX5607	201 202	< 5	< 0.2	2.54	< 2	130	< 0.5	< 2	1.86	< 0.5	9	9	50	2.03	< 10	< 1	0.14	< 10	0.41	990
SX5608	201 202	< 5	0.2	2.44	< 2	370	< 0.5	< 2	1.67	3.0	7	7	88	1.88	< 10	< 1	0.18	< 10	0.38	1150
SX5609	201 202	< 5	0.2	3.44	8	250	< 0.5	< 2	0.90	3.5	23	12	153	3.30	< 10	< 1	0.10	< 10	0.72	1345
SX5610	201 202	< 5	0.2	8.79	8	70	0.5	< 2	0.13	< 0.5	15	17	71	5.23	10	< 1	0.04	< 10	0.27	340
SX5611	201 202	< 5	< 0.2	3.53	8	130	< 0.5	< 2	0.47	< 0.5	14	15	38	4.58	< 10	< 1	0.13	< 10	1.32	1025
SX5612	201 202	< 5	0.4	4.75	10	100	0.5	< 2	0.82	4.0	69	6	406	3.18	< 10	< 1	0.19	< 10	0.47	3300
SX5613	201 202	< 5	< 0.2	2.77	6	230	< 0.5	< 2	1.16	0.5	18	8	133	1.87	< 10	< 1	0.11	< 10	0.44	1875

CERTIFICATION: *Hart Birkeland*



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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

To: ARNEX RESOURCES LIMITED

4005 BROCKTON CR.
 N.VANCOUVER, BC
 V7G 1E5

Project: JAS
 Comments: ATTN: A. O. BIRKELAND

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 Account :AN

CERTIFICATE OF ANALYSIS

A9527434

SAMPLE	PREP		Mo	Na	Ni	P	Pb	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
		CODE	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
SX5219	201	202	< 1	< 0.01	4	820	14	< 2	9	17	0.12	< 10	< 10	181	< 10	114
SX5220	201	202	1	< 0.01	6	1020	12	< 2	9	16	0.11	< 10	< 10	132	< 10	178
SX5221	201	202	< 1	< 0.01	2	1320	12	< 2	6	9	0.08	< 10	< 10	121	< 10	78
SX5222	201	202	1	< 0.01	5	1150	8	< 2	10	12	0.08	< 10	< 10	118	< 10	116
SX5223	201	202	2	< 0.01	4	1220	98	2	9	33	0.18	< 10	< 10	88	< 10	178
SX5224	201	202	1	< 0.01	4	1130	14	< 2	9	20	0.19	< 10	< 10	145	< 10	112
SX5225	201	202	1	< 0.01	6	1430	6	< 2	11	29	0.07	< 10	< 10	163	< 10	210
SX5226	201	202	< 1	< 0.01	3	740	14	< 2	8	34	0.10	< 10	< 10	155	< 10	190
SX5227	201	202	< 1	< 0.01	8	1270	6	< 2	11	42	0.10	< 10	< 10	154	< 10	640
SX5228	201	202	< 1	< 0.01	7	790	12	< 2	15	40	0.10	< 10	< 10	133	< 10	272
SX5229	201	202	1	< 0.01	8	1320	12	< 2	12	39	0.06	< 10	< 10	117	< 10	796
SX5230	201	202	< 1	< 0.01	6	1290	22	< 2	16	27	0.13	< 10	< 10	156	< 10	330
SX5231	201	202	1	< 0.01	1	720	20	< 2	11	15	0.10	< 10	< 10	181	< 10	102
SX5232	201	202	< 1	< 0.01	2	1330	24	< 2	12	17	0.11	< 10	< 10	149	< 10	186
SX5233	201	202	1	< 0.01	6	1330	16	2	13	12	0.06	< 10	< 10	133	< 10	270
SX5234	201	202	1	0.01	6	1280	20	< 2	15	41	0.20	< 10	< 10	176	< 10	134
SX5235	201	202	1	< 0.01	7	810	16	< 2	11	21	0.14	< 10	< 10	169	< 10	136
SX5236	201	202	1	< 0.01	7	700	14	< 2	10	29	0.15	< 10	< 10	136	< 10	124
SX5237	201	202	< 1	< 0.01	8	800	22	< 2	10	33	0.18	< 10	< 10	146	< 10	146
SX5238	201	202	< 1	< 0.01	10	670	12	< 2	10	62	0.21	< 10	< 10	167	< 10	128
SX5239	201	202	< 1	< 0.01	10	710	14	< 2	10	57	0.20	< 10	< 10	161	< 10	146
SX5240	201	202	2	< 0.01	10	960	6	< 2	10	97	0.20	< 10	< 10	140	< 10	114
SX5241	201	202	1	< 0.01	8	920	8	< 2	9	40	0.14	< 10	< 10	116	< 10	78
SX5242	201	202	< 1	< 0.01	5	530	8	< 2	7	26	0.14	< 10	< 10	139	< 10	62
SX5243	201	202	3	< 0.01	5	1770	10	< 2	10	16	0.15	< 10	< 10	85	< 10	40
SX5244	201	202	2	< 0.01	6	1820	4	< 2	11	17	0.13	< 10	< 10	102	< 10	46
SX5600	201	202	2	0.01	2	660	20	< 2	2	11	0.01	< 10	< 10	17	< 10	196
SX5601	201	202	< 1	< 0.01	4	1150	8	< 2	9	14	0.16	< 10	< 10	130	< 10	114
SX5602	201	202	< 1	0.01	19	950	6	< 2	12	48	0.21	< 10	< 10	194	< 10	80
SX5603	201	202	< 1	0.01	12	730	6	< 2	15	44	0.22	< 10	< 10	256	< 10	84
SX5604	201	202	< 1	< 0.01	8	580	26	< 2	10	85	0.20	< 10	< 10	147	< 10	226
SX5605	201	202	1	< 0.01	4	820	52	< 2	9	55	0.15	< 10	< 10	97	< 10	530
SX5606	201	202	< 1	< 0.02	4	1160	16	< 2	4	44	0.08	< 10	< 10	76	< 10	88
SX5607	201	202	< 1	0.01	5	1020	14	< 2	4	42	0.06	< 10	< 10	63	< 10	76
SX5608	201	202	< 1	0.01	4	1170	22	< 2	2	52	0.04	< 10	< 10	47	< 10	230
SX5609	201	202	1	< 0.01	8	920	18	< 2	6	37	0.07	< 10	< 10	71	< 10	872
SX5610	201	202	3	< 0.01	6	940	28	< 2	12	10	0.13	< 10	< 10	151	< 10	170
SX5611	201	202	< 1	< 0.01	7	810	8	< 2	9	28	0.14	< 10	< 10	133	< 10	92
SX5612	201	202	2	0.01	6	1080	22	< 2	4	35	0.07	< 10	< 10	54	< 10	488
SX5613	201	202	1	0.01	4	1140	14	< 2	2	64	0.05	< 10	< 10	48	< 10	164

CERTIFICATION: *[Signature]*



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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

To: ARNEX RESOURCES LIMITED

4005 BROCKTON CR.
 N.VANCOUVER, BC
 V7G 1E5

Project: JAS
 Comments: ATTN: A. O. BIRKELAND

Page Number :5-A
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CERTIFICATE OF ANALYSIS

A9527434

SAMPLE	PREP CODE		Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
			FA+AA																		
SX5614	201	202	< 5	< 0.2	2.28	6	210	< 0.5	< 2	0.81	0.5	14	12	97	2.47	< 10	< 1	0.14	< 10	0.89	1250
SX5615	201	202	< 5	0.2	3.08	2	100	< 0.5	< 2	1.02	0.5	14	18	47	3.49	< 10	< 1	0.11	< 10	1.32	1150
SX5616	201	202	10	0.2	4.71	30	160	1.0	< 2	0.49	2.0	54	9	365	6.59	< 10	1	0.15	< 10	0.83	2590
SX5617	201	202	25	0.2	3.92	24	150	0.5	2	0.93	3.0	46	10	612	5.47	< 10	1	0.13	< 10	1.48	1490
SX5618	201	202	15	0.4	3.77	10	140	0.5	2	0.95	1.0	34	10	187	4.41	< 10	1	0.11	< 10	0.98	1560
SX5619	201	202	< 5	0.4	3.81	8	170	< 0.5	< 2	0.78	2.0	35	14	195	5.70	< 10	2	0.11	< 10	1.31	1700
SX5620	201	202	< 5	0.4	5.09	20	110	0.5	< 2	1.20	0.5	175	11	371	9.25	10	1	0.10	< 10	2.11	2660
SX5621	201	202	< 5	< 0.2	2.70	8	200	< 0.5	< 2	1.93	1.0	17	13	150	3.53	< 10	< 1	0.15	< 10	0.89	1250
SX5622 A	201	202	< 5	0.2	3.41	6	280	< 0.5	< 2	0.84	2.0	34	9	70	4.23	< 10	< 1	0.09	< 10	0.64	2640
SX5622 B	201	202	< 5	0.4	3.49	6	210	< 0.5	2	1.18	< 0.5	23	23	92	7.21	< 10	2	0.10	< 10	1.36	1050
SX5623	201	202	< 5	< 0.2	2.60	2	210	< 0.5	< 2	1.43	< 0.5	17	26	62	4.81	< 10	< 1	0.17	< 10	1.32	885
SX5624	201	202	< 5	0.4	1.07	2	740	< 0.5	< 2	2.59	0.5	9	9	308	1.41	< 10	< 1	0.41	< 10	0.40	410
SX5625	201	202	10	< 0.2	3.63	8	210	< 0.5	< 2	0.89	< 0.5	27	19	156	6.20	< 10	< 1	0.09	< 10	1.63	1100
SX5626	201	202	< 5	< 0.2	3.16	12	140	< 0.5	8	0.67	< 0.5	25	16	169	5.69	< 10	< 1	0.09	< 10	1.50	950
SX5627	201	202	< 5	< 0.2	5.44	10	100	0.5	6	0.88	< 0.5	30	10	355	5.57	10	1	0.06	< 10	1.20	1375
SX5628	201	202	< 5	1.2	3.53	10	270	2.0	< 2	1.10	7.5	43	7	689	2.87	< 10	< 1	0.15	20	0.79	2790
SX5629	201	202	105	0.2	4.08	20	240	0.5	< 2	0.44	0.5	32	10	249	5.44	< 10	1	0.15	< 10	1.81	1960

CERTIFICATION:



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
 212 Brooksbank Ave., North Vancouver
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To: ARNEX RESOURCES LIMITED

