MAP NO.: 105 O/3

ASSESSMENT REPORT X

PROSPECTUS

CONFIDENTIAL X

OPEN FILE

DOCUMENT NO: 093003

MINING DISTRICT: Mayo

TYPE OF WORK: Geochemical Sampling
Geologocal Mapping

REPORT FILED UNDER: NDU Resources Ltd.

DATE PERFORMED: June 28 - July 5, and
August 9 - 13, 1991

DATE FILED: December 27, 1991

LOCATION: **LAT.:** 63°12'N
LONG.: 131°16'W

AREA: Niddery Lake Area

VALUE $: 30,750.00

CLAIM NAME & NO.: Jet 1 - 86 YB03442 - YB03527,
Jet 87 - 104 YB18309 - YB18326.

WORK DONE BY: Robert C. Carne, Archer, Cathro & Associates (1981).

WORK DONE FOR: Falconbridge Limited and NDU Resources Ltd.

DATE TO GOOD STANDING:	

REMARKS: # 106 D - Niddery Lake Area
Geological mapping and sampling, was carried out on the property to test the theory that the Jet property hosts sedimentary exhalative (sedex) zinc-nickel sulphide mineralization similar to the Nick Property. Soil sampling revealed four ares of intense multi-element geochemical response. Zinc values often exceed 1% while nickel analyses range up to 3160 ppm. In addition anomalous levels of copper, cadium, silver, aresenic and molybdenum were recorded. Additional mapping and sampling is needed to properly evaluate the property.

ARCHER, CATHRO
& ASSOCIATES (1981) LIMITED
CONSULTING GEOLOGICAL ENGINEERS

1016 - 510 WEST HASTINGS STREET
VANCOUVER, B. C. V6B 1L8
(604) 688-2568

REPORT ON

GEOLOGICAL MAPPING AND GEOCHEMICAL SAMPLING

on the

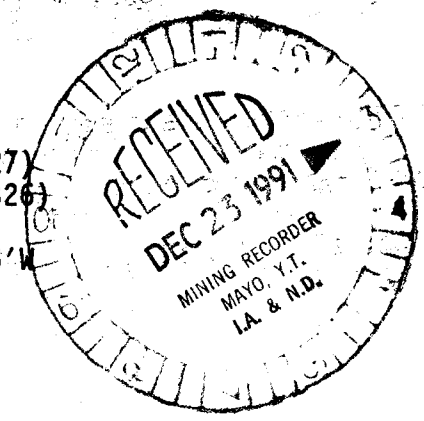
JET PROPERTY, YUKON TERRITORY

Jet 1-86 Claims (YB03442 to YB03527)
Jet 87-104 Claims (YB18309 to YB18326)

Latitude 63°12'N; Longitude 131°16'W

NTS 1050/3

Mayo Mining District



for

FALCONBRIDGE LIMITED

and

NDU RESOURCES LTD.

R.C. Carne, M.Sc.

November, 1991

Field Work Performed June 28-July 5, August 9-13, 1991

093003

BOX 4127, 3125 THIRD AVENUE, WHITEHORSE, Y. T. Y1A 3S9
(403) 667-4415

This report has been examined by the Geological Evaluation Unit under Section 53 (4) Yukon Quartz Mining Act and is allowed as representation work in the amount of $ 30,750.00.

Robert Dekleer

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

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SUMMARY AND RECOMMENDATIONS

The Jet property was staked by NDU Resources Ltd. in April, 1990 when reanalyses of reconnaissance-scale soil and silt sample pulps collected in 1976 and 1977 by Archer, Cathro & Associates Limited returned elevated values of zinc, nickel and other metals indicative of polymetallic massive sulphide mineralization similar to that found in Lower Devonian shales on the Nick property in central Yukon. Results of sampling carried out on the property by NDU Resources in 1990 confirmed the earlier analyses. The 1991 program of geochemical sampling and geological mapping was funded by Falconbridge Limited under the terms of a June, 1991 option agreement with NDU Resources.

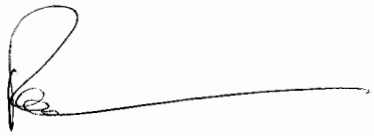
The potential for sedimentary exhalative (sedex) zinc-nickel mineralization is demonstrated by very strong to intense multi-element geochemical response in four areas on the Jet property. Zinc values in soils often exceed 1% while nickel analyses range up to 3160 ppm. In addition to anomalous zinc and nickel response, the horizon is reflected by elevated copper (50 to 1010 ppm), cadmium (20 to >100 ppm), silver (1 to 26 ppm), arsenic (25 to 460 ppm) and molybdenum (25 to 355 ppm). This suite of metals is characteristic of polymetallic sedex mineralization comprising the Lower Devonian Nick deposit in central Yukon. The anomalies are downslope of a source horizon at the recessive Lower Devonian contact between Road River Group and Earn Group sedimentary rocks. Furthermore, distribution of the geochemically anomalous horizon appears to be related to a discontinuous bituminous, sulphide-bearing footwall limestone unit. This stratigraphic position marks the transition between "starved basin", dominantly calcareous or dolomitic shale and mudstone of the Ordovician to Lower Devonian Road River Group and siliciclastic turbidite and debris flow deposits of the Middle Devonian to Mississippian Earn Group.

A semi-controlled, contoured photomosaic should be prepared from existing government aerial photography to provide a basis for follow-up mapping and sampling programs. Initial priority should be given to silt geochemical sampling around the property perimeter to determine whether the claim block should be enlarged to cover unexplored extensions of favourable stratigraphy. Detailed soil sampling carried out in conjunction with geological mapping is the best method for outlining diamond drill targets within existing anomalous zones on the Jet property. The four areas of potential mineralization should be evaluated by carefully controlled soil sampling conducted at 50 m spacing on lines oriented perpendicular to structural strike at 100 m intervals. Follow-up by hand trenching and shallow diamond drilling should be carried out on the most promising targets generated by detailed exploration.

A proposed budget for this work follows.

Respectfully submitted,

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED



/mc

R.C. Carne.

PROPOSED 1992 EXPLORATION BUDGET
JET PROPERTY

Diamond Drilling - 600 m BQ @ $100/m	$ 60,000
Helicopter - 60 hours @ $750/hr	45,000
Labour - senior geologist for 50 days (office and field), three assistants for 10 days, cook for 25 days, one assistant for 15 days; expediting and accounting	35,000
Room and Board	15,000
Assays - assume 1000 soil samples and 100 rock samples	12,600
Travel and Freight	5,000
Assessment Filing	5,000
Office - drafting, long distance calls, map prints	5,000
Truck Rental	3,400
Management	9,000
	$195,000
Plus 7% GST	13,650
TOTAL -	$208,650

INTRODUCTION

The Jet property was staked in April, 1990 by NDU Resources Ltd. to cover coincident zinc-nickel geochemical anomalies revealed by multi-element reanalyses of old geochemical pulps collected by Archer, Cathro & Associates Limited in 1976 and 1977 during the course of regional exploration.

The 1991 program of reconnaissance geochemical sampling, grid geochemical sampling and geological mapping was funded by Falconbridge Limited under the terms of a June, 1991 option agreement with NDU Resources. The potential for sedimentary exhalative (sedex) zinc-nickel mineralization is demonstrated by property-wide anomalous geochemical values in silts and soils derived from a poorly exposed Lower Devonian shale horizon. The 1991 exploration program consisted of prospecting, geological mapping and geochemical sampling totalling 516 soil, silt and rock samples. A 1.5 km long section of the favourable horizon exposed on a steep northeast-facing ridge face was explored in 1991 with close spaced soil samples taken on traverses perpendicular to the slope.

The author's Statement of Qualifications is given in Appendix I while a list of personnel who worked on the project appears as Appendix II.

HISTORY

The Jet target was previously staked and explored by Atlas Exploration Ltd. in 1967-70, by Itsi Joint Venture (Union Oil Ltd., Aquitaine Company of Canada Ltd. and St. Joseph Explorations Ltd.) in 1976, Hudson Bay Exploration & Development Co. Ltd. in 1981-82 and AGIP Canada Ltd. in 1983. These operators were attracted by highly anomalous values of zinc and silver in silt and water samples of local drainages. The lack of supportive lead geochemistry and the inability of prospectors to find a source for the anomalies led most to abandon the properties, attributing the geochemical response to high metal backgrounds in supposed Silurian Road River Group shales. However, later mapping by the GSC supported with fossil evidence, reassigned the country rocks to the Lower Devonian Road River Group-Earn Group contact.

The Jet claims were staked by NDU Resources Ltd. in April, 1990 based on geochemical and geological similarities with the Nick nickel-zinc sedex deposit in north-central Yukon. Additional claims were added in June, 1991. The 1991 exploration program was funded by Falconbridge Limited under the terms of a June, 1991 option agreement with NDU.

LOCATION AND ACCESS

The Jet property is located in eastern Yukon, about 7 km south of Niddery Lake, approximately 35 km northwest of the North Canol Road and 140 km northeast of the community of Ross River (Figure 1). The area lies near an established winter road route through the Selwyn Mountains. The property trends roughly northwest-southeast, centred at 63°12'N, 131°16'W on NTS mapsheet 105O/3. The claim block covers the north face of a southeasterly-trending ridge incised by northerly-trending drainages. Elevations on the property range from 1450 to 2050 m.

The 1991 exploration was carried out from a basecamp on the North Canol Road at Dewhurst Creek. The field work was supported with daily set outs and pickups by a Trans North Air Ltd. helicopter based near the camp at Macmillan Pass.

CLAIM STATUS

The property consists of 104 Jet claims (Figures 2 and 3) that are registered with the Mayo mining recorder as follows.

Claim Name	Grant Number	Expiry Date
Jet 1-86	YB03442-YB03527	April 23, 1992
Jet 87-104	YB18309-YB18326	July 15, 1992

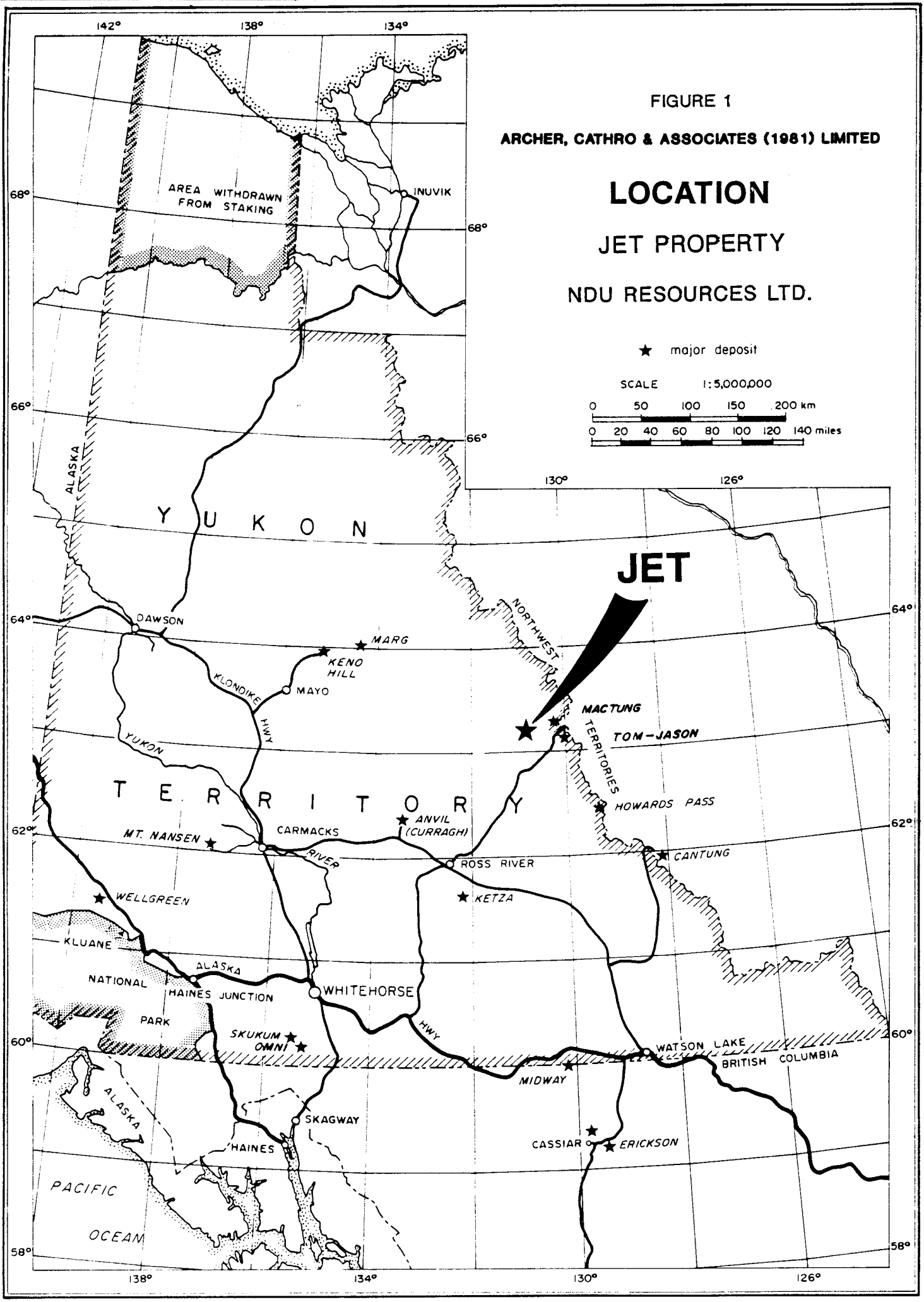


FIGURE 1
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
LOCATION
JET PROPERTY
NDU RESOURCES LTD.
★ major deposit
SCALE 1:5,000,000
0 50 100 150 200 km
0 20 40 60 80 100 120 140 miles
142°
138°
134°
130°
126°
68°
66°
64°
62°
60°
58°
AREA WITHDRAWN FROM STAKING
INUVIK
ALASKA
YUKON
TERRITORY
JET
NORTHWEST TERRITORIES
DAWSON
MARG
KENO HILL
KLONDIKE HWY
MAYO
YUKON
MACTUNG
TOM-JASON
HOWARDS PASS
CANTUNG
ANVIL (CURRAGH)
MT. NANSEN
CARMACKS
RIVER
ROSS RIVER
KETZA
WELLGREEN
KLUANE
ALASKA NATIONAL PARK
HAINES JUNCTION
WHITEHORSE
SKUKUM OMNI
HWY
WATSON LAKE
BRITISH COLUMBIA
MIDWAY
SKAGWAY
HAINES
CASSIAR
ERICKSON
PACIFIC OCEAN

GEOLOGY

The Jet property is located along the northeast edge of Selwyn Basin. Northwesterly-trending normal faults define limits of several unique Ordovician to Permian clastic sedimentary regimes. The strata are deformed into large-scale open folds intruded by Cretaceous biotite-hornblende granite and quartz monzonite bodies which have aureoles of hornfelsed country rock. The valley bottoms are mantled with a variable thickness of Quaternary glacial till.

Stratigraphy on the property is broken into two sequences. The Ordovician to Lower Devonian Road River Group comprises a variably calcareous or dolomitic starved basin shale, mudstone and chert assemblage. The overlying Middle Devonian to Mississippian Earn Group consists of fine-grained siliceous argillite and black shale interfingered with coarse-grained siliciclastic rocks deposited as turbidites and debris flows. Carboniferous to Triassic clastic sedimentary rocks and limestone occur off the property. Geology of the property is shown on Figures 4 and 5 while stratigraphy is summarized on Table I.

The Road River Group hosts the 500+ million tonne Howards Pass zinc-lead sedex deposit 140 km southeast of the Jet property. The world-class Tom and Jason barite-hosted lead-zinc-silver sedex deposits occur in Upper Devonian Earn Group siliceous argillites at MacMillan Pass, approximately 45 km west of the Jet target.

Structural geology of the Jet property area is relatively simple at a large scale. The underlying strata have an overall dip of 30 to 70° southwest and are exposed along the rugged face of a southeast-trending ridge. Structural geology is more complex in detail, however. Numerous small-scale faults and upright, isoclinal, low amplitude folds locally modify the essentially homoclinal strata. Normal faults and fold axes strike northeasterly, parallelling regional structural trends.

TABLE I
TABLE OF FORMATIONS

CRETACEOUS:

Kgr	biotite and biotite-hornblende granite and quartz monzonite

TRIASSIC:

ŦR s	buff weathering sandstone, argillite and shale with minor orange weathering platey limestone

CARBONIFEROUS AND PERMIAN:

€Pa	green argillite; minor siltstone, quartzite and black shale

MISSISSIPPIAN AND PENNSYLVANIAN:

MPa	grey argillite and black shale
Mq	massive grey to white quartzite; minor grey argillite

UPPER DEVONIAN TO MISSISSIPPIAN:
UPPER EARN GROUP

uDM	undivided
uDMtb	brown weathering shale and siltstone (distal turbidites)

MIDDLE TO UPPER DEVONIAN:
LOWER EARN GROUP

mDsc	bluish-white weathering black shale and chert
mDms	silty black mudstone and sandstone (intermediate to distal turbidites); facies equivalent of mDcg
mDcg	massive chert pebble conglomerate and thick-bedded chert grit with silty shale interbeds (debris flows and proximal turbidites)
mDbs	silvery-grey weathering black shale; minor sandstone and pebbly mudstone; includes mDgl near base
mDgl	minor lenses of buff to grey weathering, massive to laminated, bioclastic to micritic limestone

TABLE I (cont'd)

MIDDLE TO UPPER DEVONIAN:
LOWER EARN GROUP

mDca	black chert and carbonaceous cherty argillite
mDls	lens-shaped to mound-forming lenses of fossiliferous, grey pyritic limestone; occurs at same stratigraphic interval as mDba
mDba	barite and barium carbonate lenses
mDbm	sooty black, non-siliceous silty mudstone

ORDOVICIAN TO LOWER DEVONIAN:
ROAD RIVER GROUP

OSDbc	grey weathering black to grey pyritic chert; stratigraphic equivalent to OSDls
OSDls	discontinuous grey limestone lenses and pods; pyritic, fossiliferous, occasionally bituminous
OSDcm	calcareous sooty black mudstone, discontinuous
OSDca	calcareous black shale, siliceous argillite and chert
OSDsm	tan-brown weathering dolomitic siltstone, limestone, calcareous mudstone
OSDgc	black and grey banded chert; rusty-brown weathering grey pyritic chert; minor chert nodule limestone
OSDcm	thin bedded calcareous mudstone and silty shale

Road River Group lithologies are generally recessive but the sequence is relatively well exposed along the sides of steep northeasterly-draining gulches. The lowest part of the section on the property consists of thin-bedded calcareous mudstone and silty shale (Unit OSDcm). This is overlain by black and grey banded chert and rusty-brown weathering pyritic grey chert with minor chert nodule limestone intervals (Unit OSDgc).