4005 BROCKTON CR.
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 V7G 1E5

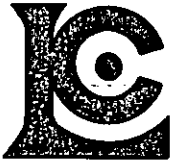
Project: JAS
 Comments: ATTN: A. O. BIRKELAND

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CERTIFICATE OF ANALYSIS **A9527434**

SAMPLE	PREP		Mo	Na	Ni	P	Pb	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
		CODE	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
SX5614	201	202	1 < 0.01		7	1020	22 < 2		4	48	0.10	< 10	< 10	74	< 10	98
SX5615	201	202	< 1 < 0.01		8	1060	14 < 2		9	45	0.14	< 10	< 10	129	< 10	114
SX5616	201	202	2 < 0.01		12	1080	28 < 2		8	29	0.14	< 10	< 10	69	< 10	516
SX5617	201	202	3 < 0.01		10	1010	24 < 2		9	56	0.13	< 10	< 10	105	< 10	830
SX5618	201	202	1 < 0.01		7	920	14 < 2		8	47	0.13	< 10	< 10	101	< 10	220
SX5619	201	202	1 < 0.01		9	820	18 < 2		9	51	0.17	< 10	< 10	118	< 10	422
SX5620	201	202	3 < 0.01		20	1440	12 < 2		12	71	0.19	< 10	< 10	144	< 10	232
SX5621	201	202	1 0.01		10	880	18 < 2		6	56	0.09	< 10	< 10	84	< 10	208
SX5622 A	201	202	1 < 0.01		7	1070	16 < 2		6	37	0.12	< 10	< 10	92	< 10	624
SX5622 B	201	202	< 1 < 0.01		11	920	8 < 2		11	68	0.26	< 10	< 10	199	< 10	92
SX5623	201	202	< 1 0.03		18	1140	8 < 2		9	46	0.10	< 10	< 10	114	< 10	70
SX5624	201	202	< 1 0.09		6	2730	8 < 2	< 1		52	0.01	< 10	< 10	46	< 10	50
SX5625	201	202	1 < 0.01		13	980	8 < 2		10	65	0.19	< 10	< 10	146	< 10	114
SX5626	201	202	1 < 0.01		11	960	14 < 2		8	55	0.15	< 10	< 10	124	< 10	130
SX5627	201	202	3 < 0.01		9	1130	44 < 2		10	51	0.13	< 10	< 10	104	< 10	246
SX5628	201	202	2 0.02		10	1380	686 < 2		4	48	0.07	< 10	< 10	49	< 10	738
SX5629	201	202	2 0.01		12	830	48 < 2		8	31	0.06	< 10	< 10	93	< 10	360

CERTIFICATION: *Heidi Birkeland*



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To: ARNEX RESOURCES LIMITED

4005 BROCKTON CR.
 N.VANCOUVER, BC
 V7G 1E5

A9527433

Comments: ATTN: A. O. BIRKELAND

CERTIFICATE **A9527433**

(AN) - ARNEX RESOURCES LIMITED

Project: JAS
 P.O.#:

Samples submitted to our lab in Vancouver, BC.
 This report was printed on 18-SEP-95.

SAMPLE PREPARATION		
CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
205	12	Geochem ring to approx 150 mesh
226	12	0-3 Kg crush and split
3202	12	Rock - save entire reject
229	12	ICP - AQ Digestion charge

* NOTE 1:

The 32 element ICP package is suitable for trace metals in soil and rock samples. Elements for which the nitric-aqua regia digestion is possibly incomplete are: Al, Ba, Be, Ca, Cr, Ga, K, La, Mg, Na, Sr, Ti, Tl, W.

ANALYTICAL PROCEDURES					
CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
983	12	Au ppb: Fuse 30 g sample	FA-AAS	5	10000
2118	12	Ag ppm: 32 element, soil & rock	ICP-AES	0.2	200
2119	12	Al %: 32 element, soil & rock	ICP-AES	0.01	15.00
2120	12	As ppm: 32 element, soil & rock	ICP-AES	2	10000
2121	12	Ba ppm: 32 element, soil & rock	ICP-AES	10	10000
2122	12	Be ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2123	12	Bi ppm: 32 element, soil & rock	ICP-AES	2	10000
2124	12	Ca %: 32 element, soil & rock	ICP-AES	0.01	15.00
2125	12	Cd ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2126	12	Co ppm: 32 element, soil & rock	ICP-AES	1	10000
2127	12	Cr ppm: 32 element, soil & rock	ICP-AES	1	10000
2128	12	Cu ppm: 32 element, soil & rock	ICP-AES	1	10000
2150	12	Fe %: 32 element, soil & rock	ICP-AES	0.01	15.00
2130	12	Ga ppm: 32 element, soil & rock	ICP-AES	10	10000
2131	12	Hg ppm: 32 element, soil & rock	ICP-AES	1	10000
2132	12	K %: 32 element, soil & rock	ICP-AES	0.01	10.00
2151	12	La ppm: 32 element, soil & rock	ICP-AES	10	10000
2134	12	Mg %: 32 element, soil & rock	ICP-AES	0.01	15.00
2135	12	Mn ppm: 32 element, soil & rock	ICP-AES	5	10000
2136	12	Mo ppm: 32 element, soil & rock	ICP-AES	1	10000
2137	12	Na %: 32 element, soil & rock	ICP-AES	0.01	5.00
2138	12	Ni ppm: 32 element, soil & rock	ICP-AES	1	10000
2139	12	P ppm: 32 element, soil & rock	ICP-AES	10	10000
2140	12	Pb ppm: 32 element, soil & rock	ICP-AES	2	10000
2141	12	Sb ppm: 32 element, soil & rock	ICP-AES	2	10000
2142	12	Sc ppm: 32 elements, soil & rock	ICP-AES	1	10000
2143	12	Sr ppm: 32 element, soil & rock	ICP-AES	1	10000
2144	12	Ti %: 32 element, soil & rock	ICP-AES	0.01	5.00
2145	12	Tl ppm: 32 element, soil & rock	ICP-AES	10	10000
2146	12	U ppm: 32 element, soil & rock	ICP-AES	10	10000
2147	12	V ppm: 32 element, soil & rock	ICP-AES	1	10000
2148	12	W ppm: 32 element, soil & rock	ICP-AES	10	10000
2149	12	Zn ppm: 32 element, soil & rock	ICP-AES	2	10000



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

To: ARNEX RESOURCES LIMITED

4005 BROCKTON CR.
N.VANCOUVER, BC
V7G 1E5

Project: JAS
Comments: ATTN: A. O. BIRKELAND

Page Number : 1-A
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Invoice No. : 19527433
P.O. Number :
Account : AN

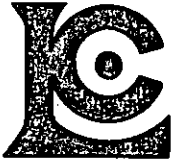
* PLEASE NOTE

CERTIFICATE OF ANALYSIS A9527433

SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
RX-J95101	205 226	175	< 0.2	2.03	30	30	< 0.5	< 2	0.24	< 0.5	14	134	47	5.78	< 10	< 1	0.26	< 10	1.32	945
RX-J95102	205 226	< 5	3.0	1.88	12	< 10	< 0.5	Intf*	0.53	< 0.5	12	87	>10000	12.55	< 10	< 1	0.38	< 10	0.81	715
RX-J95103	205 226	115	2.0	0.83	6	< 10	< 0.5	2	0.02	< 0.5	36	97	48	>15.00	< 10	1	0.43	< 10	0.06	40
RX-J95105	205 226	< 5	< 0.2	1.41	56	100	< 0.5	< 2	0.07	< 0.5	4	115	22	2.69	< 10	< 1	0.34	< 10	0.55	880
RX-J95108	205 226	15	0.4	2.79	6	40	< 0.5	< 2	0.65	1.5	20	93	64	6.11	< 10	1	0.23	< 10	2.12	1270
RX-J95110	205 226	< 5	< 0.2	1.95	20	140	< 0.5	2	0.44	< 0.5	8	175	47	4.66	< 10	< 1	0.34	< 10	1.04	415
RX-J95113	205 226	< 5	< 0.2	2.79	4	110	< 0.5	< 2	1.32	< 0.5	21	118	6	3.89	< 10	< 1	0.15	< 10	1.58	640
RX-J95114	205 226	< 5	0.6	2.26	50	20	< 0.5	2	0.10	< 0.5	30	204	4020	7.65	< 10	< 1	0.18	< 10	1.61	1170
RX-J95118	205 226	15	0.2	1.92	4	60	< 0.5	< 2	0.13	1.5	12	27	52	5.97	< 10	< 1	0.33	< 10	1.17	1040
RX-J95125	205 226	45	0.6	3.08	58	100	< 0.5	< 2	0.16	4.5	7	121	34	3.83	< 10	< 1	0.20	< 10	2.76	1745
RX-J95126	205 226	370	0.6	2.49	22	130	< 0.5	< 2	0.18	3.0	4	88	11	2.93	< 10	< 1	0.26	10	2.26	2170
RX-J95128	205 226	< 5	< 0.2	1.65	10	40	< 0.5	< 2	0.61	< 0.5	14	96	46	4.94	< 10	< 1	0.23	< 10	1.38	780

CERTIFICATION: Hart Buehler

* Bi SAMPLE RX-J95102 IS UNAVAILABLE DUE TO INTERFERENCE FROM HIGH Cu



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To: ARNEX RESOURCES LIMITED

4005 BROCKTON CR.
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V7G 1E5

Project: JAS
Comments: ATTN: A. O. BIRKELAND

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CERTIFICATE OF ANALYSIS

A9527433

SAMPLE	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
RX-J95101	205 226	8 < 0.01		7	600	18	< 2	3	12	0.05	< 10	< 10	48	< 10	128
RX-J95102	205 226	< 1	0.03	2	1100	2	< 2	4	23	0.17	< 10	< 10	45	< 10	80
RX-J95103	205 226	19 < 0.01		2	170	30	< 2	1	1	0.01	< 10	< 10	22	< 10	34
RX-J95105	205 226	< 1 < 0.01		2	680	6	< 2	3	3	0.04	< 10	< 10	37	< 10	40
RX-J95108	205 226	32 < 0.01		10	770	6	< 2	8	41	0.24	< 10	< 10	109	< 10	398
RX-J95110	205 226	3	0.01	9	800	2	< 2	6	32	0.09	< 10	< 10	60	< 10	50
RX-J95113	205 226	1	0.03	26	1110	< 2	< 2	6	111	0.16	< 10	< 10	67	< 10	24
RX-J95114	205 226	21 < 0.01		7	410	6	2	3	6	0.01	< 10	< 10	58	< 10	92
RX-J95118	205 226	2	0.01	5	1190	30	2	4	3	0.01	< 10	< 10	55	< 10	288
RX-J95125	205 226	23	0.01	1	580	62	< 2	< 1	2	< 0.01	< 10	< 10	15	< 10	344
RX-J95126	205 226	56	0.02	< 1	680	146	2	< 1	3	< 0.01	< 10	< 10	12	< 10	310
RX-J95128	205 226	1	0.04	11	1000	22	< 2	7	13	0.23	< 10	< 10	75	< 10	60

CERTIFICATION:

A. O. Birkeland

* Bi SAMPLE RX-J95102 IS UNAVAILABLE DUE TO INTERFERENCE FROM HIGH Cu



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To: ARNEX RESOURCES LIMITED

4005 BROCKTON CR.
 N. VANCOUVER, BC
 V7G 1E5

Project: JAS
 Comments: ATTN: A. O. BIRKELAND

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* PLEASE NOTE

CERTIFICATE OF ANALYSIS

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SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
RX-J95101	205 226	175	< 0.2	2.03	30	30	< 0.5	< 2	0.24	< 0.5	14	134	47	5.78	< 10	< 1	0.26	< 10	1.32	945
RX-J95102	205 226	< 5	3.0	1.88	12	< 10	< 0.5	Intcf*	0.53	< 0.5	12	87	>10000	12.55	< 10	< 1	0.38	< 10	0.81	715
RX-J95103	205 226	115	2.0	0.83	6	< 10	< 0.5	2	0.02	< 0.5	36	97	48	>15.00	< 10	1	0.43	< 10	0.06	40
RX-J95105	205 226	< 5	< 0.2	1.41	56	100	< 0.5	< 2	0.07	< 0.5	4	115	22	2.69	< 10	< 1	0.34	< 10	0.55	880
RX-J95108	205 226	15	0.4	2.79	6	40	< 0.5	< 2	0.65	1.5	20	93	64	6.11	< 10	1	0.23	< 10	2.12	1270
RX-J95110	205 226	< 5	< 0.2	1.95	20	140	< 0.5	2	0.44	< 0.5	8	175	47	4.66	< 10	< 1	0.34	< 10	1.04	415
RX-J95113	205 226	< 5	< 0.2	2.79	4	110	< 0.5	< 2	1.32	< 0.5	21	118	6	3.89	< 10	< 1	0.15	< 10	1.58	640
RX-J95114	205 226	< 5	0.6	2.26	50	20	< 0.5	2	0.10	< 0.5	30	204	4020	7.65	< 10	< 1	0.18	< 10	1.61	1170
RX-J95118	205 226	15	0.2	1.92	4	60	< 0.5	< 2	0.13	1.5	12	27	52	5.97	< 10	< 1	0.33	< 10	1.17	1040
RX-J95125	205 226	45	0.6	3.08	58	100	< 0.5	< 2	0.16	4.5	7	121	34	3.83	< 10	< 1	0.20	< 10	2.76	1745
RX-J95126	205 226	370	0.6	2.49	22	130	< 0.5	< 2	0.18	3.0	4	88	11	2.93	< 10	< 1	0.26	< 10	2.26	2170
RX-J95128	205 226	< 5	< 0.2	1.65	10	40	< 0.5	< 2	0.61	< 0.5	14	96	46	4.94	< 10	< 1	0.23	< 10	1.38	780

CERTIFICATION:

Henrich Bickler

* Bi SAMPLE RX-J95102 IS UNAVAILABLE DUE TO INTERFERENCE FROM HIGH Cu



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To: ARNEX RESOURCES LIMITED

4005 BROCKTON CR.
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V7G 1E5

Project: JAS
Comments: ATTN: A. O. BIRKELAND

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CERTIFICATE OF ANALYSIS

A9527433

SAMPLE	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
RX-J95101	205 226	8	< 0.01	7	600	18	< 2	3	12	0.05	< 10	< 10	48	< 10	128
RX-J95102	205 226	< 1	0.03	2	1100	2	< 2	4	23	0.17	< 10	< 10	45	< 10	80
RX-J95103	205 226	19	< 0.01	2	170	30	< 2	1	1	0.01	< 10	< 10	22	< 10	34
RX-J95105	205 226	< 1	< 0.01	2	680	6	< 2	3	3	0.04	< 10	< 10	37	< 10	40
RX-J95108	205 226	32	< 0.01	10	770	6	< 2	8	41	0.24	< 10	< 10	109	< 10	398
RX-J95110	205 226	3	0.01	9	800	2	< 2	6	32	0.09	< 10	< 10	60	< 10	50
RX-J95113	205 226	1	0.03	26	1110	< 2	< 2	6	111	0.16	< 10	< 10	67	< 10	24
RX-J95114	205 226	21	< 0.01	7	410	6	2	3	6	0.01	< 10	< 10	58	< 10	92
RX-J95118	205 226	2	0.01	5	1190	30	2	4	3	0.01	< 10	< 10	55	< 10	288
RX-J95125	205 226	23	0.01	1	580	62	< 2	< 1	2	< 0.01	< 10	< 10	15	< 10	344
RX-J95126	205 226	56	0.02	< 1	680	146	2	< 1	3	< 0.01	< 10	< 10	12	< 10	310
RX-J95128	205 226	1	0.04	11	1000	22	< 2	7	13	0.23	< 10	< 10	75	< 10	60

CERTIFICATION:

Handwritten signature

* Bi SAMPLE RX-J95102 IS UNAVAILABLE DUE TO INTERFERENCE FROM HIGH Cu



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To: ARNEX RESOURCES LIMITED

4005 BROCKTON CR.
N.VANCOUVER, BC
V7G 1E5

A9529226

Comments: ATTN: A.O. BIRKELAND

CERTIFICATE

A9529226

(AN) - ARNEX RESOURCES LIMITED

Project: JAS
P.O. #:

Samples submitted to our lab in Vancouver, BC.
This report was printed on 3-OCT-95.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
244	10	Pulp; prev. prepared at Chemex

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
301	7	Cu %: Reverse Aqua-Regia digest	AAS	0.01	100.0
312	5	Pb %: Reverse Aqua-Regia digest	AAS	0.01	100.0
316	8	Zn %: Reverse Aqua-Regia digest	AAS	0.01	100.0



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To: ARNEX RESOURCES LIMITED

4005 BROCKTON CR.
N.VANCOUVER, BC
V7G 1E5

Project: JAS
Comments: ATTN: A.O. BIRKELAND

Page Number : 1
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P.O. Number :
Account : AN

CERTIFICATE OF ANALYSIS

A9529226

SAMPLE	PREP CODE	Cu %	Pb %	Zn %							
RX-J95102	244 --	2.11	-----	-----							
RX-J95100	244 --	13.30	-----	-----							
RX-J95107	244 --	-----	-----	7.88							
RX-J95116	244 --	2.13	17.20	22.3							
RX-J95117	244 --	-----	-----	18.00							
RX-J95119	244 --	0.29	2.65	16.20							
RX-J95120	244 --	-----	-----	6.76							
RX-J95121	244 --	2.50	0.13	9.90							
RX-J95122	244 --	7.12	1.81	19.30							
RX-J95123	244 --	1.00	0.12	11.00							

CERTIFICATION:



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Project: JAS
Comments: ATTN: A.O. BIRKELAND

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CERTIFICATE OF ANALYSIS

A9529226

SAMPLE	PREP CODE	Cu %	Pb %	Zn %							
RX-J95102	244 --	2.11	-----	-----							
RX-J95100	244 --	13.30	-----	-----							
RX-J95107	244 --	-----	-----	7.88							
RX-J95116	244 --	2.13	17.20	22.3							
RX-J95117	244 --	-----	-----	18.00							
RX-J95119	244 --	0.29	2.65	16.20							
RX-J95120	244 --	-----	-----	6.76							
RX-J95121	244 --	2.50	0.13	9.90							
RX-J95122	244 --	7.12	1.81	19.30							
RX-J95123	244 --	1.00	0.12	11.00							

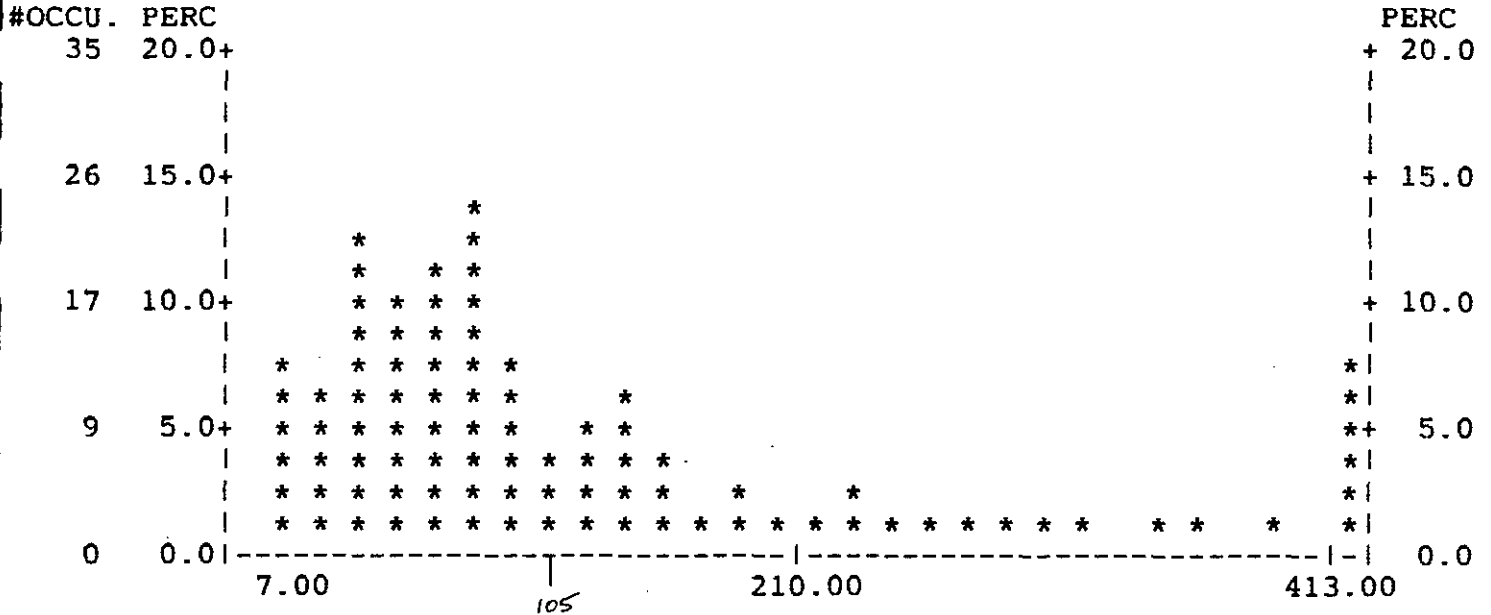
CERTIFICATION:

File Edit Setup Connect Fax

TTY 2400-8-N-1

Var : Cu ppm Col# 15
D.Limit : 1.0000 Int.Width: 15.000

Total # of occurrences : 173



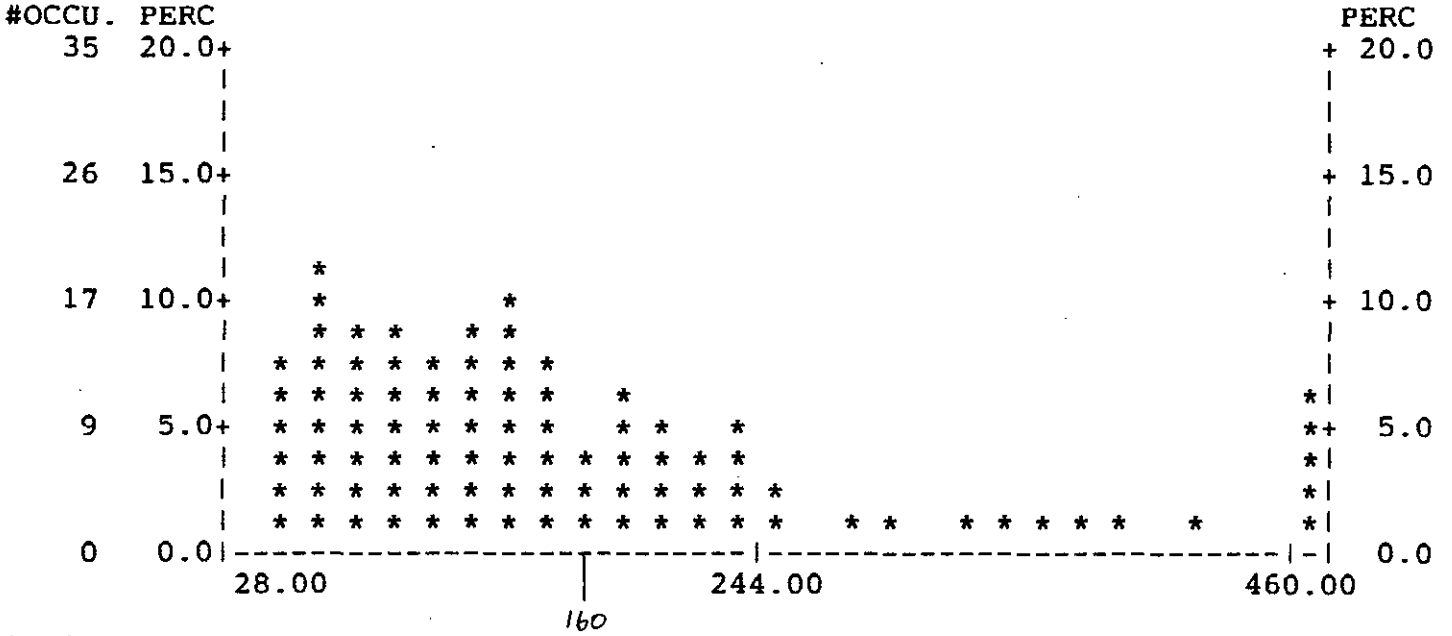
Option :

File Edit Setup Connect Fax

TTY 2400-8-N-1

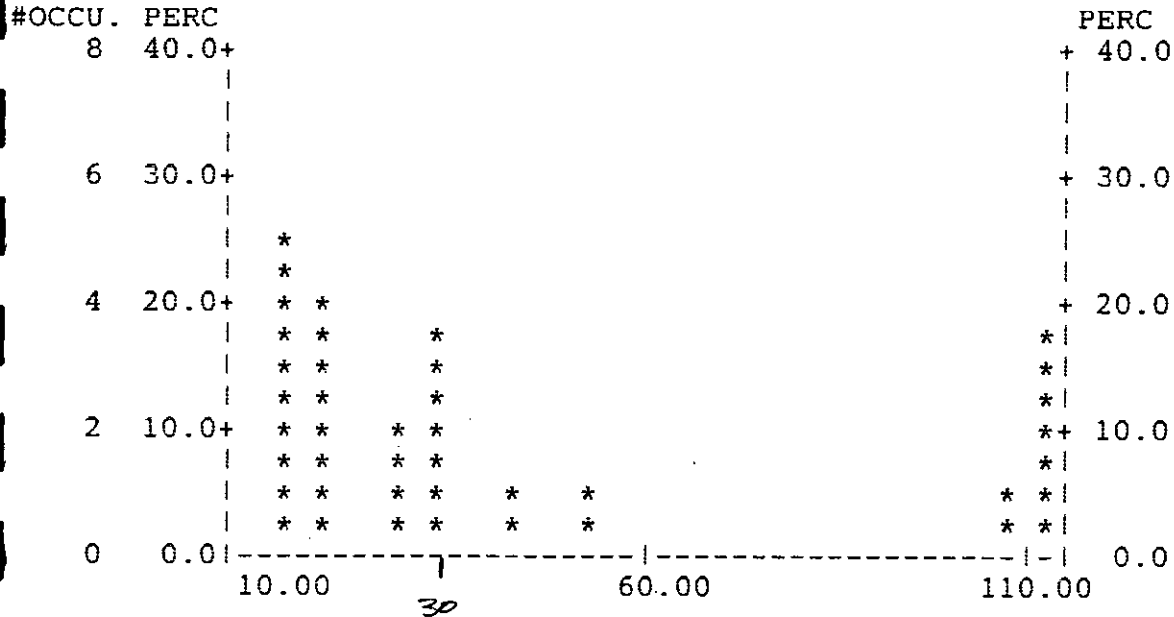
Var : Zn ppm Col# 36
D.Limit : 2.0000 Int.Width: 16.000

Total # of occurrences : 173



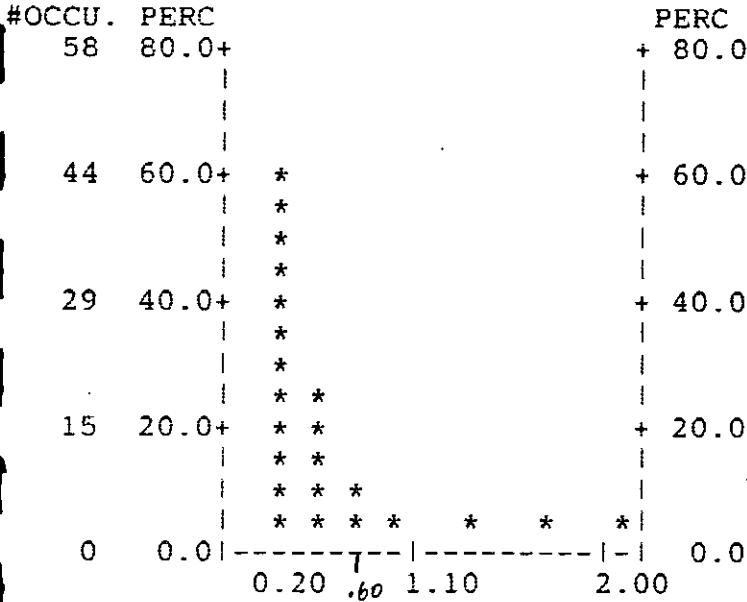
Option :

File Edit Setup Connect Fax
Var : Au pbb FA+AA Col# 3
D.Limit : 5.0000 Int.Width: 5.000
Total # of occurrences : 20



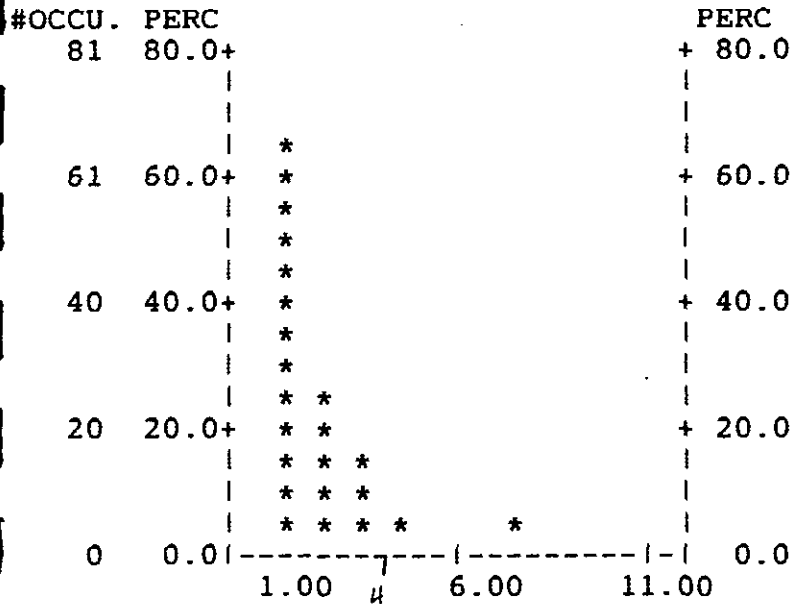
Option :

File Edit Setup Connect Fax
Var : Ag ppm Col# 5
D.Limit : 0.2000 Int.Width: 0.200
Total # of occurrences : 73



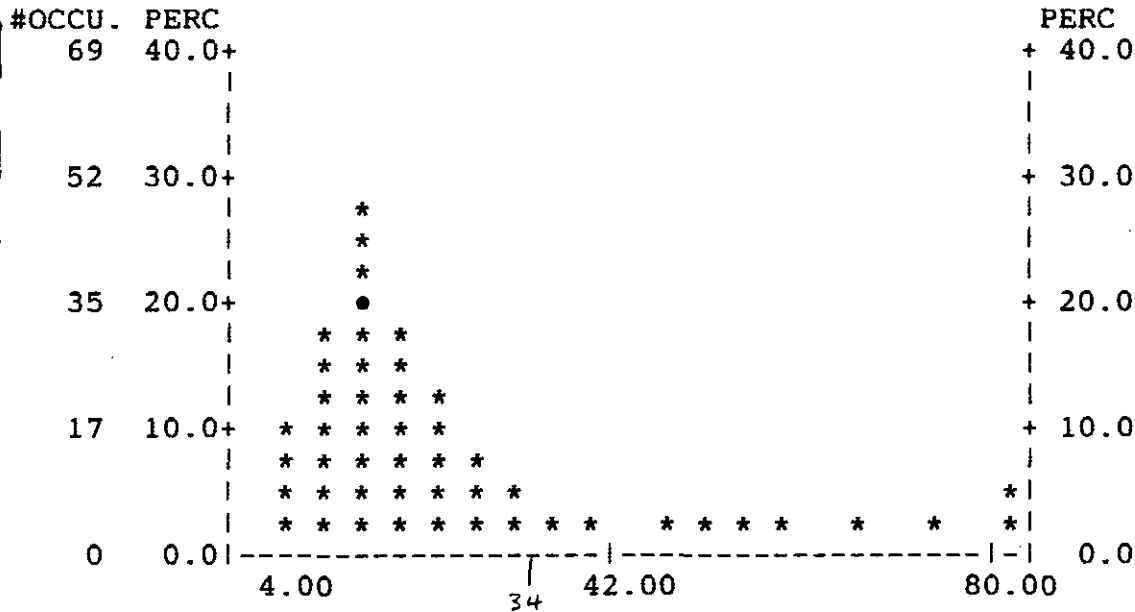
Option :