A 10 to 80 m thick tan-brown weathering dolomitic siltstone, limestone and calcareous mudstone unit (Unit OSDsm) forms a reliable marker horizon within the Road River assemblage. This is correlative with a distinctive unit variously known throughout Selwyn Basin as the "flaggy mudstone", "chippy mudstone" and "Silurian siltstone".

A resistant thin-bedded black chert and carbonaceous cherty argillite sequence (Unit OSDca) overlies the dolomitic marker unit. These rocks typically display a high degree of internal structural complexity, probably due to abrupt changes in ductility between the chert and argillite members.

The uppermost member of the Road River Group is a poorly exposed, relatively recessive, fissile, calcareous, sooty black mudstone unit (OSDcm).

Geological mapping carried out during 1991 has confirmed the 1990 hypothesis that anomalous geochemical response is probably related to an intermittent metalliferous horizon located stratigraphically above a discontinuous limestone unit (Unit OSDls). This is a setting similar to the Nick mineralization. Unlike the latter limestone which is a concretionary carbonate, the Jet limestone is generally bedded or podiform, carrying a diverse assortment of macrofossils, including trilobite carapaces, single and double ossicle crinoid fragments, as well as bryozoan and coral debris. The faunal assemblage is indicative of an upper Early Devonian (Emsian) age of deposition in a relatively shallow water environment. This is in contrast to the apparently deep water shale facies which

enclose the limestone. In addition to the unusual faunal assemblage, the carbonate is often sulphide-rich with irregular pyrite masses distributed throughout. Vug-fillings and scattered disseminations of bituminous material are also often present. Lenses of grey weathering, black to grey pyritic chert (Unit OSDbc) occasionally occur as lateral equivalents to limestone bodies.

The unusual association of a metalliferous horizon with a sulphide-rich, yet biologically diverse limestone/chert unit, might be indicative of proximity to hydrothermal vent areas in a manner analogous to present day "shallow water" biota that exist in deep water by deriving energy from oxidation of sulphide sulphur near hydrothermal vent areas rather than depending on a food chain based on photosynthesis. If this is the case, careful mapping of the distribution, thickness and facies variation of the limestone unit may aid the definition of targets for additional exploration.

The Middle to Upper Devonian Lower Earn Group consists of variably fine- to coarse-grained siliciclastic rocks. Internal stratigraphy is relatively well defined because these resistant lithologies occur at higher elevations on the property.

The lowest member (Unit mDbm) of the Earn Group consists of a thin, dark grey weathering, sooty, black, non-siliceous silty mudstone unit. This overlies Road River Group stratigraphy with apparent conformity.

Barite and barium carbonate lenses (Unit mDba) and fossiliferous, grey, pyritic limestone mounds (Unit mDls) occur at the top of the sooty black mudstone unit. Although this barite is probably correlative with baritic lead-zinc-silver sedex deposits at Macmillan Pass, results of geochemical surveys suggest that similar mineralization is not present on the Jet property.

A 30 to 50 m thick black chert and carbonaceous cherty argillite sequence (Unit mDca) overlies the black mudstone which forms the base of the Earn Group.

The bulk of the Lower Earn Group consists of silvery-grey weathering black shale with minor sandstone and pebbly mudstone intervals (Unit mDbs). This contains minor lenses of buff to grey weathering, massive to laminated, bioclastic to micritic limestone (Unit mDgl) near the base.

Resistant, massive chert pebble conglomerate and thick-bedded chert grit with silty shale intervals (unit MDcg), deposited as debris flows and proximal facies turbidites, respectively, are present at the northwest end of the property. This gives way to the southeast, with decreasing grain size, to silty black mudstone and sandstone (Unit mDms) deposited as intermediate to distal facies turbidites.

The upper member of the Lower Earn Group is a bluish-white weathering, black siliceous shale and chert sequence (Unit mDsc).

The Upper Devonian to Lower Mississippian Upper Earn Group consists of a monotonous sequence of brown weathering shale and siltstone deposited as distal turbidites (Unit uDMtb).

The Earn Group is overlain by an unnamed Mississippian and Pennsylvanian massive grey to white quartzite (Unit Mq) and argillite-shale sequence (Unit MPa). This is succeeded by Carboniferous and Permian argillite, siltstone, quartzite and shale (Unit €Pa) which is overlain, in turn, by Triassic sandstone, argillite, shale and limestone (Unit Ŧ s). Contact relationships between the Mississippian to Triassic sedimentary rocks are uncertain.

The sedimentary rocks are intruded by Cretaceous (Unit Kgr) biotite and biotite-hornblende granite to quartz monzonite stocks and related quartz-feldspar porphyry dykes. The stocks are enveloped by extensive rusty-weathering hornfels aureoles. The hornfels zone around a small stock in the northwest part of the property has previously been investigated for gold mineralization while a similar zone around a larger intrusion north of the Jet claims was staked in 1991, apparently as a gold exploration target.

GEOCHEMISTRY AND MINERALIZATION

Geochemistry of the Jet claims is plotted in detail on 1:10,000 scale maps Figures 6 to 10 and summarized at 1:20,000 scale on Figure 11. Complete results of multi-element soil analyses of the 516 soil, silt and rock samples collected from the Jet property in 1991 appear as Appendix III.

Samples were analyzed at Chemex Labs Ltd., North Vancouver, B.C. Soil and stream sediment samples were collected in pre-numbered kraft paper bags and dried and sieved to minus 80 mesh. Rock samples were prepared for geochemical analyses using standard crushing and pulverizing procedure. All samples were analyzed for thirty-two elements using induced coupled plasma (ICP) determination on nitric acid-aqua regia digestions of two gram sample splits. Platinum, palladium and gold analyses were carried out on selected sample pulps by fire assay-induced coupled plasma fluorescence (FA-ICP-AFS) procedure. Soil samples were generally taken as talus fines at 50 m intervals along lines spaced at approximately 300 to 500 m intervals across the projected outcrop trace of the favourable Lower Devonian horizon. Control was established by altimeter and Hip Chain with sample sites marked by orange flagging labelled with the sample number.

Anomalous zinc and nickel geochemical values reflect a source horizon which correlates closely with distribution of a sulphide-bearing, bituminous limestone that intermittently occurs at the Lower Devonian contact between the Road River and Earn Groups. This is a relatively recessive stratigraphic interval and no mineralization has yet been discovered to explain the high metal response. Zinc values in soils often exceed 1% while nickel analyses range up to 3160 ppm. In addition to anomalous zinc and nickel response, the horizon is reflected by elevated copper (50 to 1010 ppm), cadmium (20 to >100 ppm), silver (1 to 26 ppm), arsenic (25 to 460 ppm) and molybdenum (25 to 355 ppm). This suite of metals is characteristic of polymetallic sedex mineralization comprising the Lower Devonian Nick deposit in central Yukon.

Platinum, palladium and gold values were determined for soil sample pulps for a selected traverse across one anomalous area in the southeast part of the property (Figure 10). Precious metal values are low and the little variation present bears no relationship to variability of zinc and nickel with one exception. A sample taken downslope of the favourable horizon (T30259) returned weakly anomalous values of 1325 ppm Zn and 118 ppm Ni but relatively high Pt (200 ppb) and Au (45 ppb) values, as well as undetectable levels of Pd (<30 ppb).

Four areas of anomalous geochemical response are present on the property. These are described from southeast to northwest below.

A 400 m long area of potential mineralization occurs on the Jet 103 claim at the extreme southeast end of the property (Area A). Moderate to strong zinc-nickel response was returned from soil samples taken downslope of the favourable Lower Devonian stratigraphic horizon. The anomalous area is mantled with thick colluvium and the source is probably buried. Background values of zinc, nickel and other metals from samples taken along strike to the northwest limit the mineralized potential in that direction but the anomaly is open to the southeast of the property in a largely overburden-covered valley bottom.

The highest geochemical response on the Jet property occurs within a 1400 m long zone located on the Jet 88 to 93 claims (Area B). Strong to very strong zinc-nickel values were obtained from analyses of soil samples taken downslope of the favourable Lower Devonian stratigraphic horizon which is marked here by a 5 to 15 m thick limestone unit.

The largest area of anomalous geochemical response on the property occurs on the Jet 4 to 15 claims where strong to very strong zinc and nickel values occur over a 2700 m strike length (Area C). All anomalous values are located downslope of the favourable Lower Devonian stratigraphic horizon and, in particular, they are associated with a discontinuous, pyritic bituminous limestone unit located at the top of the Road River Group section.

The Lower Devonian horizon underlying the northwest part of the property is reflected by weak to moderately anomalous zinc to nickel geochemistry for a 7200 m distance across the Jet 26 to 56 claims (Area D). Best values correspond with distribution of the discontinuous limestone horizon at the top of the Road River Group.

Results of relatively widespread geochemical sampling carried out to date on the Jet property have confirmed the potential for Nick-type polymetallic sedex mineralization. The source of the geochemical anomalies lies within a recessive shale horizon, however, and chances of discovering fresh sulphide mineralization on surface are small. Additional exploration should consist of close spaced geochemical surveys in conjunction with detailed geological mapping to identify drill targets within the separate anomalous zones outlined to date.

Results of GSC reconnaissance silt sampling released in August, 1991 (GSC Open File 2364) document a relatively large area of anomalous zinc and nickel response with supporting copper, molybdenum and silver values 2 to 3 km southwest of the central part of the Jet property. This may relate to continuation of possible mineralization on the Jet property on the opposite limb of a faulted synclinorium. Reconnaissance-scale silt and soil geochemical surveys should be carried out to evaluate the potential for polymetallic sedex mineralization in this area.

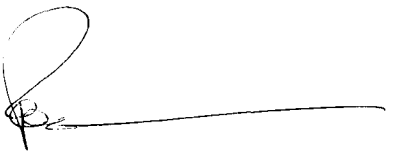
APPENDIX I

AUTHOR'S STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

I, Robert C. Carne, geologist, with business addresses in Whitehorse, Yukon Territory and Vancouver, British Columbia and residential address in Burnaby, British Columbia, hereby certify that:

1. I graduated from the University of British Columbia in 1974 with a B.Sc. and in 1979 with an M.Sc. majoring in Geological Sciences.
2. I am a member of the Geological Association of Canada.
3. From 1974 to present, I have been actively engaged as a geologist in mineral exploration in British Columbia and Yukon Territory and on June 1, 1981 became a partner of Archer, Cathro & Associates (1981) Limited.
3. I have personally participated in or supervised the field work reported herein and have interpreted all data resulting from this work.



Robert C. Carne, B.Sc.,M.Sc.

APPENDIX II

LIST OF PERSONNEL

LIST OF PERSONNEL

NAME	POSITION	PERIOD
Rob Carne	Senior Geologist	June 28-July 5, August 9-13
Clark Damer	Field Assistant	June 28-July 5, August 9-13
Bill Wengzynowski	Field Assistant	June 29-July 5
Kelly Owerko	Field Assistant	June 29-July 5
Tom Becker	Field Assistant	August 9-13

APPENDIX III

GEOCHEMICAL CERTIFICATES

Chemex Labs Ltd.

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

ARCHER CATHRO & ASSOC. (1981) LTD.

BOX 4127
WHITEHORSE, YT
Y1A 3S9

Project : NR (JET)
Comments:

Page No. :1-A
Total Pages :3
Certificate Date: 30-JUL-91
Invoice No. :19118341
P.O. Number :

CERTIFICATE OF ANALYSIS A9118341

SAMPLE DESCRIPTION	PREP CODE		Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm
T 30326	201	298	6.6	1.35	25	1730	< 0.5	< 2	0.15	1.5	< 1	83	127	1.97	< 10	6	0.12	20	0.06	15	36
T 30327	201	298	5.0	1.35	65	2770	< 0.5	< 2	0.44	6.0	3	98	183	2.68	< 10	5	0.19	20	0.10	75	56
T 30328	201	298	6.6	1.20	55	2280	< 0.5	< 2	0.33	5.0	2	92	138	2.25	10	8	0.17	20	0.11	115	48
T 30329	201	298	5.6	0.96	50	2740	< 0.5	< 2	0.47	7.0	3	78	139	2.36	10	9	0.17	20	0.11	75	48
T 30330	201	298	7.0	1.18	75	2610	< 0.5	< 2	0.71	9.0	7	81	154	2.99	10	8	0.20	20	0.12	190	50
T 30331	201	298	4.4	1.17	50	2000	< 0.5	< 2	2.50	10.5	4	68	76	2.10	10	4	0.14	20	0.91	285	34
T 30332	201	298	4.6	0.61	30	2260	< 0.5	6	0.23	2.5	< 1	57	57	1.27	< 10	20	0.09	10	0.04	45	26
T 30333	201	298	2.4	1.07	55	5470	< 0.5	< 2	3.96	3.5	3	62	59	1.74	10	3	0.14	20	1.47	770	17
T 30334	201	298	1.6	0.55	35	1350	< 0.5	4	0.06	0.5	< 1	48	43	2.10	< 10	2	0.22	20	0.03	25	16
T 30335	201	298	1.2	0.23	65	1230	< 0.5	< 2	8.95	4.0	11	52	60	5.06	20	< 1	0.02	20	1.38	1060	1
T 30336	201	298	4.0	1.70	70	1470	< 0.5	< 2	1.17	15.0	3	118	213	2.27	10	3	0.34	20	0.05	50	64
T 30337	201	298	3.0	4.12	160	3200	< 0.5	< 2	4.33	>100.0	23	163	864	4.50	20	< 1	0.03	30	0.24	425	14
T 30338	201	298	5.6	2.78	130	670	< 0.5	< 2	2.73	28.5	38	271	314	7.75	20	3	0.28	20	0.92	580	49
T 30339	201	298	< 0.2	5.53	815	1310	< 0.5	< 2	7.32	>100.0	136	604	1940	10.40	40	< 1	0.11	40	3.19	1940	69
T 30340	201	298	4.0	0.85	55	990	0.5	< 2	0.22	7.5	1	200	212	0.65	< 10	19	0.19	10	0.08	20	56
T 30341	201	298	2.4	1.24	315	2230	< 0.5	< 2	0.32	10.0	< 1	203	314	4.55	10	27	0.24	30	0.11	60	280
T 30342	201	298	0.6	0.22	15	690	< 0.5	< 2	9.16	24.5	9	43	36	1.95	20	1	0.05	20	5.60	265	6
T 30343	201	298	14.0	0.94	165	970	< 0.5	< 2	0.77	20.0	< 1	283	237	3.23	10	16	0.36	60	0.14	50	134
T 30344	201	298	0.4	0.30	50	480	< 0.5	< 2	2.24	12.5	13	29	68	2.42	10	< 1	0.09	40	1.08	200	105
T 30345	201	298	1.6	0.43	30	590	< 0.5	< 2	0.60	6.0	11	28	76	3.94	< 10	< 1	0.12	30	0.15	250	15
T 30346	201	298	1.8	0.70	40	1560	< 0.5	< 2	0.19	9.5	8	33	89	3.58	< 10	< 1	0.18	30	0.07	140	21
T 30347	201	298	1.4	0.69	5	680	< 0.5	< 2	0.13	5.0	3	36	49	1.40	< 10	< 1	0.10	10	0.05	55	13
T 30348	201	298	1.6	1.07	45	930	< 0.5	< 2	0.20	3.5	4	40	75	2.65	< 10	1	0.12	30	0.09	165	20
T 30349	201	298	0.2	0.70	30	890	< 0.5	< 2	0.08	1.0	32	33	95	7.01	< 10	< 1	0.17	40	0.07	1055	9
T 30350	201	298	< 0.2	0.76	10	1030	< 0.5	< 2	0.43	0.5	35	20	115	7.29	< 10	< 1	0.18	60	0.06	735	6
T 30351	201	298	0.6	1.49	30	630	< 0.5	< 2	0.58	< 0.5	15	32	187	6.72	< 10	1	0.40	40	0.11	245	5
T 30352	201	298	1.0	0.54	< 5	480	< 0.5	< 2	0.09	< 0.5	< 1	14	19	1.17	< 10	< 1	0.20	< 10	0.02	10	17
T 30353	201	298	2.2	0.45	15	620	< 0.5	< 2	0.13	< 0.5	1	36	39	1.39	< 10	2	0.19	< 10	0.02	5	25
T 30354	201	298	3.4	0.76	15	950	< 0.5	< 2	0.43	10.0	2	47	121	1.36	< 10	1	0.12	10	0.03	85	32
T 30355	201	298	1.6	0.49	25	460	< 0.5	< 2	0.04	1.0	< 1	35	61	2.02	< 10	3	0.13	10	0.02	15	38
T 30356	201	298	1.0	0.44	15	340	< 0.5	< 2	0.05	2.0	< 1	35	56	0.93	< 10	3	0.11	10	0.02	5	20
T 30357	201	298	1.2	0.41	20	540	< 0.5	< 2	0.12	9.0	< 1	41	78	1.76	< 10	3	0.18	20	0.02	5	49
T 30358	201	298	1.8	0.72	55	780	< 0.5	2	0.08	7.0	< 1	68	122	2.16	< 10	9	0.21	30	0.02	5	100
T 30359	201	298	5.6	1.11	200	750	< 0.5	< 2	0.28	16.0	1	153	248	4.35	10	15	0.42	30	0.05	20	150
T 30360	203	205	1.4	0.48	25	800	< 0.5	< 2	1.44	19.0	1	77	88	0.77	< 10	3	0.12	10	0.27	165	14
T 30361	201	298	4.0	0.95	35	1460	< 0.5	6	1.20	17.0	1	153	195	1.58	10	7	0.17	30	0.15	115	30
T 30362	201	298	< 0.2	0.58	10	540	< 0.5	4	0.22	6.0	< 1	31	75	1.06	< 10	4	0.14	20	0.03	20	19
T 30363	201	298	< 0.2	1.13	80	510	< 0.5	< 2	0.07	1.0	4	44	85	3.87	< 10	5	0.20	20	0.14	75	109
T 30375	201	298	3.6	2.34	225	1030	< 0.5	< 2	0.60	2.5	1	152	245	7.09	10	7	0.50	40	1.13	40	269
T 30376	201	298	11.4	2.07	255	1500	< 0.5	< 2	1.18	5.5	2	250	319	5.48	10	17	0.40	40	0.45	30	151