File Edit Setup Connect Fax
Var : Mo ppm Col# 23
D.Limit : 1.0000 Int.Width: 1.000
Total # of occurrences : 101



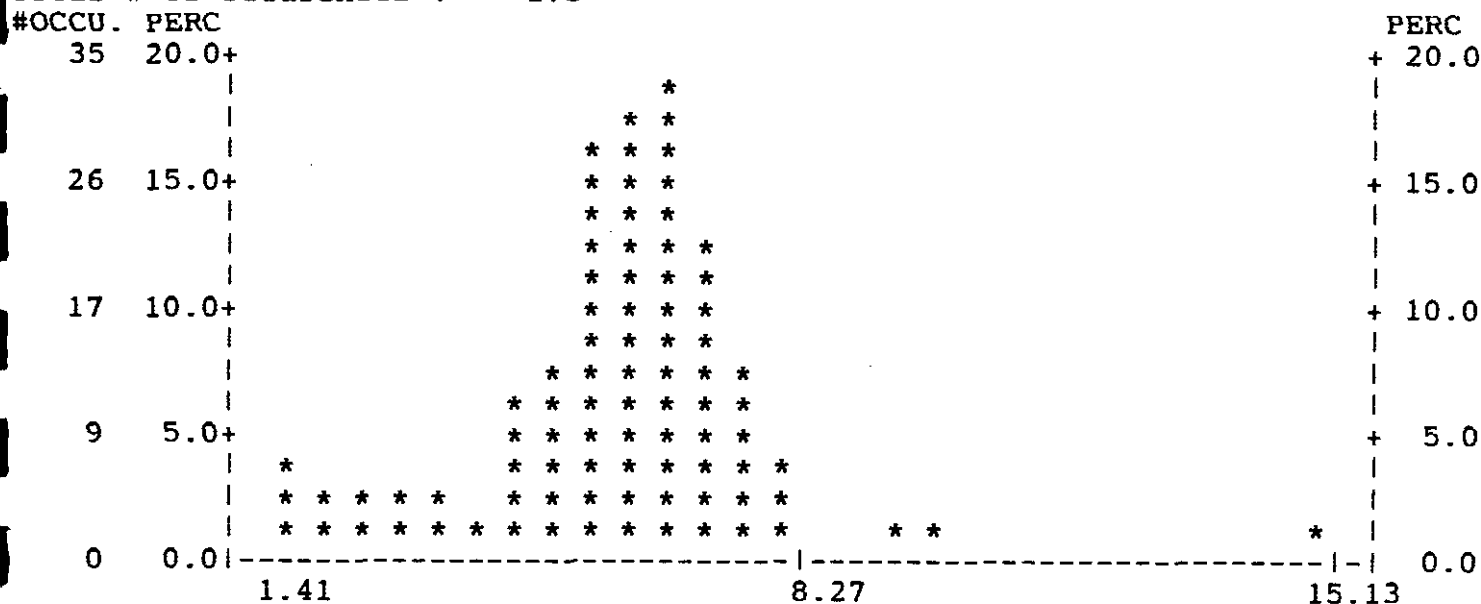
Option :

File Edit Setup Connect Fax
Var : Pb ppm Col# 27
D.Limit : 2.0000 Int.Width: 4.000
Total # of occurrences : 173



Option :

File Edit Setup Connect Fax
 Var : Fe % Col# 16
 D.Limit : 0.0100 Int.Width: 0.490
 Total # of occurrences : 173



Option :

File Edit Setup Connect Fax
 DETECTION LIMIT : 0.0100
 NUMBER OF OBSERVATIONS : 173
 MINIMUM : 1.410
 MAXIMUM : 15.000
 MEAN : 5.941
 STANDARD ERROR OF MEAN : 0.130
 STANDARD DEVIATION : 1.710
 COEFFICIENT OF VARIATION : 28.776
 SKEWNESS : 0.194
 KURTOSIS : 4.612

Option : Show Fe

VARIABLE : Fe %
 COLUMN NUMBER : 16
 DETECTION LIMIT : 0.0100
 NUMBER OF OBSERVATIONS : 173
 MINIMUM : 1.410
 MAXIMUM : 15.000
 MEAN : 5.941
 STANDARD ERROR OF MEAN : 0.130
 STANDARD DEVIATION : 1.710
 COEFFICIENT OF VARIATION : 28.776
 SKEWNESS : 0.194
 KURTOSIS : 4.612

Option :

Project : JAS

Comments : ATTN: A. O. BIRKELAND

=: cstat

Option : dselect

Ignoring "less than" data. [Y] ? v

Ignoring "greater than" data. [Y] ? n

Option : show

Select : Cu

VARIABLE	: Cu	ddm
COLUMN NUMBER	: 15	
DETECTION LIMIT	: 1.0000	
NUMBER OF OBSERVATIONS	: 173	
MINIMUM	: 7.000	
MAXIMUM	: 810.000	
MEAN	: 136.647	
STANDARD ERROR OF MEAN	: 11.310	
STANDARD DEVIATION	: 148.758	
COEFFICIENT OF VARIATION	: 108.863	
SKEWNESS	: 2.465	
KURTOSIS	: 6.201	

Option :

NUMBER OF OBSERVATIONS	: 173	
MINIMUM	: 28.000	
MAXIMUM	: 872.000	
MEAN	: 161.942	
STANDARD ERROR OF MEAN	: 11.318	
STANDARD DEVIATION	: 148.861	
COEFFICIENT OF VARIATION	: 91.922	
SKEWNESS	: 2.643	
KURTOSIS	: 7.825	

Option : show

Select : Zn

VARIABLE	: Zn	ddm
COLUMN NUMBER	: 36	
DETECTION LIMIT	: 2.0000	
NUMBER OF OBSERVATIONS	: 173	
MINIMUM	: 28.000	
MAXIMUM	: 872.000	
MEAN	: 161.942	
STANDARD ERROR OF MEAN	: 11.318	
STANDARD DEVIATION	: 148.861	
COEFFICIENT OF VARIATION	: 91.922	
SKEWNESS	: 2.643	
KURTOSIS	: 7.825	

Option :

```

File Edit Setup Connect Fax
DETECTION LIMIT : 5.0000
NUMBER OF OBSERVATIONS : 20
MINIMUM : 10.000
MAXIMUM : 375.000
MEAN : 54.000
STANDARD ERROR OF MEAN : 18.972
STANDARD DEVIATION : 84.847
COEFFICIENT OF VARIATION : 157.123
SKEWNESS : 2.732
KURTOSIS : 7.351

```

```

Option : Show Au
VARIABLE : Au ddb FA+AA

```

```

COLUMN NUMBER : 3
DETECTION LIMIT : 5.0000
NUMBER OF OBSERVATIONS : 20
MINIMUM : 10.000
MAXIMUM : 375.000
MEAN : 54.000
STANDARD ERROR OF MEAN : 18.972
STANDARD DEVIATION : 84.847
COEFFICIENT OF VARIATION : 157.123
SKEWNESS : 2.732
KURTOSIS : 7.351

```

Option :

```

File Edit Setup Connect Fax
DETECTION LIMIT : 0.2000
NUMBER OF OBSERVATIONS : 73
MINIMUM : 0.200
MAXIMUM : 2.000
MEAN : 0.389
STANDARD ERROR OF MEAN : 0.041
STANDARD DEVIATION : 0.351
COEFFICIENT OF VARIATION : 90.226
SKEWNESS : 2.682
KURTOSIS : 7.404

```

```

Option : show Aa
VARIABLE : Aa ddb

```

```

COLUMN NUMBER : 5
DETECTION LIMIT : 0.2000
NUMBER OF OBSERVATIONS : 73
MINIMUM : 0.200
MAXIMUM : 2.000
MEAN : 0.389
STANDARD ERROR OF MEAN : 0.041
STANDARD DEVIATION : 0.351
COEFFICIENT OF VARIATION : 90.226
SKEWNESS : 2.682
KURTOSIS : 7.404

```

Option :

```

File Edit Setup Connect Fax
DETECTION LIMIT : 1.0000
NUMBER OF OBSERVATIONS : 101
MINIMUM : 1.000
MAXIMUM : 7.000
MEAN : 1.574
STANDARD ERROR OF MEAN : 0.095
STANDARD DEVIATION : 0.952
COEFFICIENT OF VARIATION : 60.494
SKEWNESS : 2.437
KURTOSIS : 8.955

```

Option : show Mo

```

VARIABLE : Mo ddm
COLUMN NUMBER : 23
DETECTION LIMIT : 1.0000
NUMBER OF OBSERVATIONS : 101
MINIMUM : 1.000
MAXIMUM : 7.000
MEAN : 1.574
STANDARD ERROR OF MEAN : 0.095
STANDARD DEVIATION : 0.952
COEFFICIENT OF VARIATION : 60.494
SKEWNESS : 2.437
KURTOSIS : 8.955

```

Option :

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File Edit Setup Connect Fax
DETECTION LIMIT : 2.0000
NUMBER OF OBSERVATIONS : 173
MINIMUM : 4.000
MAXIMUM : 686.000
MEAN : 23.803
STANDARD ERROR OF MEAN : 4.143
STANDARD DEVIATION : 54.497
COEFFICIENT OF VARIATION : 228.944
SKEWNESS : 10.539
KURTOSIS : 123.380

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Option : show Pb

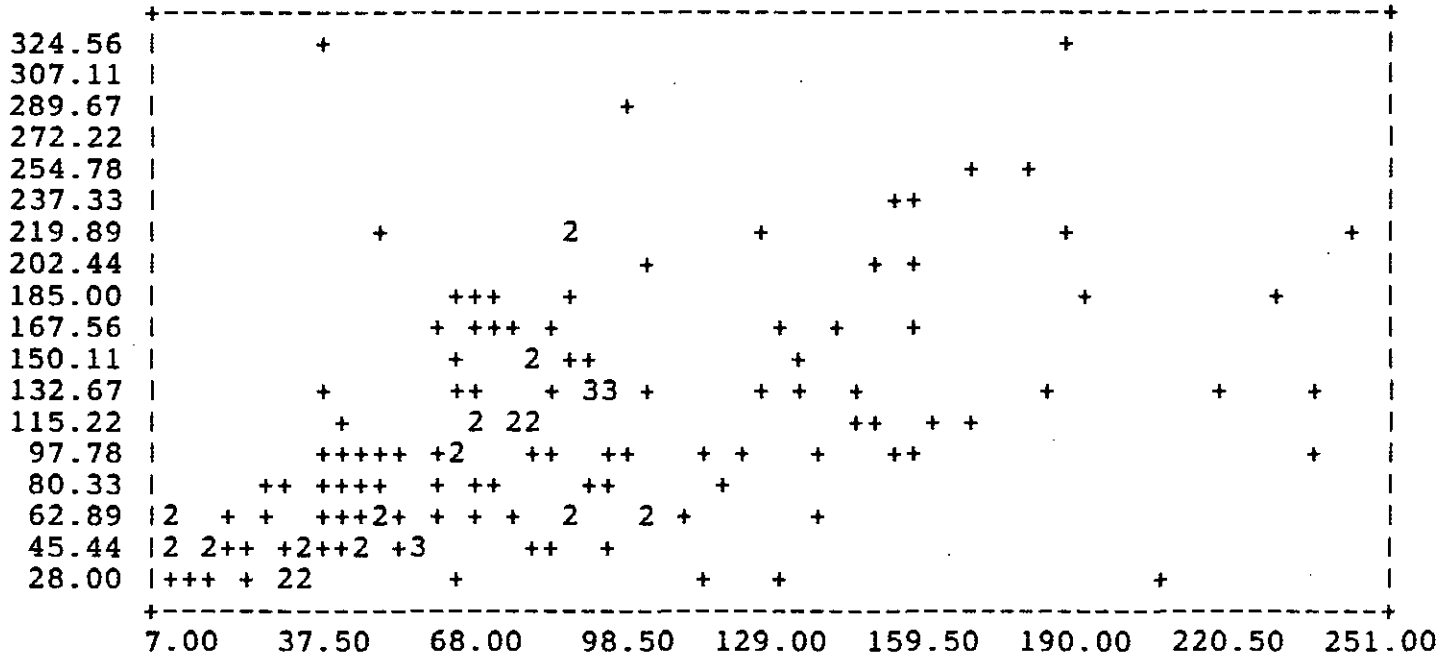
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VARIABLE : Pb ddm
COLUMN NUMBER : 27
DETECTION LIMIT : 2.0000
NUMBER OF OBSERVATIONS : 173
MINIMUM : 4.000
MAXIMUM : 686.000
MEAN : 23.803
STANDARD ERROR OF MEAN : 4.143
STANDARD DEVIATION : 54.497
COEFFICIENT OF VARIATION : 228.944
SKEWNESS : 10.539
KURTOSIS : 123.380

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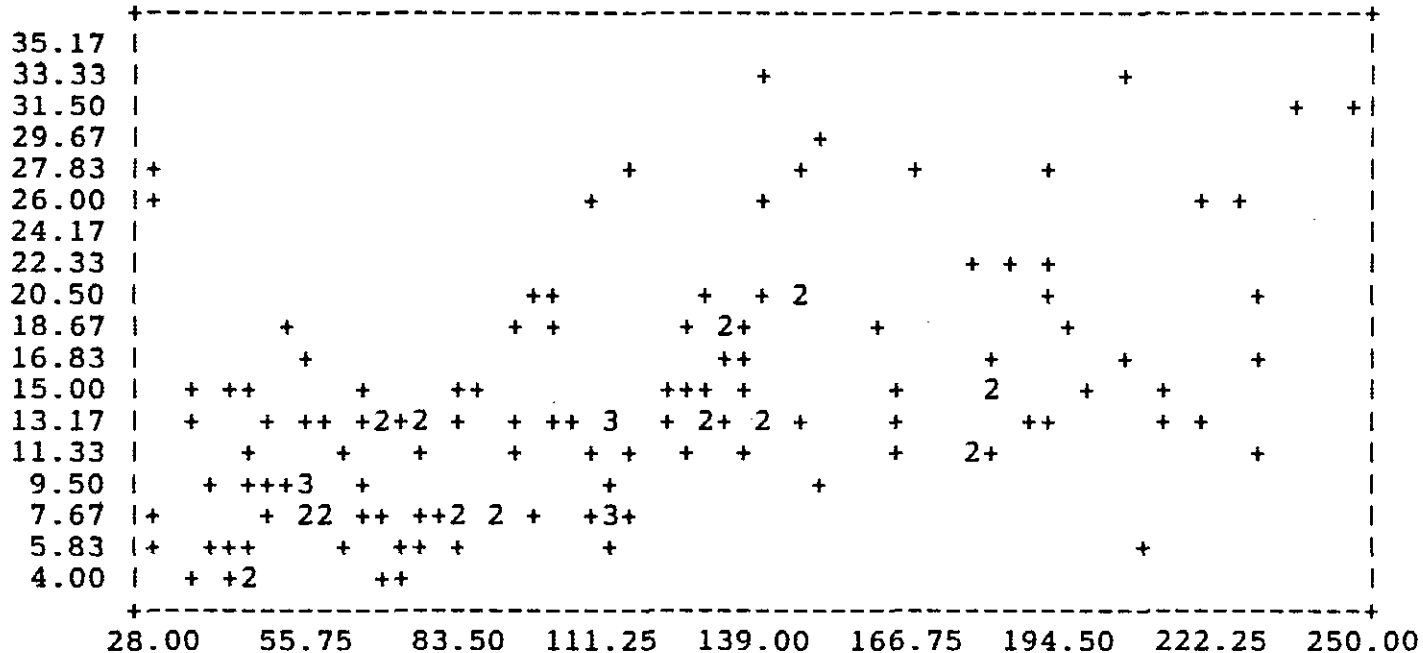
Option :

File Edit Setup Connect Fax TTY 2400-8-N-1
 Y : Zn X : Cu



7.00 37.50 68.00 98.50 129.00 159.50 190.00 220.50 251.00
 File a9527434 28 pts. out of range
 Rescale the plot [N] ? :

File Edit Setup Connect Fax TTY 2400-8-N-1
 Y : Pb X : Zn



28.00 55.75 83.50 111.25 139.00 166.75 194.50 222.25 250.00
 File a9527434 29 pts. out of range
 Rescale the plot [N] ? :

APPENDIX V

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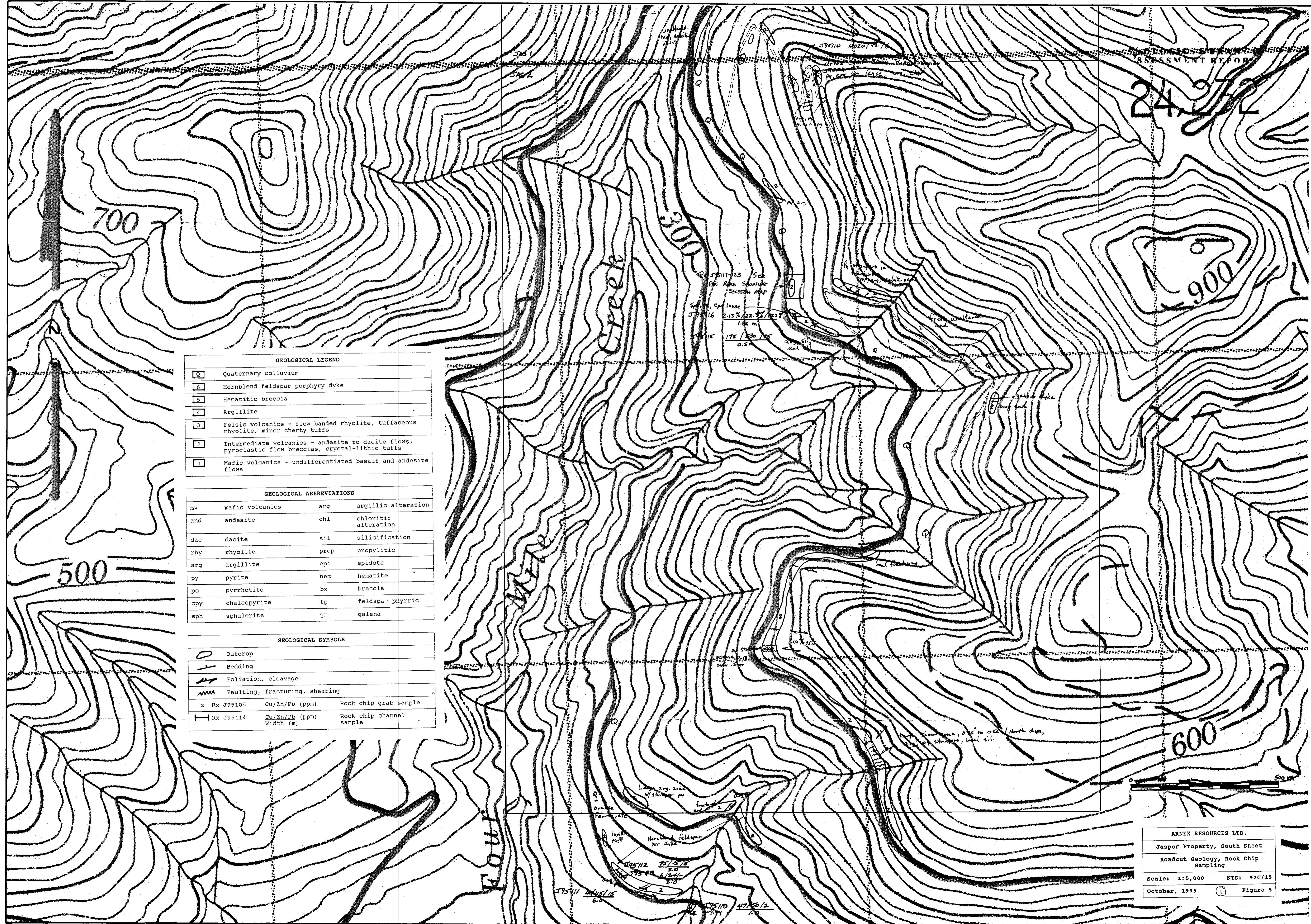
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GEOLOGICAL LEGEND