CERTIFICATION: B. Caplin

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Project : NR (JET)
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P.O. Number :

CERTIFICATE OF ANALYSIS A9118341

SAMPLE DESCRIPTION	PREP CODE		Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
T 30326	201	298	< 0.01	24	5440	16	15	1	116	< 0.01	10	< 10	837	< 10	144
T 30327	201	298	< 0.01	70	5730	28	25	1	215	< 0.01	< 10	< 10	912	< 10	430
T 30328	201	298	0.01	61	4620	32	20	1	176	< 0.01	< 10	< 10	744	< 10	406
T 30329	201	298	< 0.01	95	4700	20	15	3	200	0.01	10	< 10	552	< 10	626
T 30330	201	298	0.02	115	6050	20	20	2	224	< 0.01	< 10	< 10	531	< 10	842
T 30331	201	298	0.02	66	4060	22	20	2	208	0.01	< 10	< 10	530	< 10	470
T 30332	201	298	< 0.01	16	2280	46	10	1	104	0.01	< 10	< 10	400	< 10	98
T 30333	201	298	0.01	56	4090	14	20	1	363	0.01	< 10	< 10	334	< 10	346
T 30334	201	298	< 0.01	11	1480	34	10	1	56	< 0.01	< 10	< 10	284	< 10	70
T 30335	201	298	< 0.01	112	3320	48	25	2	332	< 0.01	< 10	< 10	267	< 10	1285
T 30336	201	298	0.01	120	4380	< 2	20	4	245	0.04	10	< 10	956	< 10	690
T 30337	201	298	< 0.01	1090	>10000	40	15	7	712	0.03	< 10	10	1360	40	>10000
T 30338	201	298	0.02	538	8400	42	35	17	435	0.02	< 10	< 10	644	< 10	2710
T 30339	201	298	0.07	3160	>10000	290	155	37	1275	< 0.01	< 10	< 10	896	30	7000
T 30340	201	298	< 0.01	103	1910	12	20	3	102	< 0.01	10	10	2530	< 10	318
T 30341	201	298	< 0.01	169	5210	26	115	7	188	0.01	50	20	4950	< 10	784
T 30342	201	298	0.02	80	660	2	5	4	328	< 0.01	< 10	< 10	151	10	1500
T 30343	201	298	< 0.01	126	4040	24	40	8	443	0.01	< 10	30	2540	< 10	552
T 30344	201	298	< 0.01	287	1140	6	5	5	90	< 0.01	< 10	< 10	187	10	2900
T 30345	201	298	< 0.01	101	1470	28	5	6	97	< 0.01	< 10	< 10	155	< 10	854
T 30346	201	298	< 0.01	89	1550	34	10	4	89	< 0.01	< 10	< 10	251	< 10	804
T 30347	201	298	0.05	45	1840	14	5	< 1	40	< 0.01	< 10	< 10	354	< 10	326
T 30348	201	298	0.01	72	2410	20	15	2	94	< 0.01	< 10	< 10	379	< 10	720
T 30349	201	298	< 0.01	101	1840	32	10	6	32	< 0.01	10	< 10	175	< 10	1210
T 30350	201	298	< 0.01	86	2610	34	5	9	72	< 0.01	< 10	< 10	150	< 10	1095
T 30351	201	298	< 0.01	114	4950	32	5	8	198	< 0.01	< 10	< 10	140	< 10	548
T 30352	201	298	< 0.01	12	1390	22	5	1	42	< 0.01	< 10	< 10	133	< 10	50
T 30353	201	298	< 0.01	13	2210	86	5	3	72	< 0.01	< 10	< 10	194	< 10	46
T 30354	201	298	0.01	88	2850	24	5	2	138	< 0.01	< 10	< 10	270	< 10	584
T 30355	201	298	0.01	23	2390	18	5	< 1	47	< 0.01	< 10	< 10	305	< 10	54
T 30356	201	298	< 0.01	34	1740	24	10	1	31	< 0.01	< 10	< 10	429	< 10	60
T 30357	201	298	< 0.01	40	1960	2	15	1	85	< 0.01	< 10	< 10	513	< 10	108
T 30358	201	298	< 0.01	67	4090	80	45	3	308	< 0.01	< 10	< 10	944	< 10	152
T 30359	201	298	< 0.01	102	7400	34	85	5	337	0.01	20	< 10	2510	< 10	276
T 30360	203	205	< 0.01	85	2730	10	10	1	106	< 0.01	< 10	< 10	402	< 10	840
T 30361	201	298	0.01	142	3530	14	20	2	189	0.01	10	< 10	1670	< 10	972
T 30362	201	298	< 0.01	35	1090	16	10	1	31	< 0.01	< 10	< 10	492	< 10	142
T 30363	201	298	< 0.01	47	1390	20	30	1	80	0.01	20	< 10	1120	< 10	266
T 30375	201	298	0.01	145	>10000	54	120	7	298	0.01	10	< 10	2000	< 10	852
T 30376	201	298	0.01	184	>10000	148	120	10	331	0.01	10	< 10	2050	< 10	884

CERTIFICATION: B. Caughlin

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ARCHER CATHRO & ASSOC. (1981) LTD.

BOX 4127
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Y1A 3S9

Project : NR (JET)
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CERTIFICATE OF ANALYSIS A9118341

SAMPLE DESCRIPTION	PREP CODE		Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm
T 30377	201	298	11.2	1.45	245	1000	< 0.5	< 2	0.54	4.5	3	186	249	4.21	10	11	0.25	30	0.31	50	126
T 30378	201	298	5.8	0.95	130	980	< 0.5	2	0.78	46.0	3	108	233	2.77	10	7	0.25	30	0.09	70	106
T 30379	201	298	0.2	1.22	115	950	< 0.5	< 2	6.14	22.0	56	46	282	8.17	20	2	0.13	30	2.75	1415	17
T 30380	201	298	3.2	0.63	125	1340	< 0.5	< 2	1.04	15.0	11	60	113	5.04	10	1	0.18	30	0.36	345	44
T 30381	201	298	3.2	0.80	115	1430	< 0.5	< 2	0.64	11.5	5	70	138	2.89	10	3	0.17	30	0.16	150	68
T 30382	203	205	1.0	0.88	30	1000	< 0.5	< 2	2.12	14.5	6	79	77	2.44	10	< 1	0.28	20	0.48	130	15
T 30383	201	298	1.0	0.87	115	940	< 0.5	< 2	0.79	24.0	19	69	221	3.45	10	1	0.18	20	0.21	470	51
T 30384	201	298	1.0	0.81	90	1130	< 0.5	< 2	1.37	16.0	12	51	158	2.92	10	< 1	0.18	20	0.51	350	32
T 30385	201	298	2.0	0.89	100	1120	< 0.5	< 2	0.71	13.0	12	61	148	3.72	10	3	0.20	30	0.15	390	38
T 30386	201	298	1.4	0.84	105	1090	< 0.5	< 2	1.11	18.0	16	56	175	3.29	10	1	0.18	20	0.39	395	38
T 30801	201	298	0.4	0.86	15	1610	< 0.5	< 2	0.30	1.5	7	25	52	2.74	< 10	< 1	0.14	20	0.05	90	6
T 30802	201	298	1.0	0.95	30	2730	< 0.5	< 2	0.38	1.0	2	37	77	1.98	< 10	2	0.14	20	0.03	35	8
T 30803	201	298	3.8	1.51	110	1450	< 0.5	< 2	1.06	4.0	2	98	169	4.87	10	5	0.26	30	0.04	10	71
T 30804	201	298	2.8	0.83	40	1940	< 0.5	< 2	0.49	2.5	5	54	121	2.03	< 10	2	0.17	20	0.03	20	24
T 30805	201	298	0.6	0.55	20	1580	< 0.5	< 2	0.28	5.5	7	26	80	1.75	< 10	1	0.11	20	0.02	60	32
T 30806	201	298	1.0	0.31	5	400	< 0.5	< 2	0.06	1.0	1	23	41	1.06	< 10	1	0.11	10	0.02	10	35
T 30807	201	298	0.8	0.34	10	550	< 0.5	< 2	0.09	1.5	2	20	46	1.00	< 10	1	0.12	10	0.02	< 5	46
T 30808	201	298	1.4	0.29	5	320	< 0.5	< 2	0.03	2.0	< 1	25	47	0.38	< 10	2	0.09	10	0.01	< 5	44
T 30809	201	298	3.8	0.72	15	1200	< 0.5	< 2	0.16	2.5	< 1	52	69	2.15	< 10	2	0.23	10	0.03	5	92
T 30810	201	298	5.8	0.88	50	1160	< 0.5	< 2	0.31	4.0	1	119	136	2.97	10	8	0.31	20	0.04	5	64
T 30811	201	298	0.4	0.51	25	640	< 0.5	< 2	0.03	1.5	1	24	60	1.75	< 10	7	0.20	20	0.02	< 5	80
T 30812	201	298	< 0.2	0.56	25	480	< 0.5	< 2	5.10	13.5	13	23	53	2.01	20	< 1	0.11	30	2.36	235	76
T 30813	201	298	0.8	0.95	15	490	< 0.5	< 2	3.14	0.5	11	51	77	2.34	10	< 1	0.31	60	1.34	190	4
T 30814	201	298	0.8	0.69	5	380	< 0.5	< 2	0.76	0.5	8	23	91	2.50	10	< 1	0.23	40	0.15	80	< 1
T 30815	201	298	2.0	0.87	25	300	< 0.5	< 2	3.15	< 0.5	6	35	71	2.75	10	< 1	0.28	10	0.06	45	6
T 30816	201	298	< 0.2	0.71	60	490	< 0.5	< 2	6.41	83.5	17	44	219	1.81	20	3	0.10	30	3.20	310	67
T 30817	201	298	< 0.2	1.21	90	410	0.5	< 2	0.35	5.5	1	137	199	0.90	10	23	0.28	20	0.12	10	77
T 30818	201	298	3.4	0.67	50	520	< 0.5	< 2	0.61	23.5	4	92	184	1.05	< 10	5	0.16	20	0.10	110	37
T 30819	201	298	3.0	0.55	40	1110	< 0.5	< 2	2.42	14.0	3	60	126	1.85	10	3	0.13	20	0.38	180	26
T 30820	201	298	2.4	0.70	30	1510	< 0.5	< 2	0.66	5.0	< 1	44	191	0.72	< 10	4	0.15	20	0.03	25	30
T 30821	201	298	1.4	0.20	15	530	< 0.5	4	0.01	< 0.5	< 1	30	54	1.65	< 10	1	0.11	10	0.01	< 5	6
T 30822	201	298	3.0	0.83	120	1250	< 0.5	4	0.15	1.0	< 1	74	58	2.80	10	4	0.17	10	0.02	10	64
T 30823	201	298	3.0	0.65	95	1350	< 0.5	< 2	0.15	0.5	< 1	59	66	2.53	< 10	1	0.16	10	0.02	10	47
T 30824	201	298	3.2	0.76	30	720	< 0.5	< 2	0.13	1.0	1	57	58	1.50	< 10	< 1	0.06	10	0.01	10	26
T 30825	201	298	2.4	0.74	45	1050	< 0.5	< 2	0.29	2.5	1	79	94	2.12	< 10	1	0.10	10	0.02	10	50
T 30826	201	298	0.4	0.21	10	150	< 0.5	< 2	0.02	< 0.5	4	9	33	1.23	< 10	< 1	0.04	10	0.01	25	4
T 30827	201	298	1.8	0.48	55	690	< 0.5	2	0.50	15.5	6	44	109	2.48	< 10	3	0.07	20	0.07	140	43
T 30828	201	298	0.4	0.33	20	390	< 0.5	< 2	0.26	4.0	4	18	45	1.44	< 10	< 1	0.03	10	0.06	50	20
T 30829	201	298	1.2	0.43	25	650	< 0.5	< 2	0.36	15.5	4	28	70	2.07	< 10	2	0.05	20	0.07	110	26
T 30830	201	298	2.0	0.60	30	780	< 0.5	8	0.51	11.5	1	47	488	1.16	< 10	4	0.15	20	0.05	40	21

CERTIFICATION: B. Caplan

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T 30377	201	298	< 0.01	125	9000	220	120	8	252	0.01	< 10	20	1785	< 10	574
T 30378	201	298	< 0.01	153	5000	112	70	5	572	< 0.01	< 10	10	933	< 10	1510
T 30379	201	298	0.01	365	4520	100	15	8	528	< 0.01	< 10	< 10	562	10	3310
T 30380	201	298	< 0.01	114	4800	120	25	7	264	< 0.01	< 10	< 10	493	< 10	1125
T 30381	201	298	< 0.01	101	4490	84	35	3	324	< 0.01	< 10	10	731	< 10	978
T 30382	203	205	< 0.01	89	2040	46	15	3	161	< 0.01	< 10	< 10	298	< 10	1050
T 30383	201	298	< 0.01	190	4800	54	40	5	230	< 0.01	< 10	10	762	< 10	1785
T 30384	201	298	< 0.01	144	4720	38	25	5	286	< 0.01	< 10	< 10	492	< 10	1220
T 30385	201	298	< 0.01	126	4770	62	30	5	253	< 0.01	< 10	< 10	568	< 10	1045
T 30386	201	298	< 0.01	157	4650	46	25	5	267	< 0.01	< 10	< 10	567	< 10	1420
T 30801	201	298	0.01	49	3020	18	< 5	3	203	< 0.01	< 10	< 10	96	< 10	360
T 30802	201	298	< 0.01	27	5770	38	< 5	2	336	< 0.01	< 10	< 10	177	< 10	110
T 30803	201	298	< 0.01	39	>10000	142	40	6	1440	< 0.01	< 10	10	995	< 10	88
T 30804	201	298	< 0.01	76	4950	22	5	3	388	< 0.01	< 10	< 10	391	< 10	264
T 30805	201	298	< 0.01	118	1440	16	5	4	117	< 0.01	< 10	< 10	255	< 10	460
T 30806	201	298	< 0.01	36	830	24	5	1	55	< 0.01	< 10	< 10	221	< 10	110
T 30807	201	298	< 0.01	42	1260	14	10	1	60	< 0.01	< 10	< 10	335	< 10	56
T 30808	201	298	< 0.01	78	550	12	15	1	30	< 0.01	< 10	< 10	520	< 10	14
T 30809	201	298	< 0.01	51	2950	22	20	3	152	< 0.01	< 10	< 10	778	< 10	68
T 30810	201	298	< 0.01	32	5840	40	25	2	139	< 0.01	< 10	20	1070	< 10	80
T 30811	201	298	< 0.01	34	580	16	25	1	69	< 0.01	< 10	< 10	538	< 10	250
T 30812	201	298	< 0.01	287	600	22	< 5	4	178	< 0.01	< 10	< 10	180	10	1080
T 30813	201	298	< 0.01	128	3950	28	< 5	5	146	< 0.01	< 10	< 10	91	< 10	574
T 30814	201	298	< 0.01	81	2230	24	< 5	3	144	< 0.01	< 10	< 10	32	< 10	288
T 30815	201	298	< 0.01	107	3710	18	5	3	194	< 0.01	< 10	< 10	73	< 10	568
T 30816	201	298	0.01	554	1110	32	15	4	188	< 0.01	< 10	10	571	30	>10000
T 30817	201	298	< 0.01	130	1430	62	40	5	143	0.01	30	30	4290	< 10	298
T 30818	201	298	< 0.01	171	1330	44	25	3	98	< 0.01	10	10	1525	< 10	1985
T 30819	201	298	< 0.01	224	3000	22	10	2	240	< 0.01	< 10	< 10	530	< 10	2540
T 30820	201	298	< 0.01	82	3110	28	25	2	163	< 0.01	< 10	< 10	646	< 10	410
T 30821	201	298	< 0.01	3	980	22	< 5	1	40	< 0.01	< 10	< 10	100	< 10	18
T 30822	201	298	< 0.01	27	7320	222	45	7	304	< 0.01	< 10	10	439	< 10	64
T 30823	201	298	< 0.01	26	5340	196	35	2	197	< 0.01	< 10	10	332	< 10	60
T 30824	201	298	< 0.01	21	5000	54	15	< 1	156	< 0.01	< 10	< 10	281	< 10	74
T 30825	201	298	< 0.01	45	6100	66	25	< 1	198	< 0.01	< 10	< 10	385	< 10	142
T 30826	201	298	0.01	28	930	14	< 5	1	14	< 0.01	< 10	< 10	34	< 10	124
T 30827	201	298	< 0.01	183	1910	58	20	4	85	< 0.01	< 10	< 10	339	< 10	1885
T 30828	201	298	0.01	68	910	20	5	1	27	< 0.01	< 10	< 10	122	< 10	488
T 30829	201	298	0.01	115	1210	26	10	3	36	< 0.01	< 10	< 10	210	< 10	1735
T 30830	201	298	< 0.01	62	3150	46	20	3	157	< 0.01	< 10	10	443	< 10	564

CERTIFICATION: B. Caplan

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: ARCHER CATHRO & ASSOC. (1981) LTD.

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Project : NR (JET)
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Certificate Date: 30-JUL-91
Invoice No. :19118341
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CERTIFICATE OF ANALYSIS A9118341

SAMPLE DESCRIPTION	PREP CODE		Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm
T 30831	201	298	3.2	0.55	90	720	0.5	2	2.71	54.5	6	50	209	1.85	< 10	7	0.14	20	1.27	85	108
T 30832	201	298	2.0	0.63	40	760	< 0.5	2	0.56	8.0	6	35	61	2.51	< 10	2	0.07	30	0.09	145	44
T 30833	201	298	1.6	0.57	40	540	< 0.5	2	0.34	3.0	5	48	88	2.74	10	1	0.11	30	0.04	60	34
T 30834	201	298	0.2	0.42	< 5	400	< 0.5	< 2	0.28	6.0	19	13	134	5.01	< 10	< 1	0.10	30	0.06	505	1
T 30835	201	298	0.4	0.53	< 5	160	< 0.5	2	0.03	1.0	3	9	298	1.77	< 10	< 1	0.04	20	0.02	55	6
T 30836	201	298	0.6	0.93	35	320	< 0.5	2	0.07	< 0.5	4	35	33	3.66	< 10	1	0.08	20	0.15	190	17
T 30837	201	298	1.0	0.60	20	200	< 0.5	2	0.02	< 0.5	2	20	19	2.11	< 10	< 1	0.06	10	0.06	100	14
T 30838	201	298	0.8	0.82	35	250	< 0.5	2	0.02	0.5	3	21	20	2.36	10	1	0.06	20	0.05	65	26
T 30839	201	298	1.2	0.71	30	310	< 0.5	4	0.01	0.5	3	26	24	2.36	10	< 1	0.09	20	0.03	65	32
T 30840	201	298	1.4	0.58	20	250	< 0.5	2	0.02	0.5	3	21	21	1.97	< 10	< 1	0.07	20	0.03	55	18
T 30951	201	298	2.6	0.55	15	2520	< 0.5	2	0.02	0.5	1	12	34	1.00	< 10	2	0.10	20	< 0.01	15	14
T 30952	201	298	3.8	0.41	15	1030	< 0.5	2	0.36	6.0	< 1	38	95	0.84	< 10	2	0.12	10	0.01	5	19
T 30953	201	298	1.8	0.41	25	1060	< 0.5	2	0.27	3.5	1	29	92	1.28	10	3	0.13	20	0.02	25	34
T 30954	201	298	3.6	0.62	65	1050	< 0.5	2	0.47	20.5	4	46	155	1.86	10	3	0.13	20	0.05	215	66
T 30955	201	298	7.2	0.88	135	1310	< 0.5	2	0.53	22.5	3	107	313	3.51	10	6	0.20	20	0.07	85	178
T 30956	201	298	6.2	1.00	175	1060	< 0.5	2	1.04	44.0	7	110	371	4.73	10	5	0.23	20	0.16	260	156
T 30957	201	298	5.0	0.72	90	1570	< 0.5	2	0.88	30.0	5	73	225	2.95	10	3	0.19	20	0.09	265	95
T 30958	201	298	3.6	0.55	60	900	< 0.5	2	0.90	33.5	6	58	181	2.14	10	2	0.14	20	0.03	210	67
T 30959	201	298	0.4	0.16	< 5	110	< 0.5	2	0.06	1.0	1	4	11	0.51	< 10	< 1	0.02	< 10	0.01	25	8
T 30960	201	298	0.4	0.10	< 5	60	< 0.5	< 2	0.03	0.5	< 1	3	4	0.32	< 10	< 1	0.01	< 10	< 0.01	10	3
T 30961	201	298	0.4	0.20	< 5	40	< 0.5	< 2	0.04	0.5	< 1	2	4	0.32	< 10	< 1	< 0.01	< 10	0.01	30	1
T 30962	201	298	3.0	0.45	50	970	< 0.5	2	0.59	17.0	4	45	109	2.17	10	3	0.12	20	0.02	205	56
T 30963	201	298	1.4	0.28	5	500	< 0.5	< 2	0.11	2.5	< 1	26	61	0.93	< 10	1	0.10	10	0.02	10	34

CERTIFICATION: B. Cargli

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Project : NR (JET)
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Page Number :3-B
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Certificate Date: 30-JUL-91
Invoice No. : I9118341
P.O. Number :

CERTIFICATE OF ANALYSIS A9118341

SAMPLE DESCRIPTION	PREP CODE		Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
T 30831	201	298	< 0.01	512	1660	20	35	5	110	< 0.01	< 10	20	886	< 10	5180
T 30832	201	298	0.01	92	1460	26	15	2	59	< 0.01	10	10	477	< 10	780
T 30833	201	298	< 0.01	101	2620	24	15	3	89	< 0.01	10	< 10	467	< 10	782
T 30834	201	298	< 0.01	51	1570	16	< 5	11	106	< 0.01	< 10	< 10	23	< 10	310
T 30835	201	298	0.01	17	1080	502	< 5	1	16	< 0.01	< 10	< 10	64	< 10	142
T 30836	201	298	< 0.01	30	2350	34	5	< 1	41	< 0.01	< 10	< 10	301	< 10	246
T 30837	201	298	< 0.01	18	1130	22	5	< 1	26	< 0.01	< 10	< 10	160	< 10	138
T 30838	201	298	< 0.01	27	960	42	5	< 1	42	0.01	< 10	< 10	277	< 10	190
T 30839	201	298	< 0.01	41	1050	48	5	< 1	55	< 0.01	10	< 10	298	< 10	256
T 30840	201	298	< 0.01	28	1420	28	5	< 1	33	< 0.01	< 10	< 10	190	< 10	178
T 30951	201	298	< 0.01	10	820	266	5	1	33	< 0.01	< 10	< 10	87	< 10	52
T 30952	201	298	< 0.01	42	2850	36	10	1	105	< 0.01	< 10	10	436	< 10	68
T 30953	201	298	< 0.01	34	1550	30	15	1	117	< 0.01	10	10	398	< 10	132
T 30954	201	298	< 0.01	89	2620	56	35	2	129	< 0.01	< 10	20	738	< 10	486
T 30955	201	298	< 0.01	147	3610	100	75	< 1	127	< 0.01	10	20	1875	< 10	638
T 30956	201	298	< 0.01	168	6740	72	90	8	166	< 0.01	< 10	20	1635	< 10	1380
T 30957	201	298	< 0.01	143	4810	70	50	4	165	< 0.01	10	20	934	< 10	1065
T 30958	201	298	< 0.01	150	5000	30	35	4	175	< 0.01	10	20	782	< 10	1360
T 30959	201	298	0.02	8	910	4	< 5	< 1	12	< 0.01	< 10	< 10	63	< 10	58
T 30960	201	298	0.02	3	610	4	< 5	< 1	7	< 0.01	< 10	< 10	26	< 10	20
T 30961	201	298	0.02	2	230	2	< 5	< 1	7	< 0.01	< 10	10	19	< 10	16
T 30962	201	298	< 0.01	108	3490	22	20	2	143	< 0.01	< 10	20	622	< 10	700
T 30963	201	298	< 0.01	26	1720	12	10	< 1	57	< 0.01	< 10	20	268	< 10	80

CERTIFICATION: B. Caughlin

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To: ARCHER CATHRO & ASSOC. (1981) LTD.

BOX 4127
WHITEHORSE, YT
Y1A 3S9

Project : NR (JET)
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Certificate Date: 29-JUL-91
Invoice No. :I9118340
P.O. Number :

CERTIFICATE OF ANALYSIS A9118340

SAMPLE DESCRIPTION	PREP CODE		Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm
T 30108	201	298	0.6	2.29	55	1190	< 0.5	4	0.65	19.5	10	87	311	2.21	10	2	0.11	30	2.88	285	56
T 30109	203	205	0.6	0.38	5	290	< 0.5	4	< 0.01	< 0.5	< 1	174	9	0.64	< 10	< 1	0.07	10	0.02	25	4
T 30110	201	298	0.6	0.47	10	310	< 0.5	4	0.05	< 0.5	1	12	10	0.91	< 10	< 1	0.04	< 10	0.07	30	2
T 30111	201	298	0.2	0.30	10	210	< 0.5	< 2	0.04	< 0.5	< 1	8	7	0.77	< 10	< 1	0.03	< 10	0.04	25	2
T 30112	201	298	1.4	0.42	20	550	< 0.5	< 2	0.07	< 0.5	1	21	13	1.48	< 10	< 1	0.08	20	0.10	75	5
T 30113	201	298	0.4	0.61	< 5	290	< 0.5	< 2	0.02	< 0.5	1	11	7	0.88	< 10	< 1	0.04	< 10	0.04	25	< 1
T 30114	201	298	1.8	1.03	25	810	< 0.5	4	0.03	< 0.5	1	28	19	1.77	< 10	< 1	0.09	10	0.11	50	5
T 30115	201	298	0.8	0.52	15	450	< 0.5	6	0.06	< 0.5	1	13	12	1.22	< 10	< 1	0.07	10	0.06	60	2
T 30116	201	298	< 0.2	0.49	5	110	< 0.5	6	0.02	< 0.5	1	5	6	0.70	< 10	< 1	0.02	< 10	0.02	25	< 1
T 30117	203	205	< 0.2	0.28	10	340	< 0.5	2	< 0.01	< 0.5	< 1	188	5	0.61	< 10	< 1	0.08	10	0.01	10	1
T 30118	201	298	0.4	0.55	10	270	< 0.5	2	0.02	< 0.5	1	12	10	1.03	< 10	< 1	0.04	< 10	0.03	25	< 1
T 30119	201	298	0.4	0.58	35	510	< 0.5	4	0.03	< 0.5	2	17	16	2.02	< 10	< 1	0.09	10	0.07	110	4
T 30120	217	298	0.2	0.18	10	340	< 0.5	4	< 0.01	< 0.5	< 1	116	4	0.53	< 10	< 1	0.07	< 10	0.01	5	1
T 30121	203	205	0.8	0.36	35	580	< 0.5	< 2	0.03	< 0.5	< 1	115	8	1.32	< 10	< 1	0.16	10	0.02	15	6
T 30122	201	298	0.8	0.12	5	180	< 0.5	2	< 0.01	< 0.5	< 1	10	14	0.15	< 10	< 1	0.05	20	< 0.01	< 5	10
T 30123	203	205	0.2	0.24	10	360	< 0.5	8	< 0.01	< 0.5	< 1	124	3	0.46	< 10	< 1	0.09	< 10	0.01	5	2
T 30124	203	205	< 0.2	0.39	15	380	< 0.5	2	< 0.01	< 0.5	2	156	6	0.70	< 10	< 1	0.11	< 10	0.04	20	2
T 30125	201	298	6.6	1.11	155	1080	< 0.5	4	2.50	2.0	< 1	82	76	3.73	10	2	0.28	30	0.10	35	53
T 30126	201	298	6.6	0.50	160	590	< 0.5	< 2	0.09	< 0.5	< 1	67	44	3.84	< 10	4	0.17	10	0.03	10	52
T 30127	201	298	3.6	0.99	80	700	< 0.5	< 2	0.25	1.5	5	51	157	2.52	< 10	< 1	0.13	20	0.06	100	37
T 30128	201	298	2.0	0.67	55	660	< 0.5	4	0.22	10.0	7	40	81	2.42	< 10	1	0.13	20	0.15	165	27
T 30129	201	298	3.4	1.53	140	870	< 0.5	< 2	0.47	12.0	6	101	293	5.02	10	1	0.20	20	0.24	300	75
T 30130	201	298	1.8	0.72	45	570	< 0.5	2	0.26	3.5	1	38	65	1.68	< 10	1	0.07	10	0.06	80	17
T 30131	203	205	1.0	0.55	25	660	< 0.5	4	0.27	2.0	3	153	49	0.98	< 10	2	0.09	10	0.03	90	16
T 30132	201	298	3.2	0.62	50	690	< 0.5	< 2	0.06	1.5	1	47	74	2.19	< 10	2	0.10	10	0.06	25	25
T 30133	201	298	0.8	2.53	70	710	< 0.5	4	0.19	17.0	9	79	320	2.65	< 10	< 1	0.08	20	2.43	360	48
T 30134	201	298	2.0	1.82	50	570	< 0.5	2	0.36	29.0	11	67	382	2.93	< 10	< 1	0.11	20	1.61	430	27
T 30135	201	298	0.8	2.24	30	610	< 0.5	< 2	0.30	30.5	10	61	334	2.94	< 10	< 1	0.10	20	2.46	340	24
T 30136	201	298	0.4	0.46	10	220	< 0.5	4	0.03	1.5	< 1	24	67	0.83	< 10	1	0.05	< 10	0.08	15	12
T 30137	201	298	0.4	0.27	20	530	< 0.5	< 2	0.13	6.5	< 1	27	91	1.09	< 10	1	0.10	< 10	0.01	10	41
T 30138	201	298	3.2	0.86	105	970	< 0.5	< 2	0.70	>100.0	23	89	186	3.27	< 10	5	0.17	10	0.02	735	63
T 30139	201	298	3.4	1.20	90	1120	< 0.5	2	0.16	17.0	7	57	74	3.02	< 10	< 1	0.10	10	0.21	440	17
T 30140	201	298	4.8	0.39	55	680	< 0.5	2	0.05	0.5	1	31	33	1.42	< 10	3	0.09	10	0.02	15	12
T 30152	201	298	2.2	0.55	50	520	< 0.5	< 2	1.53	36.0	11	61	152	2.71	10	3	0.10	20	0.64	260	43
T 30153	203	205	0.2	0.53	125	110	< 0.5	2	0.11	7.0	< 1	300	159	1.25	< 10	13	0.12	< 10	0.05	15	79
T 30154	201	298	0.4	0.49	120	250	< 0.5	4	4.04	55.5	12	52	142	2.61	10	4	0.13	20	2.53	355	33
T 30155	201	298	1.4	0.99	150	380	< 0.5	< 2	3.07	44.5	13	64	209	3.17	10	2	0.18	30	2.21	445	46
T 30156	201	298	1.4	0.75	115	480	< 0.5	< 2	1.80	33.0	13	40	200	5.39	10	1	0.18	30	1.28	545	25
T 30157	201	298	0.8	2.39	120	480	< 0.5	2	0.74	31.5	32	57	142	6.28	10	< 1	0.22	20	2.53	955	16
T 30158	201	298	0.8	1.29	125	370	< 0.5	< 2	1.41	9.0	24	47	135	6.17	10	< 1	0.13	30	1.59	610	10

CERTIFICATION: B. Caplin

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Project : NR (JET)
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Total Pages :5
Certificate Date: 29-JUL-91
Invoice No. :19118340
P.O. Number :

CERTIFICATE OF ANALYSIS A9118340

SAMPLE DESCRIPTION	PREP CODE		Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
T 30108	201	298	< 0.01	248	2330	38	10	4	57	0.03	< 10	< 10	1050	< 10	2410
T 30109	203	205	< 0.01	5	290	2	< 5	< 1	8	< 0.01	< 10	< 10	35	< 10	18
T 30110	201	298	0.01	2	720	16	< 5	< 1	14	0.01	< 10	< 10	27	< 10	16
T 30111	201	298	0.01	2	530	8	< 5	< 1	11	0.01	< 10	< 10	21	< 10	10
T 30112	201	298	< 0.01	7	910	34	5	1	22	0.02	< 10	< 10	39	< 10	28
T 30113	201	298	0.02	1	610	18	< 5	< 1	15	0.01	< 10	< 10	24	< 10	12
T 30114	201	298	0.01	4	1850	26	5	1	38	0.01	< 10	< 10	43	< 10	26
T 30115	201	298	0.02	4	920	22	< 5	1	28	0.01	< 10	< 10	31	< 10	22
T 30116	201	298	0.03	< 1	410	8	5	< 1	8	0.01	< 10	< 10	20	< 10	8
T 30117	203	205	< 0.01	5	320	8	< 5	< 1	12	< 0.01	< 10	< 10	25	< 10	4
T 30118	201	298	0.02	4	840	14	< 5	< 1	15	0.01	< 10	< 10	29	< 10	14
T 30119	201	298	< 0.01	8	990	16	< 5	< 1	29	0.01	< 10	< 10	56	< 10	42
T 30120	217	298	< 0.01	2	380	12	< 5	< 1	7	< 0.01	< 10	< 10	18	< 10	2
T 30121	203	205	0.01	3	980	26	10	2	67	< 0.01	< 10	< 10	39	< 10	8
T 30122	201	298	< 0.01	< 1	80	14	5	< 1	5	< 0.01	< 10	< 10	24	< 10	< 2
T 30123	203	205	< 0.01	2	310	8	< 5	< 1	19	< 0.01	< 10	< 10	19	< 10	< 2
T 30124	203	205	< 0.01	5	390	16	< 5	1	15	< 0.01	< 10	< 10	28	< 10	6
T 30125	201	298	0.01	5	>10000	104	45	6	410	0.01	< 10	< 10	348	< 10	28
T 30126	201	298	< 0.01	6	6380	98	35	3	188	< 0.01	< 10	< 10	307	< 10	20
T 30127	201	298	< 0.01	111	4690	62	20	2	111	< 0.01	< 10	10	233	< 10	520
T 30128	201	298	< 0.01	96	2590	56	15	2	95	< 0.01	< 10	< 10	226	< 10	1225
T 30129	201	298	0.01	157	>10000	42	40	4	158	< 0.01	< 10	20	481	< 10	1145
T 30130	201	298	0.01	34	3280	24	10	< 1	95	< 0.01	< 10	< 10	164	< 10	260
T 30131	203	205	< 0.01	30	2910	22	10	1	95	< 0.01	< 10	< 10	391	< 10	170
T 30132	201	298	< 0.01	14	4070	58	15	< 1	117	< 0.01	< 10	< 10	118	< 10	78
T 30133	201	298	< 0.01	402	2030	50	5	3	46	0.01	< 10	10	569	< 10	4350
T 30134	201	298	< 0.01	351	2760	42	5	3	53	0.01	< 10	< 10	358	< 10	4730
T 30135	201	298	< 0.01	335	1730	26	5	4	33	0.02	< 10	< 10	264	< 10	4490
T 30136	201	298	0.01	29	1000	10	< 5	< 1	14	< 0.01	< 10	< 10	245	< 10	182
T 30137	201	298	< 0.01	35	810	20	10	1	81	< 0.01	< 10	< 10	310	< 10	186
T 30138	201	298	< 0.01	231	6740	26	40	10	484	< 0.01	< 10	< 10	770	< 10	3170
T 30139	201	298	< 0.01	154	2470	188	10	3	105	0.01	< 10	< 10	369	< 10	1730
T 30140	201	298	< 0.01	7	1400	278	35	1	62	< 0.01	< 10	< 10	138	< 10	60
T 30152	201	298	< 0.01	270	2760	32	25	3	92	< 0.01	< 10	< 10	457	< 10	3670
T 30153	203	205	< 0.01	47	490	14	40	1	18	< 0.01	10	< 10	1720	< 10	542
T 30154	201	298	< 0.01	197	1490	32	30	5	186	< 0.01	< 10	< 10	693	10	5100
T 30155	201	298	< 0.01	245	1680	36	15	5	160	0.01	< 10	< 10	698	10	5230
T 30156	201	298	< 0.01	183	1660	50	20	6	185	< 0.01	< 10	< 10	463	< 10	4500
T 30157	201	298	< 0.01	314	1160	40	5	8	80	0.07	< 10	< 10	244	< 10	5960
T 30158	201	298	< 0.01	176	1130	38	5	8	82	0.01	< 10	< 10	146	< 10	1985

CERTIFICATION: B. Caughlin

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: ARCHER CATHRO & ASSOC. (1981) LTD.