0	Quaternary colluvium
6	Hornblend feldspar porphyry dyke
5	Hematitic breccia
4	Argillite
3	Felsic volcanics - flow banded rhyolite, tuffaceous rhyolite, minor cherty tuffs
2	Intermediate volcanics - andesite to dacite flows; pyroclastic flow breccias, crystal-lithic tuffs
1	Mafic volcanics - undifferentiated basalt and andesite flows

GEOLOGICAL ABBREVIATIONS

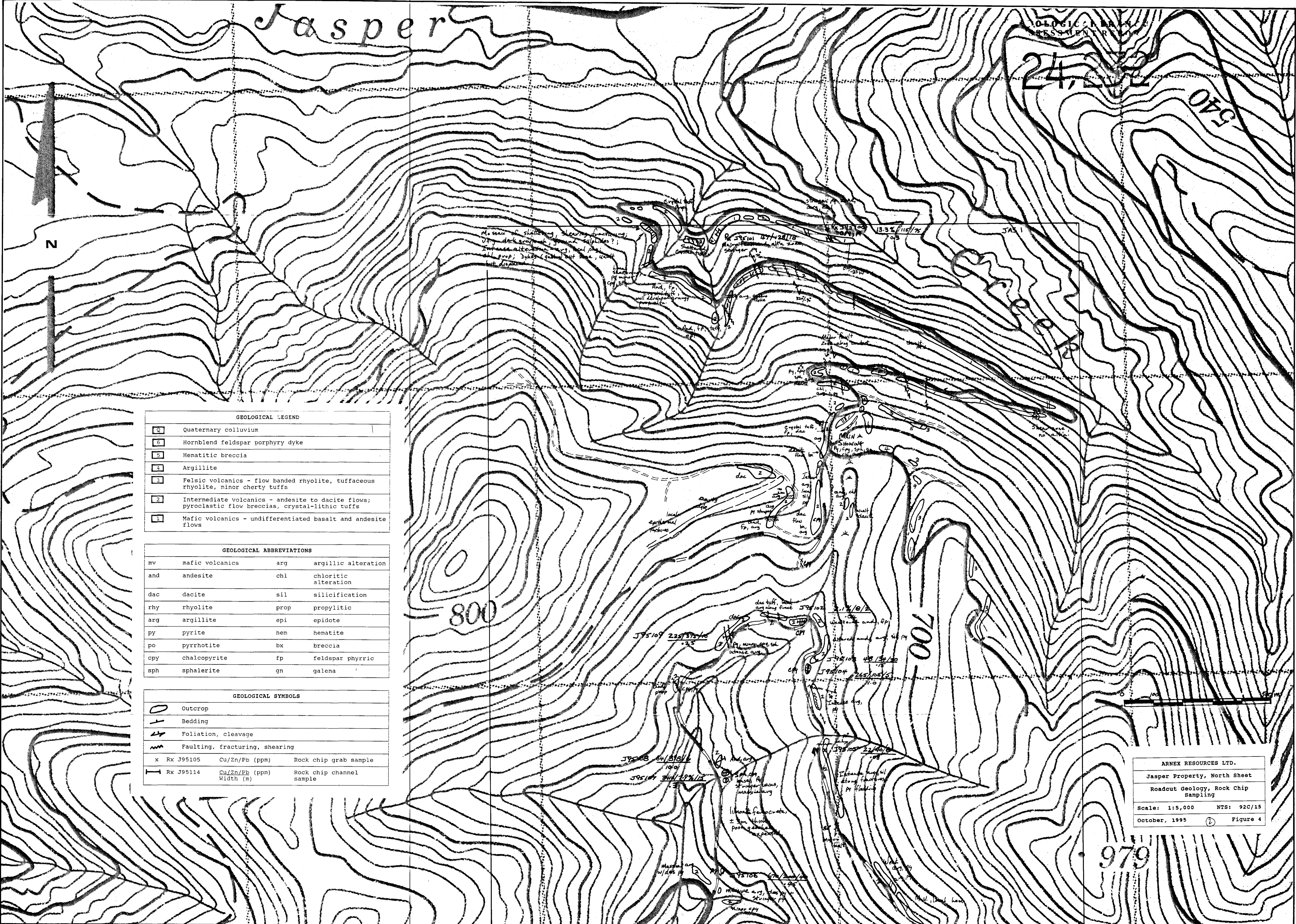
mv	mafic volcanics	arg	argillic alteration
and	andesite	chl	chloritic alteration
dac	dacite	sil	silicification
rhy	rhyolite	prop	propylitic
arg	argillite	epi	epidote
py	pyrite	hem	hematite
po	pyrrhotite	bx	breccia
cpy	chalcopyrite	fp	feldsp. pyrric
sph	sphalerite	gn	galena

GEOLOGICAL SYMBOLS

○	Outcrop		
—	Bedding		
—	Foliation, cleavage		
—	Faulting, fracturing, shearing		
x	Rx J95105	Cu/Zn/Pb (ppm)	Rock chip grab sample
—	Rx J95114	Cu/Zn/Pb (ppm)	Rock chip channel sample
		Width (m)	

Jasper

Geological Map
JASPER PROPERTY



GEOLOGICAL LEGEND

2	Quaternary colluvium
6	Hornblend feldspar porphyry dyke
5	Hematitic breccia
4	Argillite
3	Felsic volcanics - flow banded rhyolite, tuffaceous rhyolite, minor cherty tuffs
2	Intermediate volcanics - andesite to dacite flows; pyroclastic flow breccias, crystal-lithic tuffs
1	Mafic volcanics - undifferentiated basalt and andesite flows

GEOLOGICAL ABBREVIATIONS

mv	mafic volcanics	arg	argillic alteration
and	andesite	chl	chloritic alteration
dac	dacite	sil	silicification
rhy	rhyolite	prop	propylitic
arg	argillite	epi	epidote
py	pyrite	hem	hematite
po	pyrrhotite	bx	breccia
cpy	chalcopyrite	fp	feldspar phyrriic
sph	sphalerite	gn	galena

GEOLOGICAL SYMBOLS

	Outcrop
	Bedding
	Foliation, cleavage
	Faulting, fracturing, shearing
x Rx J95105	Cu/Zn/Pb (ppm) Rock chip grab sample
┌ Rx J95114	Cu/Zn/Pb (ppm) Rock chip channel sample Width (m)

ARNEX RESOURCES LTD.
Jasper Property, North Sheet
Roadcut Geology, Rock Chip Sampling
Scale: 1:5,000 NTS: 92C/15
October, 1995 ② Figure 4

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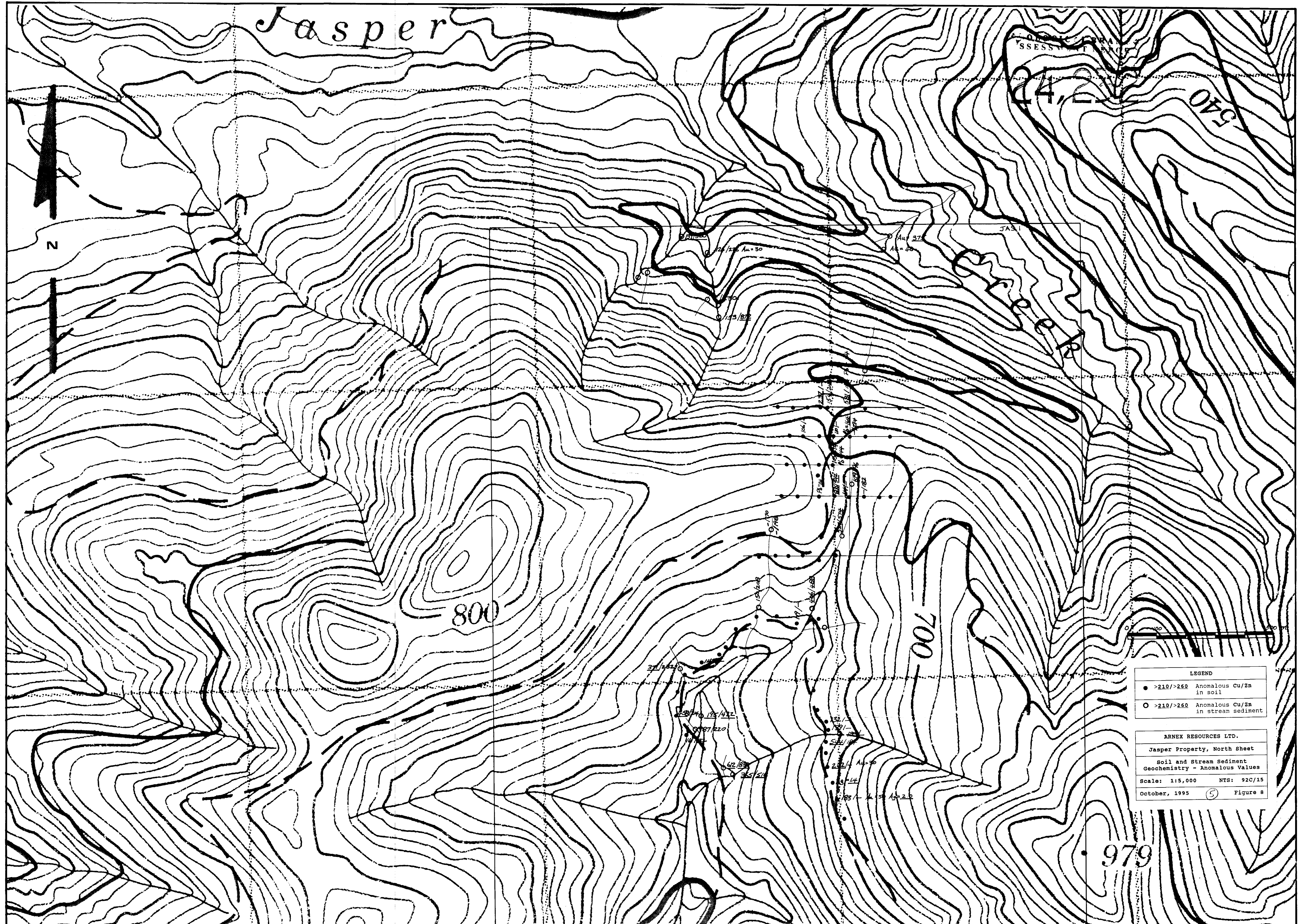
Soil and Stream Sediment Analytical Results - Jasper Property