BOX 4127
WHITEHORSE, YT
Y1A 3S9

Project : NR (JET)
Comments:

Page [illegible]er :2-A
Total P[illegible] :5
Certificate Date: 29-JUL-91
Invoice No. :I9118340
P.O. Number :

CERTIFICATE OF ANALYSIS A9118340

SAMPLE DESCRIPTION	PREP CODE		Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm
T 30159	201	298	0.2	1.38	35	350	< 0.5	< 2	2.12	10.0	13	52	70	2.80	10	< 1	0.30	20	1.97	310	19
T 30160	201	298	0.6	1.96	55	400	< 0.5	< 2	0.86	3.5	24	59	105	5.53	10	< 1	0.17	30	1.61	635	6
T 30161	201	298	0.4	3.04	30	460	< 0.5	< 2	1.01	2.5	15	69	82	4.35	10	< 1	0.27	20	3.28	460	5
T 30162	201	298	0.6	2.25	65	430	< 0.5	6	0.97	11.0	15	66	106	3.90	10	1	0.23	20	2.60	350	19
T 30163	201	298	1.4	2.88	55	420	< 0.5	< 2	0.56	4.5	18	78	221	4.77	10	< 1	0.38	20	2.59	490	27
T 30164	201	298	0.6	3.16	45	600	< 0.5	2	0.53	11.5	19	77	129	4.50	10	< 1	0.34	20	3.16	635	28
T 30165	201	298	1.6	2.59	75	620	< 0.5	6	0.71	19.5	11	102	181	3.68	10	< 1	0.33	20	2.20	470	26
T 30166	201	298	0.6	2.48	55	690	< 0.5	< 2	1.16	28.0	12	95	159	3.11	10	< 1	0.29	20	2.55	290	29
T 30167	201	298	0.4	2.30	55	680	< 0.5	< 2	1.24	31.5	9	88	138	2.85	10	< 1	0.30	20	2.35	250	28
T 30168	201	298	0.6	2.96	40	580	< 0.5	4	0.79	19.0	16	84	123	3.49	10	< 1	0.33	10	2.98	290	21
T 30169	201	298	0.6	2.93	20	440	< 0.5	4	0.62	14.5	13	78	99	3.09	10	< 1	0.23	10	2.77	255	11
T 30170	201	298	0.4	3.03	40	380	< 0.5	6	0.65	22.0	15	79	113	3.39	10	< 1	0.27	10	2.77	295	16
T 30171	201	298	0.6	2.48	45	520	< 0.5	4	1.14	30.5	13	79	139	3.07	10	< 1	0.30	10	2.63	290	21
T 30172	201	298	0.4	3.62	15	220	< 0.5	< 2	0.91	4.5	16	72	86	3.53	10	< 1	0.39	10	2.70	315	5
T 30173	201	298	0.4	2.81	25	320	< 0.5	< 2	0.44	12.5	10	71	93	2.89	10	< 1	0.20	10	2.37	265	14
T 30174	201	298	2.4	2.21	40	570	< 0.5	2	0.54	9.0	9	75	99	2.99	10	< 1	0.31	10	1.73	200	31
T 30175	201	298	< 0.2	3.66	10	140	< 0.5	< 2	0.78	13.0	27	91	92	4.73	20	< 1	0.56	10	3.17	520	2
T 30176	201	298	0.4	3.14	35	320	< 0.5	4	0.30	10.5	11	70	72	3.13	10	< 1	0.27	10	2.42	270	18
T 30177	201	298	0.4	3.08	15	420	< 0.5	< 2	0.45	6.5	7	72	92	3.80	10	< 1	0.45	10	2.66	165	29
T 30178	201	298	0.8	3.18	35	470	< 0.5	14	0.42	11.0	17	76	79	3.73	10	< 1	0.24	< 10	3.05	395	22
T 30179	201	298	2.2	1.99	170	900	< 0.5	< 2	2.48	3.0	< 1	167	171	4.09	30	11	0.26	50	0.14	10	280
T 30180	201	298	1.6	0.55	130	290	< 0.5	6	5.12	23.0	10	96	153	2.70	20	< 1	0.12	30	2.04	285	47
T 30181	201	298	0.6	0.59	50	260	< 0.5	< 2	2.48	16.0	15	35	102	2.79	10	< 1	0.16	20	1.59	295	36
T 30182	201	298	0.6	2.14	15	270	< 0.5	8	0.73	1.5	18	48	80	4.42	10	< 1	0.36	20	3.04	405	4
T 30183	201	298	0.8	2.47	5	390	< 0.5	4	0.50	< 0.5	13	58	100	4.38	10	< 1	0.37	10	2.10	240	3
T 30184	201	298	0.6	4.12	< 5	280	< 0.5	< 2	1.30	0.5	17	78	80	4.61	20	< 1	0.40	10	4.37	480	4
T 30185	201	298	0.2	0.33	5	70	< 0.5	4	0.03	< 0.5	< 1	5	6	0.45	< 10	< 1	0.02	< 10	0.03	10	2
T 30186	201	298	< 0.2	0.39	5	30	< 0.5	< 2	0.03	< 0.5	1	7	8	0.85	< 10	< 1	0.01	< 10	0.02	15	2
T 30187	201	298	2.4	1.08	75	1880	< 0.5	4	0.03	< 0.5	< 1	47	39	2.56	< 10	< 1	0.18	10	0.06	25	15
T 30188	201	298	1.8	0.86	40	990	< 0.5	2	0.02	< 0.5	1	32	24	1.70	< 10	< 1	0.10	10	0.09	30	9
T 30189	201	298	2.0	0.76	30	840	< 0.5	< 2	0.02	< 0.5	< 1	18	16	1.11	< 10	< 1	0.08	10	0.06	10	4
T 30190	201	298	< 0.2	0.57	< 5	60	< 0.5	4	0.02	< 0.5	1	6	13	0.76	< 10	< 1	0.02	< 10	0.03	20	1
T 30191	201	298	1.2	0.53	50	560	< 0.5	4	0.04	< 0.5	2	26	27	2.96	< 10	< 1	0.15	20	0.09	40	14
T 30192	201	298	0.8	2.52	45	480	< 0.5	< 2	0.34	4.5	7	74	101	3.08	10	< 1	0.19	20	1.84	170	18
T 30193	201	298	0.6	2.09	35	410	< 0.5	8	0.36	5.5	10	58	130	3.25	10	< 1	0.17	20	1.56	220	21
T 30194	201	298	3.8	0.75	40	1150	< 0.5	6	0.52	15.5	1	48	75	2.43	< 10	< 1	0.12	10	0.25	65	28
T 30195	201	298	0.6	0.61	5	100	< 0.5	< 2	0.04	< 0.5	1	14	34	0.73	< 10	< 1	0.03	< 10	0.10	20	2
T 30196	201	298	0.6	0.94	5	160	< 0.5	2	0.08	1.0	1	22	33	1.27	< 10	< 1	0.04	< 10	0.28	40	7
T 30198	201	298	3.2	0.14	140	790	< 0.5	< 2	< 0.01	< 0.5	< 1	27	13	2.64	< 10	2	0.26	10	0.01	< 5	5
T 30199	201	298	2.0	0.08	145	700	< 0.5	< 2	< 0.01	< 0.5	< 1	25	11	2.33	< 10	1	0.24	10	< 0.01	< 5	13

CERTIFICATION: B. Caplin

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Y1A 3S9

Project : NR (JET)
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Page I :2-B
Total P :5
Certificate Date: 29-JUL-91
Invoice No. :19118340
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CERTIFICATE OF ANALYSIS A9118340

SAMPLE DESCRIPTION	PREP CODE		Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
T 30159	201	298	< 0.01	131	1380	18	5	5	122	0.04	< 10	< 10	188	< 10	1650
T 30160	201	298	< 0.01	187	840	38	5	9	46	0.03	< 10	< 10	110	< 10	1190
T 30161	201	298	< 0.01	114	780	26	< 5	7	58	0.09	< 10	< 10	119	< 10	626
T 30162	201	298	< 0.01	179	1400	30	< 5	6	65	0.06	< 10	< 10	251	< 10	1865
T 30163	201	298	< 0.01	169	1210	44	5	7	57	0.11	< 10	< 10	400	< 10	1260
T 30164	201	298	< 0.01	239	1170	28	5	7	54	0.11	< 10	< 10	306	< 10	2660
T 30165	201	298	< 0.01	188	2420	20	5	6	107	0.07	< 10	10	720	< 10	2060
T 30166	201	298	< 0.01	197	2020	22	5	6	104	0.07	< 10	< 10	645	< 10	2510
T 30167	201	298	0.01	175	2160	10	5	5	107	0.06	< 10	< 10	593	< 10	2040
T 30168	201	298	0.01	165	1550	26	5	6	78	0.09	< 10	< 10	407	< 10	1770
T 30169	201	298	< 0.01	130	1170	20	< 5	5	59	0.09	< 10	< 10	298	< 10	1600
T 30170	201	298	< 0.01	145	1310	26	< 5	6	73	0.09	< 10	< 10	298	< 10	1545
T 30171	201	298	0.01	180	1660	12	5	5	117	0.07	< 10	< 10	380	< 10	2130
T 30172	201	298	0.01	90	730	18	< 5	6	97	0.08	< 10	< 10	151	< 10	670
T 30173	201	298	< 0.01	135	1390	14	< 5	4	64	0.07	< 10	< 10	240	< 10	1770
T 30174	201	298	0.01	94	3790	22	10	5	111	0.06	< 10	< 10	383	< 10	844
T 30175	201	298	0.01	188	550	22	< 5	8	68	0.13	< 10	< 10	102	< 10	2320
T 30176	201	298	0.01	118	1140	20	< 5	4	68	0.09	< 10	< 10	226	< 10	1180
T 30177	201	298	0.01	129	1710	18	10	7	117	0.13	< 10	< 10	225	< 10	1140
T 30178	201	298	0.02	130	1520	22	5	6	63	0.12	< 10	< 10	216	< 10	998
T 30179	201	298	< 0.01	37	>10000	22	150	12	270	< 0.01	< 10	70	2210	< 10	62
T 30180	201	298	< 0.01	303	3540	38	20	5	148	< 0.01	< 10	10	254	< 10	1105
T 30181	201	298	< 0.01	207	1990	28	10	5	113	< 0.01	< 10	< 10	181	< 10	2250
T 30182	201	298	< 0.01	89	890	32	5	5	40	0.04	< 10	< 10	89	< 10	320
T 30183	201	298	< 0.01	85	430	38	< 5	4	74	0.16	< 10	< 10	54	< 10	110
T 30184	201	298	< 0.01	84	890	16	< 5	7	74	0.15	< 10	< 10	149	< 10	316
T 30185	201	298	0.01	2	570	6	< 5	< 1	10	< 0.01	< 10	< 10	24	< 10	16
T 30186	201	298	0.01	3	1120	18	< 5	< 1	10	< 0.01	< 10	< 10	37	< 10	18
T 30187	201	298	0.01	5	3300	50	10	2	58	< 0.01	< 10	< 10	80	< 10	36
T 30188	201	298	0.02	7	2100	40	5	< 1	32	< 0.01	< 10	< 10	85	< 10	38
T 30189	201	298	0.03	3	990	40	5	1	22	< 0.01	< 10	< 10	39	< 10	22
T 30190	201	298	0.03	2	450	14	< 5	< 1	6	0.01	< 10	< 10	27	< 10	10
T 30191	201	298	0.02	11	2460	28	5	2	54	0.01	< 10	< 10	79	< 10	44
T 30192	201	298	< 0.01	101	2110	22	5	5	61	0.10	< 10	< 10	228	< 10	734
T 30193	201	298	< 0.01	125	2400	18	5	5	65	0.08	< 10	< 10	207	< 10	928
T 30194	201	298	< 0.01	40	7380	24	15	< 1	158	< 0.01	< 10	< 10	297	< 10	218
T 30195	201	298	0.03	3	1090	10	< 5	< 1	11	< 0.01	< 10	< 10	89	< 10	34
T 30196	201	298	0.02	16	2110	14	< 5	< 1	29	< 0.01	< 10	< 10	121	< 10	108
T 30198	201	298	< 0.01	2	3200	38	10	4	58	< 0.01	< 10	< 10	54	< 10	6
T 30199	201	298	< 0.01	2	2480	46	20	5	44	< 0.01	< 10	< 10	38	< 10	4

CERTIFICATION: B. Caughlin

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SAMPLE DESCRIPTION	PREP CODE		Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm
T 30200	203	205	1.2	0.22	75	1980	< 0.5	< 2	0.02	< 0.5	< 1	109	7	1.35	< 10	< 1	0.22	10	0.01	5	8
T 30201	201	298	3.6	0.15	185	730	< 0.5	< 2	< 0.01	< 0.5	< 1	29	11	3.26	< 10	< 1	0.37	20	< 0.01	5	9
T 30202	201	298	2.6	0.17	150	830	< 0.5	< 2	< 0.01	< 0.5	< 1	27	11	2.81	< 10	< 1	0.37	20	< 0.01	5	9
T 30203	203	205	0.6	0.24	15	2830	< 0.5	< 2	0.01	< 0.5	< 1	153	4	0.80	< 10	< 1	0.15	< 10	0.01	5	3
T 30204	203	205	1.0	0.23	50	1720	< 0.5	< 2	< 0.01	< 0.5	< 1	171	6	1.32	< 10	< 1	0.23	10	0.01	5	2
T 30205	203	205	0.8	0.21	45	1830	< 0.5	< 2	< 0.01	< 0.5	< 1	157	6	1.30	< 10	1	0.20	10	0.01	5	4
T 30206	203	205	0.8	0.35	50	1920	< 0.5	< 2	0.02	< 0.5	< 1	158	10	1.40	< 10	< 1	0.23	10	0.03	15	5
T 30207	203	205	0.4	0.21	25	2850	< 0.5	< 2	< 0.01	< 0.5	< 1	182	5	0.74	< 10	< 1	0.13	< 10	0.01	10	1
T 30208	203	205	0.8	0.23	55	2110	< 0.5	< 2	0.01	< 0.5	< 1	157	10	1.42	< 10	< 1	0.16	< 10	0.01	10	1
T 30209	203	205	1.0	0.31	40	2470	< 0.5	< 2	0.02	< 0.5	< 1	192	14	1.30	< 10	< 1	0.20	10	0.01	10	3
T 30210	201	298	3.8	1.11	105	1380	< 0.5	2	0.51	3.0	4	83	121	2.89	< 10	4	0.21	30	0.08	105	50
T 30211	203	205	< 0.2	1.09	45	1240	< 0.5	< 2	0.72	8.0	7	164	79	2.07	< 10	2	0.37	30	0.24	100	50
T 30212	201	298	2.6	1.17	90	2200	0.5	10	1.62	59.5	13	142	252	2.44	< 10	4	0.26	40	1.22	255	83
T 30213	201	298	3.0	0.99	75	1330	< 0.5	10	1.17	53.0	14	109	208	2.32	< 10	5	0.19	30	1.11	210	61
T 30214	201	298	10.0	1.59	130	2020	0.5	4	0.99	12.5	6	261	327	3.39	10	11	0.28	40	0.38	90	93
T 30215	201	298	24.0	1.94	325	1390	< 0.5	4	0.12	4.5	4	266	394	4.24	10	33	0.33	40	0.20	40	204
T 30216	201	298	12.8	2.92	395	1920	< 0.5	< 2	0.37	4.0	6	236	507	6.57	< 10	36	0.25	40	0.21	30	286
T 30217	201	298	1.6	0.55	35	590	< 0.5	4	0.05	< 0.5	1	26	40	1.03	< 10	2	0.08	< 10	0.04	10	23
T 30224	201	298	4.2	0.46	55	530	< 0.5	10	1.74	25.5	12	40	152	3.13	< 10	2	0.13	20	0.74	215	43
T 30225	201	298	0.8	0.41	25	330	< 0.5	2	0.46	19.5	15	19	91	4.36	< 10	< 1	0.10	20	0.16	370	11
T 30226	201	298	2.6	2.04	105	1940	< 0.5	< 2	0.25	2.0	7	56	84	2.86	< 10	< 1	0.13	20	0.26	215	20
T 30227	201	298	2.0	0.51	45	340	< 0.5	< 2	0.29	22.5	15	26	104	5.42	< 10	< 1	0.11	20	0.04	435	21
T 30228	201	298	1.4	0.56	45	250	< 0.5	< 2	0.22	9.0	13	23	68	4.13	< 10	< 1	0.13	20	0.05	315	16
T 30229	201	298	0.8	0.74	65	450	< 0.5	< 2	0.44	20.5	12	38	49	3.40	< 10	< 1	0.10	20	0.11	415	26
T 30230	201	298	2.2	1.15	60	740	< 0.5	< 2	0.39	5.5	4	73	169	2.87	< 10	3	0.18	20	0.16	85	49
T 30231	201	298	2.0	0.80	25	460	< 0.5	< 2	0.17	2.0	1	31	50	1.23	< 10	< 1	0.08	10	0.09	30	12
T 30232	201	298	3.4	1.14	105	1900	< 0.5	< 2	0.89	28.5	8	97	240	3.39	< 10	< 1	0.27	30	0.33	185	44
T 30233	201	298	2.4	0.70	40	1180	< 0.5	< 2	0.02	0.5	< 1	47	38	2.69	< 10	< 1	0.17	10	0.03	25	37
T 30234	201	298	6.4	0.89	55	1630	< 0.5	< 2	0.41	8.5	3	75	136	2.57	< 10	4	0.21	20	0.05	80	56
T 30235	201	298	0.6	0.66	25	970	< 0.5	< 2	0.05	< 0.5	< 1	30	29	2.33	< 10	< 1	0.16	20	0.03	30	25
T 30236	201	298	3.0	1.19	50	1760	< 0.5	< 2	0.25	0.5	2	51	40	4.13	< 10	1	0.19	20	0.06	65	29
T 30237	201	298	3.4	1.00	45	2320	< 0.5	< 2	0.37	3.0	10	45	82	5.27	< 10	1	0.14	20	0.08	275	39
T 30238	203	205	3.6	1.16	55	2520	< 0.5	< 2	0.48	0.5	2	119	62	3.59	< 10	4	0.21	20	0.05	50	30
T 30239	203	205	3.8	1.10	35	3690	< 0.5	< 2	0.68	2.0	< 1	102	84	1.66	10	7	0.23	20	0.03	50	33
T 30240	201	298	3.0	1.15	15	1460	< 0.5	< 2	0.27	1.0	< 1	69	57	2.34	< 10	1	0.12	20	0.03	30	12
T 30241	201	298	1.0	1.30	30	2350	< 0.5	< 2	0.18	1.0	5	40	65	2.70	< 10	< 1	0.16	20	0.09	190	22
T 30242	201	298	4.2	1.04	20	1840	< 0.5	< 2	0.42	0.5	< 1	53	48	1.90	< 10	3	0.17	20	0.03	45	13
T 30243	201	298	0.8	1.23	20	2830	< 0.5	< 2	0.33	0.5	5	41	33	2.66	< 10	2	0.13	20	0.14	195	13
T 30244	201	298	0.8	0.37	15	380	< 0.5	< 2	0.08	< 0.5	1	11	12	1.29	< 10	< 1	0.07	10	0.03	85	5
T 30245	201	298	0.6	0.42	15	120	< 0.5	< 2	0.02	< 0.5	2	9	8	0.63	< 10	< 1	0.04	< 10	0.02	95	1

CERTIFICATION: B. Caplin

Chemex Labs Ltd.

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

ARCHER CATHRO & ASSOC. (1981) LTD.

BOX 4127
WHITEHORSE, YT
Y1A 3S9

Project : NR (JET)
Comments:

Certificate Date: 29-JUL-91
Invoice No. :19118340
P.O. Number :

CERTIFICATE OF ANALYSIS A9118340

SAMPLE DESCRIPTION	PREP CODE	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
T 30200	203 205	< 0.01	6	1550	26	10	3	32	< 0.01	< 10	< 10	36	< 10	6
T 30201	201 298	< 0.01	4	4190	40	15	7	81	< 0.01	< 10	< 10	59	< 10	12
T 30202	201 298	< 0.01	2	3590	46	15	6	71	< 0.01	< 10	< 10	52	< 10	10
T 30203	203 205	< 0.01	4	850	18	5	1	22	< 0.01	< 10	< 10	26	< 10	6
T 30204	203 205	< 0.01	5	1080	18	5	1	37	< 0.01	< 10	< 10	33	< 10	6
T 30205	203 205	< 0.01	7	1140	22	5	1	47	< 0.01	< 10	< 10	32	< 10	4
T 30206	203 205	< 0.01	4	1070	22	5	2	52	< 0.01	< 10	< 10	48	< 10	14
T 30207	203 205	< 0.01	8	480	10	< 5	< 1	26	< 0.01	< 10	< 10	24	< 10	4
T 30208	203 205	< 0.01	6	860	10	5	1	40	< 0.01	< 10	< 10	37	< 10	8
T 30209	203 205	< 0.01	8	860	14	5	1	50	< 0.01	< 10	< 10	53	< 10	12
T 30210	201 298	< 0.01	43	6690	34	25	3	152	< 0.01	10	< 10	725	< 10	278
T 30211	203 205	< 0.01	119	5010	24	15	1	172	0.01	10	< 10	1105	< 10	668
T 30212	201 298	< 0.01	307	4300	22	20	5	150	0.02	10	< 10	1375	< 10	2790
T 30213	201 298	< 0.01	301	2880	22	20	3	118	0.01	10	< 10	837	< 10	3050
T 30214	201 298	< 0.01	200	>10000	24	35	6	467	0.02	20	< 10	2290	< 10	864
T 30215	201 298	< 0.01	176	6000	50	105	7	474	0.03	20	10	4900	< 10	600
T 30216	201 298	< 0.01	358	8830	30	130	13	941	0.13	20	< 10	5940	< 10	1025
T 30217	201 298	0.03	19	2340	14	5	< 1	89	< 0.01	< 10	< 10	293	< 10	94
T 30224	201 298	< 0.01	222	2230	48	25	4	105	< 0.01	10	< 10	343	< 10	2150
T 30225	201 298	< 0.01	125	1380	36	5	5	47	< 0.01	< 10	< 10	96	< 10	1455
T 30226	201 298	< 0.01	62	5400	30	10	< 1	49	< 0.01	10	< 10	467	< 10	506
T 30227	201 298	< 0.01	174	1840	34	15	6	48	< 0.01	< 10	< 10	147	< 10	1840
T 30228	201 298	< 0.01	109	1900	32	10	3	39	< 0.01	< 10	< 10	158	< 10	1120
T 30229	201 298	< 0.01	146	3050	32	15	2	73	< 0.01	< 10	< 10	321	< 10	1735
T 30230	201 298	< 0.01	82	4620	34	25	2	116	< 0.01	10	< 10	750	< 10	520
T 30231	201 298	0.02	34	1730	22	5	< 1	48	< 0.01	< 10	< 10	281	< 10	260
T 30232	201 298	< 0.01	237	6180	56	35	5	193	0.01	10	< 10	833	< 10	2300
T 30233	201 298	< 0.01	31	2000	60	20	< 1	73	< 0.01	10	< 10	423	< 10	252
T 30234	201 298	< 0.01	69	5210	92	45	3	192	< 0.01	10	< 10	679	< 10	384
T 30235	201 298	< 0.01	26	1650	52	5	< 1	68	< 0.01	< 10	< 10	286	< 10	178
T 30236	201 298	< 0.01	41	5200	46	15	1	128	< 0.01	< 10	< 10	327	< 10	238
T 30237	201 298	0.01	67	5990	34	15	1	114	< 0.01	< 10	< 10	324	< 10	468
T 30238	203 205	< 0.01	37	5740	38	15	3	121	0.01	< 10	< 10	486	< 10	196
T 30239	203 205	< 0.01	20	7560	50	15	3	168	< 0.01	10	< 10	905	< 10	84
T 30240	201 298	< 0.01	70	4570	14	< 5	1	116	< 0.01	10	< 10	286	< 10	222
T 30241	201 298	< 0.01	33	3690	40	5	1	98	0.01	< 10	< 10	284	< 10	224
T 30242	201 298	< 0.01	32	3720	8	5	3	119	< 0.01	10	< 10	274	< 10	112
T 30243	201 298	0.01	31	3240	8	< 5	1	115	0.01	10	< 10	219	< 10	110
T 30244	201 298	0.02	10	630	12	5	< 1	15	0.02	< 10	< 10	73	< 10	64
T 30245	201 298	0.02	4	470	8	< 5	< 1	8	0.01	< 10	< 10	42	< 10	22

CERTIFICATION: B. Caplin

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ARCHER CATHRO & ASSOC. (1981) LTD.

BOX 4127
WHITEHORSE, YT
Y1A 3S9

Project : NR (JET)
Comments:

Page I :4-A
Total Pages :5
Certificate Date: 29-JUL-91
Invoice No. :19118340
P.O. Number :

CERTIFICATE OF ANALYSIS A9118340

SAMPLE DESCRIPTION	PREP CODE		Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm
T 30246	201	298	0.6	0.36	15	190	< 0.5	< 2	0.01	< 0.5	1	13	16	1.18	< 10	< 1	0.06	< 10	0.02	25	9
T 30247	201	298	4.4	0.52	95	960	< 0.5	< 2	0.04	< 0.5	2	29	40	4.47	< 10	< 1	0.32	10	0.06	85	54
T 30248	201	298	15.6	2.29	85	1120	< 0.5	< 2	0.21	12.5	7	73	283	3.17	< 10	1	0.12	20	0.07	520	42
T 30249	201	298	4.6	1.39	60	410	< 0.5	< 2	0.44	1.5	< 1	127	97	2.33	< 10	1	0.19	30	0.14	85	57
T 30250	201	298	6.2	1.58	125	1170	< 0.5	4	3.40	77.0	12	188	217	3.16	< 10	3	0.13	20	1.65	375	60
T 30251	201	298	3.2	0.91	80	590	0.5	10	4.70	>100.0	40	249	303	1.68	< 10	2	0.19	< 10	3.25	390	47
T 30252	201	298	3.2	0.86	60	1220	< 0.5	< 2	0.56	30.0	< 1	60	146	1.91	< 10	2	0.16	20	0.14	55	48
T 30253	201	298	3.8	0.82	35	1110	< 0.5	4	1.92	14.5	4	116	136	1.77	< 10	3	0.21	20	1.10	95	51
T 30254	201	298	3.4	0.64	35	1010	< 0.5	< 2	0.17	3.0	< 1	49	66	2.27	< 10	< 1	0.24	10	0.09	25	66
T 30255	201	298	14.4	1.39	95	1390	0.5	4	0.95	74.5	3	229	408	2.98	10	12	0.38	50	0.19	65	137
T 30256	201	298	7.0	1.00	135	930	< 0.5	14	7.11	>100.0	24	112	280	3.45	< 10	5	0.15	< 10	3.93	680	97
T 30257	201	298	4.8	0.36	65	600	< 0.5	6	3.14	49.0	20	40	160	2.85	< 10	1	0.11	20	1.77	405	86
T 30258	201	298	22.6	1.69	275	620	< 0.5	6	3.70	>100.0	70	163	727	3.87	< 10	15	0.24	20	1.21	1505	180
T 30259	201	298	2.4	0.22	35	230	< 0.5	2	0.99	6.0	6	17	50	1.67	< 10	< 1	0.13	10	0.43	115	40
T 30260	201	298	13.4	0.81	210	380	< 0.5	6	1.81	37.0	8	208	370	3.34	< 10	7	0.23	20	0.64	290	127
T 30261	201	298	11.6	0.88	85	430	< 0.5	< 2	0.67	21.5	5	105	209	2.53	< 10	2	0.14	20	0.12	185	66
T 30262	201	298	23.0	1.20	190	1290	< 0.5	< 2	0.74	35.5	9	194	258	4.44	< 10	3	0.23	30	0.11	380	125
T 30263	201	298	7.2	1.24	230	830	1.0	6	3.69	51.5	12	353	940	2.09	< 10	7	0.24	30	0.73	335	68
T 30264	201	298	1.8	0.87	85	480	0.5	6	0.21	>100.0	12	72	739	0.61	< 10	17	0.25	20	0.14	170	76
T 30265	201	298	9.2	1.26	160	790	0.5	10	5.38	>100.0	20	215	563	2.86	< 10	8	0.21	< 10	2.88	545	100
T 30266	201	298	3.8	0.97	55	500	< 0.5	4	3.54	37.5	11	130	222	2.25	< 10	2	0.25	10	2.49	235	38
T 30267	201	298	8.0	1.17	120	1030	1.0	14	4.41	98.5	33	239	414	2.37	< 10	8	0.18	10	2.57	865	87
T 30268	201	298	14.4	1.70	295	1000	1.0	4	1.05	>100.0	90	349	1010	5.32	< 10	8	0.20	40	0.15	1545	207
T 30269	201	298	16.0	0.92	245	700	< 0.5	2	0.37	30.0	2	111	120	4.57	< 10	3	0.32	20	0.06	110	310
T 30270	201	298	8.8	1.16	150	630	< 0.5	< 2	1.16	30.0	2	124	139	5.33	< 10	< 1	0.48	20	0.06	115	149
T 30271	201	298	26.0	1.42	220	1140	< 0.5	< 2	1.23	72.5	18	376	338	6.19	< 10	< 1	0.20	40	0.07	535	115
T 30272	201	298	13.8	1.13	130	810	< 0.5	< 2	0.92	23.5	6	159	407	2.70	< 10	1	0.13	20	0.06	170	68
T 30273	201	298	16.4	2.10	285	970	0.5	< 2	0.97	33.0	14	297	671	5.53	< 10	7	0.31	40	0.11	535	158
T 30274	201	298	8.2	0.99	145	930	< 0.5	< 2	0.56	36.5	4	101	282	4.59	< 10	1	0.25	20	0.05	100	149
T 30275	201	298	7.8	0.80	130	840	< 0.5	< 2	0.40	10.0	1	92	135	4.75	< 10	3	0.27	20	0.04	40	145
T 30276	201	298	7.2	0.56	115	820	< 0.5	< 2	0.19	3.5	1	62	121	4.87	< 10	< 1	0.37	10	0.02	20	225
T 30277	201	298	1.8	0.35	15	650	< 0.5	10	5.56	12.5	11	30	76	1.68	< 10	< 1	0.11	< 10	3.21	345	51
T 30278	201	298	6.8	0.52	30	470	< 0.5	4	1.55	9.0	10	63	147	3.03	< 10	< 1	0.12	20	0.48	150	19
T 30279	201	298	3.4	1.95	200	700	< 0.5	< 2	0.30	8.5	< 1	81	160	3.54	< 10	10	0.20	20	0.03	20	129
T 30280	201	298	1.0	0.36	30	280	< 0.5	< 2	0.07	2.0	< 1	15	34	0.75	< 10	< 1	0.11	10	0.01	< 5	79
T 30281	201	298	6.6	2.03	95	2160	< 0.5	< 2	1.08	16.5	8	76	291	3.59	< 10	< 1	0.26	30	0.11	440	57
T 30282	201	298	1.6	0.78	45	1030	< 0.5	< 2	0.08	2.5	< 1	30	124	1.90	< 10	2	0.20	10	0.04	20	90
T 30283	201	298	4.0	0.67	155	960	< 0.5	< 2	0.10	1.5	1	39	102	4.36	< 10	1	0.28	20	0.03	25	110
T 30284	201	298	6.8	0.72	190	320	< 0.5	< 2	0.06	1.5	< 1	48	96	10.00	< 10	3	0.52	20	0.03	40	163
T 30285	201	298	5.4	0.48	125	730	< 0.5	< 2	0.06	2.0	< 1	41	108	7.27	< 10	< 1	0.38	20	0.02	55	131

CERTIFICATION: B. Caughlin

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Page 1 of 4-B
Total Pages :5
Certificate Date: 29-JUL-91
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CERTIFICATE OF ANALYSIS A9118340