SAMPL NO	Cu ppm	Zn ppm	Pb ppm	As ppm	SAMPL NO	Cu ppm	Zn ppm	Pb ppm	As ppm	SAMPL NO	Cu ppm	Zn ppm	Pb ppm	As ppm
5100	581	164	54	5	5199	90	182	14	0.2	5219	56	114	14	0.2
5101	15	28	6	0.2	5180	76	178	12	0.2	5220	73	178	12	0.2
5102	7	38	4	0.2	5161	65	164	16	0.2	5221	90	78	12	0.2
5103	154	248	32	0.2	5162	105	150	10	0.2	5222	71	118	8	0.2
5104	237	114	10	0.2	5163	72	192	24	0.2	5223	130	179	98	0.2
5105	39	70	14	0.2	5164	55	142	26	0.2	5224	67	112	14	0.2
5106	41	70	14	0.2	5165	89	166	12	0.2	5225	301	216	5	0.6
5107	60	130	16	0.2	5166	83	110	12	0.2	5226	226	180	14	0.2
5108	100	294	164	5	5167	124	114	4	0.2	5227	665	640	6	0.2
5109	85	46	4	0.2	5170	244	226	48	0.4	5228	169	272	12	0.2
5110	32	42	6	0.2	5171	156	238	32	0.6	5229	334	296	12	0.6
5111	113	66	14	0.2	5172	76	130	22	0.2	5230	188	330	52	0.4
5112	83	124	16	0.2	5173	38	138	20	0.2	5231	61	102	20	0.6
5113	106	70	4	0.2	5174	106	134	18	0.4	5232	190	196	2	0.6
5114	54	46	16	0.2	5175	84	104	14	0.2	5233	182	270	16	0.4
5115	103	394	44	0.4	5176	91	140	14	0.2	5234	147	134	20	30.4
5116	29	78	84	15	5177	100	108	8	0.2	5235	237	136	16	0.6
5117	25	28	28	0.2	5178	278	180	24	0.4	5236	241	134	14	1.4
5118	37	46	12	0.2	5179	87	134	20	0.2	5237	103	146	22	120.4
5119	114	38	16	0.2	5180	37	54	20	0.2	5238	70	128	12	140.2
5120	810	342	22	0.2	5181	27	94	20	0.2	5239	96	146	14	0.2
5121	61	162	12	0.2	5182	47	78	14	0.2	5240	154	114	6	0.4
5122	31	42	6	0.2	5183	55	80	14	0.2	5241	89	78	8	0.2
5123	31	46	6	0.2	5184	20	56	10	0.2	5242	48	62	8	0.2
5124	114	104	114	25	5186	17	54	10	0.2	5243	65	40	10	0.2
5125	65	108	76	0.2	5188	68	84	8	0.2	5244	97	136	4	0.2
5126	45	104	22	10	5187	15	50	10	0.2	5600	679	196	20	0.2
5127	33	96	12	0.2	5188	46	84	14	10	5601	52	114	8	0.2
5128	507	574	10	0.2	5189	58	62	8	0.8	5602	77	80	6	37.6
5129	87	94	10	0.2	5190	66	94	20	0.2	5603	61	84	6	40.2
5130	70	78	14	0.2	5191	9	54	12	0.2	5604	126	226	26	30.2
5131	95	96	16	0.2	5192	10	52	14	0.2	5605	136	530	52	10.2
5132	44	56	8	0.2	5193	7	58	8	0.2	5606	42	86	16	0.2
5133	69	108	16	0.2	5194	6	68	16	0.2	5607	50	76	14	0.2
5134	60	56	10	0.2	5195	20	58	10	0.2	5608	88	230	22	0.2
5135	34	126	12	0.2	5196	81	162	20	0.2	5609	153	872	18	0.2
5136	183	148	22	50	5197	332	194	28	0.2	5610	71	170	28	0.2
5137	103	66	6	1.4	5198	72	84	8	0.2	5611	38	92	8	0.2
5138	262	140	22	30	5199	39	38	8	0.2	5612	496	488	22	0.2
5139	31	46	10	0.2	5200	45	206	36	0.2	5613	133	164	14	0.2
5140	544	184	16	0.2	5201	141	182	16	0.2	5614	97	98	22	0.2
5141	139	68	8	0.2	5202	25	36	14	0.2	5615	47	114	14	0.2
5142	132	28	26	0.2	5203	220	146	66	0.2	5616	363	38	10	0.2
5143	37	46	18	0.2	5204	176	162	34	0.2	5617	112	436	24	26.2
5144	36	42	4	0.2	5205	413	232	96	0.2	5618	187	220	14	15.4
5145	44	74	4	0.2	5206	110	378	56	0.2	5619	195	422	16	0.4
5146	199	82	8	0.2	5207	35	146	28	0.2	5620	271	232	12	0.2
5147	35	30	8	0.2	5208	76	116	26	0.2	5621	150	208	18	0.2
5148	52	94	14	0.2	5209	82	152	30	0.2	5622	70	624	16	0.2
5149	92	142	14	0.2	5210	51	232	18	0.2	5623	82	92	8	0.4
5150	44	116	12	0.2	5211	157	208	34	0.2	5624	62	70	8	0.2
5151	145	128	16	0.2	5212	30	42	16	0.2	5624	308	50	8	0.4
5152	51	74	6	0.2	5213	151	126	20	0.2	5625	56	114	8	10.2
5153	96	34	14	0.2	5214	286	38	14	0.2	5626	168	130	14	0.2
5154	458	214	14	0.2	5215	139	106	14	0.2	5627	355	246	41	0.2
5155	161	132	14	0.2	5216	71	136	18	0.2	5628	689	738	686	0.2
5157	90	222	26	0.2	5217	136	212	16	0.2	5629	249	300	48	105.2
5158	64	122	72	0.2	5218	157	182	16	0.2	C:\ASGCO\431M\1\W\K				

LEGEND
 ● 5152 Soil sample location
 ○ 5620 Stream sediment sample location

ARNEX RESOURCES LTD.
 Jasper Property, South Sheet
 Soil and Stream Sediment Geochemistry
 Scale: 1:5,000 NTS: 92C/15
 October 1995 Figure 7

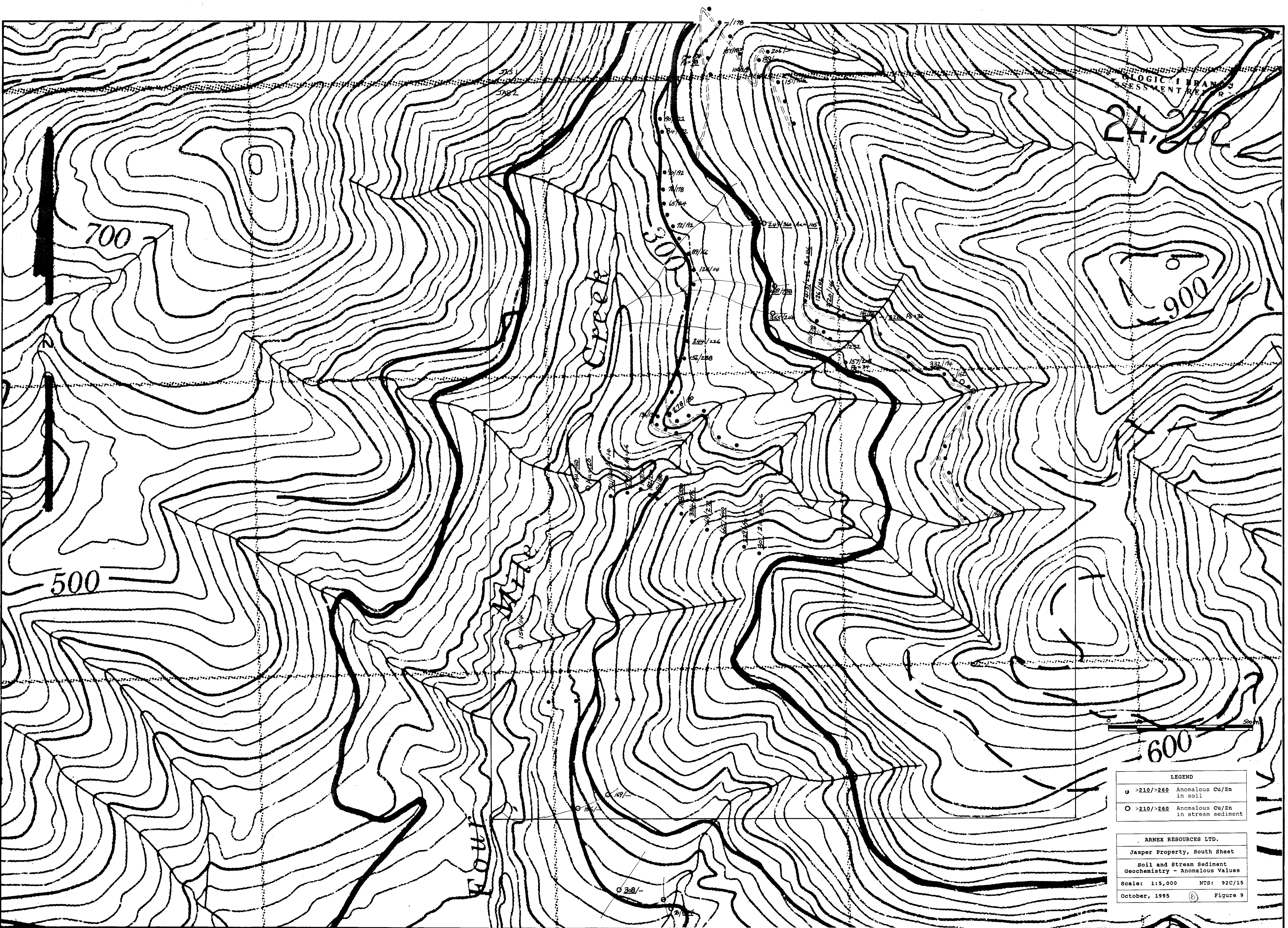
Jasper



LEGEND	
●	>210/>260 Anomalous Cu/Zn in soil
○	>210/>260 Anomalous Cu/Zn in stream sediment

ARNEX RESOURCES LTD.
Jasper Property, North Sheet
Soil and Stream Sediment
Geochemistry - Anomalous Values
Scale: 1:5,000 NTS: 92C/15
October, 1995 ⑤ Figure 8

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LEGEND	
●	>210/>260 Anomalous Cu/Zn in soil
○	>210/>260 Anomalous Cu/Zn in stream sediment

ARNEX RESOURCES LTD.
Jasper Property, South Sheet
Soil and Stream Sediment
Geochemistry - Anomalous Values
Scale: 1:5,000 NTS: 92C/15
October, 1995 (6) Figure 9