SAMPLE DESCRIPTION	PREP CODE		Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
T 30246	201	298	0.01	8	670	30	5	< 1	33	0.01	< 10	< 10	86	< 10	62
T 30247	201	298	< 0.01	28	1530	148	35	7	236	0.01	< 10	< 10	153	20	376
T 30248	201	298	< 0.01	147	9160	56	45	4	163	< 0.01	10	< 10	376	10	778
T 30249	201	298	< 0.01	58	5950	46	30	1	155	< 0.01	10	< 10	1300	10	208
T 30250	201	298	0.01	276	4660	28	50	2	191	< 0.01	10	< 10	1285	30	3140
T 30251	201	298	< 0.01	801	3190	22	15	4	171	0.01	10	< 10	1285	40	>10000
T 30252	201	298	< 0.01	206	3790	12	20	1	126	< 0.01	10	< 10	662	10	2400
T 30253	201	298	< 0.01	149	2510	10	10	2	151	< 0.01	10	< 10	1585	10	1145
T 30254	201	298	< 0.01	20	3580	26	25	1	124	< 0.01	10	< 10	600	10	130
T 30255	201	298	< 0.01	436	3540	30	20	4	270	0.01	20	10	2970	20	3160
T 30256	201	298	< 0.01	502	3370	40	55	5	304	0.01	< 10	< 10	1640	50	9610
T 30257	201	298	< 0.01	433	1560	56	40	4	117	< 0.01	10	< 10	360	30	4660
T 30258	201	298	< 0.01	1550	5730	150	195	6	228	< 0.01	30	20	2310	120	>10000
T 30259	201	298	< 0.01	118	460	24	15	2	74	< 0.01	10	< 10	89	10	1325
T 30260	201	298	< 0.01	275	4780	44	70	6	208	< 0.01	10	10	1555	20	2980
T 30261	201	298	< 0.01	256	2970	28	35	4	81	< 0.01	10	< 10	755	20	2500
T 30262	201	298	< 0.01	175	7760	194	145	5	224	< 0.01	20	< 10	840	< 10	1830
T 30263	201	298	< 0.01	587	>10000	44	75	8	213	< 0.01	10	< 10	1625	20	4790
T 30264	201	298	< 0.01	250	290	132	35	2	19	0.01	20	20	2800	10	5250
T 30265	201	298	< 0.01	563	2830	72	50	6	213	0.01	< 10	< 10	1955	30	9410
T 30266	201	298	< 0.01	305	1880	42	15	4	130	0.01	< 10	< 10	657	10	3410
T 30267	201	298	< 0.01	414	3590	42	35	4	228	< 0.01	< 10	< 10	1730	20	5170
T 30268	201	298	< 0.01	587	8650	36	120	8	197	< 0.01	30	30	1980	20	5450
T 30269	201	298	< 0.01	74	4950	220	135	3	238	< 0.01	10	< 10	1090	< 10	872
T 30270	201	298	< 0.01	105	9970	114	75	7	221	< 0.01	10	< 10	795	< 10	744
T 30271	201	298	< 0.01	352	>10000	120	125	9	267	< 0.01	20	< 10	867	10	3080
T 30272	201	298	0.02	285	5030	36	45	1	167	< 0.01	10	10	1035	< 10	1655
T 30273	201	298	< 0.01	432	9950	40	95	7	264	0.01	20	< 10	2340	10	2200
T 30274	201	298	< 0.01	177	7380	106	90	3	209	< 0.01	10	< 10	910	< 10	2730
T 30275	201	298	< 0.01	58	8740	116	90	3	231	< 0.01	10	< 10	773	< 10	332
T 30276	201	298	< 0.01	37	6840	156	80	3	149	< 0.01	10	< 10	705	< 10	188
T 30277	201	298	< 0.01	200	1280	20	10	4	235	< 0.01	< 10	< 10	198	< 10	1385
T 30278	201	298	< 0.01	263	2570	72	5	4	111	< 0.01	< 10	< 10	140	< 10	2130
T 30279	201	298	< 0.01	81	>10000	40	65	9	477	< 0.01	10	< 10	838	< 10	172
T 30280	201	298	< 0.01	38	2020	62	35	1	165	< 0.01	< 10	< 10	323	< 10	46
T 30281	201	298	< 0.01	239	>10000	36	25	7	473	< 0.01	10	< 10	517	< 10	1035
T 30282	201	298	< 0.01	28	3460	24	45	2	107	< 0.01	< 10	< 10	600	< 10	142
T 30283	201	298	< 0.01	34	5830	148	55	2	176	< 0.01	< 10	< 10	679	< 10	168
T 30284	201	298	< 0.01	38	>10000	200	75	10	414	< 0.01	< 10	< 10	788	< 10	246
T 30285	201	298	< 0.01	38	6300	108	60	6	221	< 0.01	< 10	< 10	597	< 10	230

CERTIFICATION: B. Caughlin

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T 30286	201	298	4.6	0.67	100	850	< 0.5	< 2	0.26	17.5	4	43	147	4.58	< 10	< 1	0.27	20	0.02	190	131
T 30287	201	298	2.0	0.48	55	590	< 0.5	< 2	0.08	4.0	< 1	22	65	2.34	< 10	< 1	0.14	10	0.02	45	68
T 30288	201	298	2.2	1.84	130	730	< 0.5	< 2	0.11	16.0	3	71	141	4.31	< 10	< 1	0.16	10	0.07	125	108
T 30289	201	298	1.0	0.47	20	140	< 0.5	< 2	0.02	0.5	< 1	12	19	1.09	< 10	< 1	0.05	< 10	0.02	30	22
T 30290	201	298	3.8	0.72	75	790	< 0.5	< 2	0.64	49.0	2	43	93	4.41	< 10	2	0.14	20	0.07	145	74
T 30291	201	298	1.4	0.33	40	320	< 0.5	< 2	0.12	6.5	< 1	16	45	1.51	< 10	3	0.08	< 10	0.02	25	29
T 30292	201	298	7.8	0.98	145	1600	< 0.5	< 2	1.25	19.0	2	202	108	5.23	< 10	6	0.25	20	0.08	75	85
T 30293	201	298	3.0	0.61	125	1140	< 0.5	< 2	0.36	10.0	11	50	116	4.92	< 10	1	0.20	20	0.02	310	108
T 30294	201	298	4.4	1.13	135	1030	< 0.5	< 2	0.21	4.5	6	78	99	4.74	< 10	1	0.18	10	0.08	235	70
T 30295	201	298	5.4	1.02	210	1100	< 0.5	< 2	0.24	2.0	2	69	108	5.15	< 10	< 1	0.17	20	0.06	100	181
T 30296	201	298	1.8	0.30	65	720	< 0.5	< 2	0.01	< 0.5	< 1	17	11	2.78	< 10	< 1	0.32	10	0.02	15	16
T 30297	201	298	1.0	0.42	30	340	< 0.5	< 2	0.03	< 0.5	< 1	11	10	1.22	< 10	< 1	0.09	10	0.05	50	4
T 30298	201	298	0.4	0.49	15	320	< 0.5	< 2	0.03	< 0.5	1	9	9	0.91	< 10	< 1	0.10	10	0.03	35	4
T 30299	203	205	0.4	0.33	15	1220	< 0.5	2	0.01	< 0.5	< 1	119	6	0.75	< 10	< 1	0.13	< 10	0.03	15	4
T 30300	201	298	< 0.2	0.35	< 5	180	< 0.5	< 2	0.10	< 0.5	1	7	8	0.77	< 10	< 1	0.06	< 10	0.04	80	1
T 30301	201	298	0.4	0.47	5	230	< 0.5	< 2	0.03	< 0.5	< 1	9	9	0.88	< 10	1	0.06	< 10	0.05	30	3
T 30302	201	298	1.2	1.11	50	530	< 0.5	< 2	0.16	0.5	5	36	37	2.57	< 10	< 1	0.14	20	0.23	205	14
T 30303	201	298	2.8	1.11	80	1820	< 0.5	< 2	0.33	1.0	2	58	73	3.09	< 10	2	0.21	30	0.11	85	36
T 30304	201	298	1.2	1.83	55	850	< 0.5	< 2	0.17	0.5	6	79	63	3.40	< 10	2	0.15	20	0.29	245	20
T 30305	201	298	0.8	0.50	15	250	< 0.5	< 2	0.07	< 0.5	1	61	21	0.70	< 10	2	0.06	10	0.03	15	8
T 30306	201	298	2.2	0.88	45	610	< 0.5	2	0.18	3.0	3	61	57	1.66	< 10	3	0.09	10	0.16	55	26
T 30307	201	298	2.8	2.27	75	1060	1.0	8	0.89	96.5	16	245	259	3.07	< 10	3	0.12	30	1.70	255	42
T 30308	201	298	4.2	1.40	10	870	< 0.5	< 2	0.30	7.5	2	125	50	1.79	< 10	2	0.11	20	0.09	60	22
T 30309	201	298	6.6	1.34	95	1020	< 0.5	< 2	0.19	6.0	2	141	62	3.73	< 10	6	0.16	30	0.14	40	58
T 30310	201	298	3.4	1.00	65	910	0.5	16	13.10	>100.0	24	112	598	2.35	< 10	7	0.06	< 10	7.44	895	29
T 30311	201	298	0.2	1.25	20	350	< 0.5	< 2	0.22	4.5	3	61	84	1.38	< 10	< 1	0.09	20	0.18	105	16
T 30312	201	298	< 0.2	0.44	25	500	< 0.5	< 2	0.03	0.5	< 1	46	29	1.19	< 10	2	0.09	30	0.03	20	22
T 30313	201	298	0.4	1.81	80	630	< 0.5	< 2	0.57	2.0	8	111	79	3.99	< 10	2	0.17	30	0.27	270	46
T 30314	201	298	4.4	1.75	95	580	< 0.5	< 2	0.69	2.5	6	84	135	4.78	< 10	< 1	0.17	30	0.15	140	65
T 30315	201	298	0.4	0.70	35	180	< 0.5	< 2	0.02	0.5	< 1	20	30	1.51	< 10	< 1	0.06	10	0.02	30	19
T 30316	201	298	6.0	1.42	105	420	< 0.5	< 2	0.16	0.5	2	153	58	2.66	< 10	9	0.15	30	0.12	30	60
T 30317	201	298	3.4	1.10	45	390	< 0.5	< 2	0.02	0.5	3	114	44	1.99	< 10	3	0.13	20	0.08	65	52
T 30318	201	298	0.2	1.36	50	330	< 0.5	< 2	0.04	0.5	4	59	34	2.68	< 10	< 1	0.11	20	0.09	95	22
T 30319	201	298	1.0	1.17	55	350	< 0.5	< 2	0.03	< 0.5	2	73	31	2.38	< 10	< 1	0.13	20	0.06	40	28
T 30320	201	298	2.0	1.83	70	940	< 0.5	< 2	0.50	35.5	8	89	152	2.87	< 10	3	0.16	30	0.25	310	28
T 30321	201	298	3.6	1.18	65	1880	< 0.5	2	0.62	49.0	10	99	193	3.27	< 10	4	0.25	40	0.19	310	44
T 30322	201	298	4.2	1.39	80	1680	< 0.5	< 2	0.28	5.5	8	96	109	4.30	< 10	4	0.26	40	0.09	135	51
T 30323	201	298	6.0	1.34	70	1640	< 0.5	< 2	0.42	3.5	3	105	87	3.23	< 10	2	0.26	30	0.10	50	55
T 30324	201	298	2.4	0.37	< 5	460	< 0.5	< 2	0.02	0.5	1	24	15	0.79	< 10	< 1	0.08	< 10	0.02	20	13
T 30325	201	298	6.4	0.71	15	620	< 0.5	< 2	0.05	1.0	< 1	61	40	1.45	< 10	< 1	0.17	20	0.04	35	30

CERTIFICATION: B. Caughlin

Chemex Labs Ltd.

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To: ARCHER CATHRO & ASSOC. (1981) LTD.

BOX 4127
WHITEHORSE, YT
Y1A 3S9

Project : NR (JET)
Comments:

Page er :5-B
Total Pages :5
Certificate Date: 29-JUL-91
Invoice No. :19118340
P.O. Number :

CERTIFICATE OF ANALYSIS A9118340

SAMPLE DESCRIPTION	PREP CODE		Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
T 30286	201	298	< 0.01	80	5900	78	60	7	152	< 0.01	< 10	< 10	527	< 10	520
T 30287	201	298	< 0.01	35	2650	36	25	1	79	< 0.01	< 10	< 10	288	< 10	246
T 30288	201	298	< 0.01	132	5980	78	55	< 1	402	< 0.01	10	< 10	698	< 10	664
T 30289	201	298	0.02	10	1640	22	10	< 1	21	< 0.01	< 10	< 10	113	< 10	66
T 30290	201	298	< 0.01	273	3860	50	35	1	98	< 0.01	< 10	< 10	406	< 10	3010
T 30291	201	298	0.01	38	2210	22	10	< 1	43	< 0.01	< 10	< 10	164	< 10	254
T 30292	201	298	< 0.01	87	>10000	76	65	3	153	< 0.01	< 10	< 10	1490	< 10	656
T 30293	201	298	< 0.01	64	7010	46	55	4	139	< 0.01	< 10	< 10	562	< 10	482
T 30294	201	298	0.01	62	5740	56	35	< 1	97	< 0.01	< 10	< 10	538	< 10	482
T 30295	201	298	0.01	38	6430	80	65	1	95	< 0.01	10	< 10	825	< 10	244
T 30296	201	298	< 0.01	6	1330	26	10	1	106	< 0.01	< 10	< 10	66	< 10	24
T 30297	201	298	0.02	3	810	16	< 5	< 1	34	0.01	< 10	< 10	47	< 10	22
T 30298	201	298	0.04	6	590	10	< 5	< 1	17	0.01	< 10	< 10	40	< 10	26
T 30299	203	205	0.01	5	370	24	< 5	< 1	15	< 0.01	< 10	< 10	43	< 10	18
T 30300	201	298	0.06	< 1	520	10	< 5	< 1	12	0.02	< 10	< 10	36	< 10	18
T 30301	201	298	0.04	8	530	12	< 5	< 1	12	0.01	< 10	< 10	52	< 10	26
T 30302	201	298	< 0.01	34	1940	28	5	2	63	0.02	< 10	< 10	190	< 10	156
T 30303	201	298	< 0.01	25	4490	28	20	4	113	0.01	10	< 10	412	< 10	132
T 30304	201	298	< 0.01	38	3210	34	5	< 1	77	0.01	< 10	< 10	585	< 10	188
T 30305	201	298	0.02	22	820	8	< 5	< 1	16	0.01	< 10	< 10	177	< 10	110
T 30306	201	298	0.02	59	2260	18	5	< 1	56	0.01	< 10	< 10	767	< 10	352
T 30307	201	298	0.01	764	4450	< 2	5	4	169	0.02	10	< 10	1700	30	>10000
T 30308	201	298	0.02	41	4710	36	10	< 1	133	< 0.01	< 10	< 10	1035	< 10	420
T 30309	201	298	< 0.01	59	5590	42	25	2	120	0.01	< 10	< 10	1460	< 10	518
T 30310	201	298	0.01	317	3020	28	25	4	582	< 0.01	< 10	< 10	837	20	5200
T 30311	201	298	0.03	43	2360	16	5	< 1	55	< 0.01	< 10	< 10	626	< 10	352
T 30312	201	298	< 0.01	16	680	22	5	< 1	29	0.01	< 10	< 10	779	< 10	132
T 30313	201	298	< 0.01	103	5510	34	15	2	190	0.01	< 10	< 10	1165	< 10	626
T 30314	201	298	< 0.01	104	8870	48	30	2	170	0.01	< 10	< 10	780	< 10	668
T 30315	201	298	0.02	25	1050	30	5	< 1	30	< 0.01	< 10	< 10	239	< 10	170
T 30316	201	298	0.01	60	3740	38	20	1	72	< 0.01	10	< 10	1980	< 10	508
T 30317	201	298	0.02	61	1530	34	15	< 1	56	< 0.01	< 10	< 10	1485	< 10	478
T 30318	201	298	< 0.01	39	1760	32	5	< 1	45	< 0.01	10	< 10	693	< 10	292
T 30319	201	298	0.01	32	1710	22	5	< 1	38	0.01	10	< 10	908	< 10	248
T 30320	201	298	0.01	319	3490	30	15	1	95	0.01	10	< 10	923	< 10	3540
T 30321	201	298	< 0.01	167	3630	30	20	4	228	0.01	10	< 10	1140	< 10	1875
T 30322	201	298	< 0.01	125	4880	30	30	4	188	0.01	10	< 10	1000	< 10	960
T 30323	201	298	< 0.01	64	6250	42	25	4	209	0.02	10	< 10	973	< 10	302
T 30324	201	298	0.04	14	760	10	< 5	< 1	27	0.01	< 10	< 10	192	< 10	82
T 30325	201	298	< 0.01	27	1780	28	< 5	< 1	52	< 0.01	< 10	< 10	622	< 10	176

CERTIFICATION: B. Caughlin

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ARCHER CATHRO & ASSOC. (1981) LTD.

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Y1A 3S9

Project : NR (JET)
Comments:

Page Number :1-A
Total Pages :5
Certificate Date: 30-JUL-91
Invoice No. :19118339
P.O. Number :

CERTIFICATE OF ANALYSIS A9118339

SAMPLE DESCRIPTION	PREP CODE		Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm
T 29682	201	298	3.4	1.43	75	780	0.5	< 2	5.32	33.0	13	154	182	3.26	20	1	0.37	20	3.35	445	61
T 29684	201	298	4.2	1.75	90	1040	0.5	< 2	2.80	56.0	18	194	280	3.86	20	8	0.29	20	1.77	840	66
T 29686	201	298	3.4	0.42	35	420	< 0.5	< 2	0.23	6.0	1	59	70	2.86	< 10	7	0.16	20	0.04	205	24
T 29687	201	298	2.6	2.23	80	>10000	2.0	< 2	1.86	7.5	9	524	259	2.10	20	< 1	0.45	10	2.41	240	28
T 29689	201	298	0.2	3.96	40	610	< 0.5	< 2	1.69	11.5	19	83	85	4.50	20	< 1	0.67	10	3.88	485	7
T 29690	201	298	0.2	3.81	15	560	< 0.5	< 2	1.14	12.0	19	76	87	4.39	10	< 1	0.55	10	3.41	445	10
T 29691	201	298	0.4	3.07	15	740	< 0.5	< 2	6.63	5.5	8	58	59	3.53	30	< 1	0.26	20	4.87	415	5
T 29692	201	298	0.8	3.03	25	480	< 0.5	< 2	0.79	2.5	12	96	92	4.32	10	< 1	0.46	20	2.72	300	13
T 29693	201	298	1.2	1.67	80	450	1.0	< 2	3.16	7.5	17	59	97	5.25	20	1	0.28	30	2.86	535	41
T 29694	201	298	1.0	2.05	50	510	0.5	< 2	2.24	7.5	17	69	82	3.80	10	< 1	0.37	30	2.88	450	39
T 29695	201	298	0.8	1.25	85	500	< 0.5	< 2	4.37	5.5	18	58	100	5.42	20	< 1	0.26	30	2.50	525	24
T 29696	201	298	1.2	2.04	70	660	0.5	< 2	4.20	37.0	16	75	147	3.53	20	< 1	0.32	30	3.23	530	39
T 29697	201	298	1.4	1.72	160	510	0.5	< 2	3.97	89.0	28	105	265	4.69	20	4	0.28	30	2.37	765	77
T 29698	201	298	2.2	1.81	215	510	1.5	< 2	3.61	>100.0	37	150	449	3.64	20	10	0.29	30	1.46	940	107
T 29699	201	298	1.0	1.44	70	470	< 0.5	< 2	3.38	25.5	12	55	92	3.20	10	< 1	0.37	20	2.62	345	34
T 29700	201	298	0.4	2.82	35	690	< 0.5	< 2	4.92	9.5	21	58	60	5.22	20	< 1	0.53	20	4.78	530	3
T 29701	201	298	1.0	2.86	25	740	< 0.5	< 2	3.25	4.0	22	65	72	4.13	20	< 1	0.68	20	3.59	500	3
T 29702	201	298	0.6	2.10	20	1010	< 0.5	< 2	5.60	1.5	15	47	64	4.13	20	< 1	0.54	20	4.77	495	1
T 29703	201	298	0.6	1.11	30	650	< 0.5	< 2	4.85	11.0	9	51	83	2.16	10	1	0.36	20	2.97	290	28
T 29704	201	298	0.6	0.86	20	550	< 0.5	< 2	3.83	7.0	10	37	71	2.70	10	< 1	0.27	10	2.44	260	21
T 29705	201	298	0.8	1.10	20	1080	< 0.5	< 2	8.99	1.5	9	32	47	3.24	20	< 1	0.30	10	5.51	435	3
T 29706	201	298	< 0.2	1.05	15	1110	< 0.5	< 2	8.40	3.0	8	33	41	3.05	20	< 1	0.30	10	5.12	425	4
T 29709	201	298	1.0	2.04	85	1440	< 0.5	< 2	1.44	19.0	9	116	170	3.20	10	5	0.48	20	1.14	265	45
T 29710	201	298	2.2	2.01	35	460	< 0.5	< 2	0.18	< 0.5	2	49	133	2.59	< 10	< 1	0.16	10	0.59	75	27
T 29711	201	298	1.0	0.73	20	820	< 0.5	< 2	3.79	3.0	15	34	66	3.44	10	< 1	0.29	20	2.27	335	2
T 29712	201	298	0.4	0.49	35	600	< 0.5	< 2	6.35	6.0	9	36	47	2.78	20	< 1	0.19	30	3.83	295	18
T 29713	201	298	1.0	0.76	25	820	< 0.5	< 2	1.21	2.5	21	44	75	6.55	10	< 1	0.31	60	0.69	510	3
T 29714	201	298	1.2	0.60	30	1070	< 0.5	< 2	2.00	7.5	14	35	81	4.89	10	< 1	0.23	30	1.19	360	6
T 29716	201	298	< 0.2	1.43	65	740	1.0	< 2	0.28	4.0	35	28	173	6.82	< 10	< 1	0.29	30	0.19	620	4
T 29718	201	298	1.0	0.85	55	1250	< 0.5	< 2	1.97	22.0	11	55	121	3.08	10	2	0.25	30	0.97	260	20
T 29721	201	298	< 0.2	0.75	20	630	0.5	< 2	5.66	66.0	31	45	59	4.27	< 10	< 1	0.17	< 10	3.17	1275	9
T 29933	201	298	1.2	0.96	195	280	< 0.5	< 2	0.29	1.5	8	35	53	3.66	10	< 1	0.17	20	0.25	145	20
T 29934	201	298	0.8	0.65	20	320	< 0.5	< 2	0.03	0.5	7	22	43	2.86	10	< 1	0.24	20	0.07	115	5
T 29935	201	298	0.4	0.76	55	170	< 0.5	< 2	0.03	0.5	5	16	26	2.48	< 10	< 1	0.12	10	0.09	280	7
T 29936	201	298	0.2	1.67	140	400	< 0.5	< 2	0.16	0.5	8	43	48	4.58	10	< 1	0.28	20	0.65	395	12
T 29937	201	298	1.8	1.73	130	580	< 0.5	< 2	0.30	1.5	6	51	77	3.45	< 10	< 1	0.26	20	0.42	145	14
T 29938	201	298	0.8	1.24	45	310	< 0.5	< 2	0.04	0.5	3	52	21	1.80	10	1	0.19	20	0.12	35	14
T 29939	201	298	0.4	1.53	25	140	< 0.5	< 2	0.12	0.5	6	36	19	1.82	< 10	< 1	0.09	< 10	0.66	275	8
T 29940	201	298	< 0.2	1.33	60	230	< 0.5	< 2	0.13	0.5	3	29	16	1.86	10	2	0.08	10	0.58	150	8
T 29941	201	298	1.0	1.06	5	130	< 0.5	< 2	0.28	2.0	2	13	13	0.67	< 10	< 1	0.04	< 10	0.11	55	1

CERTIFICATION: B. Caglioni

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SAMPLE DESCRIPTION	PREP CODE		Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
T 29682	201	298	< 0.01	352	2760	42	10	8	220	0.01	< 10	< 10	757	< 10	5010
T 29684	201	298	0.01	359	5220	52	20	7	281	0.01	< 10	10	1310	< 10	6900
T 29686	201	298	< 0.01	46	1730	118	10	2	120	0.05	< 10	< 10	641	< 10	554
T 29687	201	298	0.03	373	5040	14	5	7	265	0.08	< 10	10	879	< 10	1615
T 29689	201	298	0.02	130	610	6	< 5	8	154	0.11	< 10	< 10	126	< 10	1510
T 29690	201	298	0.02	134	690	12	< 5	7	118	0.10	< 10	< 10	138	< 10	1760
T 29691	201	298	0.01	69	1030	10	5	6	332	0.07	< 10	< 10	156	< 10	646
T 29692	201	298	< 0.01	133	900	18	< 5	8	71	0.12	< 10	< 10	193	< 10	976
T 29693	201	298	< 0.01	238	1030	24	5	8	154	0.02	< 10	< 10	214	< 10	2620
T 29694	201	298	< 0.01	239	1370	30	< 5	8	109	0.03	< 10	< 10	346	< 10	2290
T 29695	201	298	< 0.01	252	1690	36	10	8	208	< 0.01	< 10	< 10	183	< 10	2580
T 29696	201	298	< 0.01	332	1540	26	< 5	7	201	0.02	< 10	< 10	444	< 10	5920
T 29697	201	298	< 0.01	811	2240	40	15	8	223	0.01	< 10	10	922	< 10	>10000
T 29698	201	298	< 0.01	1060	4040	64	45	7	220	< 0.01	10	30	1645	< 10	>10000
T 29699	201	298	< 0.01	187	1350	24	5	6	173	0.02	< 10	< 10	238	< 10	3060
T 29700	201	298	< 0.01	132	780	22	< 5	7	239	0.05	< 10	< 10	84	< 10	2540
T 29701	201	298	< 0.01	117	1690	20	< 5	7	174	0.05	< 10	< 10	104	< 10	1010
T 29702	201	298	< 0.01	73	820	20	5	6	313	0.02	< 10	< 10	68	< 10	502
T 29703	201	298	< 0.01	177	1610	12	5	5	196	0.01	< 10	< 10	220	< 10	1905
T 29704	201	298	< 0.01	137	1010	16	5	5	171	< 0.01	< 10	< 10	123	< 10	1315
T 29705	201	298	0.01	68	770	20	< 5	4	485	0.01	< 10	< 10	47	< 10	604
T 29706	201	298	0.01	70	620	18	5	5	398	0.01	< 10	< 10	51	< 10	670
T 29709	201	298	< 0.01	181	3830	32	15	6	171	0.03	< 10	10	1170	< 10	1360
T 29710	201	298	0.03	44	3240	18	5	< 1	58	0.01	< 10	< 10	299	< 10	306
T 29711	201	298	0.01	86	580	14	< 5	7	170	< 0.01	< 10	< 10	59	< 10	704
T 29712	201	298	0.01	113	1100	10	10	7	194	< 0.01	< 10	< 10	74	< 10	1690
T 29713	201	298	< 0.01	93	1610	30	5	20	65	< 0.01	< 10	< 10	82	< 10	584
T 29714	201	298	< 0.01	95	900	20	5	9	102	< 0.01	< 10	< 10	61	< 10	1510
T 29716	201	298	< 0.01	174	1000	34	5	11	69	< 0.01	< 10	< 10	84	< 10	942
T 29718	201	298	< 0.01	148	2480	12	5	6	196	< 0.01	< 10	< 10	343	< 10	2020
T 29721	201	298	0.01	286	950	16	5	8	329	< 0.01	< 10	< 10	236	< 10	9150
T 29933	201	298	< 0.01	86	1860	98	35	< 1	31	< 0.01	< 10	< 10	272	< 10	768
T 29934	201	298	< 0.01	48	710	16	5	1	22	< 0.01	< 10	< 10	81	< 10	274
T 29935	201	298	0.03	29	690	42	15	< 1	13	< 0.01	< 10	< 10	123	< 10	198
T 29936	201	298	< 0.01	59	2360	62	20	1	66	0.01	< 10	< 10	278	< 10	434
T 29937	201	298	0.01	68	4590	80	30	< 1	130	< 0.01	< 10	< 10	317	< 10	498
T 29938	201	298	< 0.01	29	1640	40	10	< 1	19	< 0.01	< 10	< 10	934	< 10	188
T 29939	201	298	0.02	33	730	14	5	< 1	10	0.04	< 10	< 10	124	< 10	228
T 29940	201	298	0.02	25	830	28	10	< 1	26	0.01	< 10	< 10	181	< 10	242
T 29941	201	298	0.04	14	1040	8	< 5	< 1	16	0.01	10	< 10	66	< 10	122

CERTIFICATION: B. Caghlin

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ARCHER CATHRO & ASSOC. (1981) LTD.

BOX 4127
WHITEHORSE, YT
Y1A 3S9

Project : NR (JET)
Comments:

Certificate Date: 30-JUL-91
Invoice No. :I9118339
P.O. Number :

CERTIFICATE OF ANALYSIS A9118339

SAMPLE DESCRIPTION	PREP CODE		Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm
T 29942	201	298	0.6	1.30	30	160	< 0.5	< 2	0.29	2.0	2	23	8	1.27	< 10	< 1	0.06	< 10	0.55	65	2
T 29943	201	298	0.4	0.75	10	300	< 0.5	< 2	0.30	3.0	2	12	6	0.69	< 10	1	0.05	< 10	0.09	140	2
T 29944	201	298	1.4	1.96	170	330	0.5	< 2	0.28	2.5	10	67	73	3.52	10	2	0.20	20	0.81	375	22
T 29945	201	298	2.0	1.21	70	340	2.0	< 2	0.08	1.0	12	45	77	5.34	10	< 1	0.21	30	0.52	165	17
T 29946	201	298	1.8	1.14	195	420	0.5	2	0.19	8.0	8	48	49	3.08	10	2	0.18	20	0.14	305	22
T 29947	201	298	2.0	1.60	140	980	0.5	< 2	1.83	5.5	6	58	97	3.06	10	1	0.58	30	0.22	190	15
T 29948	201	298	0.2	0.53	< 5	30	< 0.5	< 2	0.08	< 0.5	< 1	4	3	0.32	< 10	< 1	0.02	< 10	0.03	25	< 1
T 29949	201	298	< 0.2	0.57	10	80	0.5	< 2	0.26	0.5	4	11	13	1.87	< 10	< 1	0.05	< 10	0.30	190	< 1
T 29951	201	298	2.2	0.95	185	410	1.0	< 2	0.25	5.5	10	60	77	2.84	10	1	0.30	40	0.15	315	88
T 29952	201	298	0.8	0.90	245	270	2.5	4	0.25	1.5	5	95	144	3.09	< 10	2	0.32	30	0.09	60	33
T 29953	201	298	1.4	1.64	430	430	1.0	6	0.31	2.5	7	93	101	4.02	10	1	0.35	20	0.40	170	42
T 29954	201	298	< 0.2	2.00	215	1330	1.5	< 2	6.51	83.5	10	254	477	2.90	< 10	8	0.12	< 10	4.52	370	81
T 29955	201	298	6.6	1.42	180	1930	3.0	< 2	3.32	58.0	20	256	454	3.84	< 10	7	0.27	20	1.85	535	134
T 29956	201	298	2.6	0.99	70	1540	< 0.5	< 2	5.11	33.0	8	195	241	1.93	< 10	4	0.17	< 10	2.91	280	47
T 29957	201	298	< 0.2	2.55	35	600	2.0	< 2	1.28	28.0	27	102	150	3.96	10	< 1	0.61	20	3.83	665	60
T 29958	201	298	1.4	2.08	45	950	2.5	< 2	0.52	10.0	14	88	116	4.30	10	< 1	0.26	20	2.00	310	14
T 29959	201	298	3.8	2.28	80	1190	< 0.5	< 2	1.36	26.5	17	137	185	3.86	10	3	0.37	30	2.30	405	36
T 29960	201	298	7.6	2.33	105	2510	< 0.5	< 2	1.50	47.0	17	254	329	3.36	20	5	0.39	30	1.90	395	61
T 29961	201	298	7.0	2.38	110	2610	< 0.5	< 2	1.07	35.5	18	226	312	3.64	20	6	0.40	30	2.16	365	66
T 29962	201	298	4.4	1.27	55	760	< 0.5	6	1.01	25.0	12	140	163	3.05	10	2	0.23	20	0.54	335	45
T 29963	201	298	4.2	1.47	65	800	< 0.5	< 2	0.54	11.5	5	158	159	2.71	10	4	0.23	20	0.53	155	54
T 29964	201	298	2.2	2.68	60	640	1.0	< 2	0.55	21.5	15	116	156	3.62	10	2	0.34	20	1.97	380	31
T 29965	201	298	0.2	3.84	55	460	0.5	< 2	0.24	>100.0	67	49	699	9.81	20	< 1	0.02	160	5.68	7940	64
T 29966	201	298	6.4	1.60	150	770	< 0.5	< 2	0.43	12.0	6	233	190	4.02	10	6	0.26	50	0.35	235	77
T 29967	201	298	0.2	1.55	25	620	< 0.5	< 2	2.28	43.0	13	64	140	3.33	< 10	< 1	0.24	10	2.40	350	19
T 29968	201	298	1.4	1.96	30	710	< 0.5	< 2	1.10	39.5	14	79	151	3.76	10	1	0.28	10	2.06	315	18
T 29969	201	298	2.0	1.96	55	800	< 0.5	< 2	2.01	72.5	17	100	252	3.83	10	2	0.32	10	2.21	455	27
T 29970	201	298	< 0.2	1.78	25	870	0.5	< 2	3.05	49.0	13	67	152	3.26	< 10	< 1	0.33	< 10	2.89	360	16
T 29971	201	298	0.8	2.27	25	850	< 0.5	< 2	1.44	30.0	13	78	114	4.19	10	< 1	0.40	10	2.44	295	20
T 29972	201	298	< 0.2	2.16	15	1090	1.0	< 2	1.65	23.0	11	63	84	3.16	10	< 1	0.53	10	2.34	260	8
T 29973	201	298	11.6	6.04	460	1050	1.5	< 2	0.59	>100.0	43	366	1855	9.26	30	17	0.30	40	0.79	1920	199
T 29974	201	298	4.0	1.10	35	470	< 0.5	< 2	>15.00	34.5	20	102	132	3.29	< 10	1	0.06	< 10	2.64	870	18
T 29975	201	298	< 0.2	3.05	55	1110	0.5	< 2	6.80	35.0	7	90	90	2.09	< 10	1	0.47	< 10	5.40	280	63
T 29976	201	298	1.2	1.47	15	710	< 0.5	< 2	0.18	15.5	12	56	76	3.99	10	< 1	0.38	10	1.00	35	1
T 29977	201	298	< 0.2	2.25	< 5	1510	< 0.5	< 2	14.85	69.5	2	40	61	2.90	< 10	< 1	0.11	< 10	8.05	720	< 1
T 29978	201	298	< 0.2	2.97	< 5	2490	0.5	< 2	12.85	10.5	3	51	21	2.19	< 10	< 1	0.13	< 10	6.74	545	< 1
T 29979	201	298	< 0.2	3.26	85	790	< 0.5	< 2	1.97	32.5	38	86	111	7.63	20	< 1	0.74	40	4.01	525	7
T 29980	201	298	< 0.2	3.53	5	1780	< 0.5	< 2	5.48	17.5	17	65	35	3.60	< 10	< 1	0.21	< 10	5.78	740	4
T 29981	201	298	< 0.2	2.37	10	570	< 0.5	< 2	0.60	37.5	25	92	60	4.16	10	< 1	0.52	10	2.77	485	2
T 29982	201	298	0.6	0.69	10	530	< 0.5	< 2	0.03	0.5	2	41	19	1.00	10	< 1	0.11	20	0.06	30	15

CERTIFICATION: B. Caplan

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To: ARCHER CATHRO & ASSOC. (1981) LTD.

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Y1A 3S9

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Page Number :2-B
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CERTIFICATE OF ANALYSIS A9118339

SAMPLE DESCRIPTION	PREP CODE		Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
T 29942	201	298	0.06	19	790	14	< 5	1	17	0.03	10	< 10	82	10	350
T 29943	201	298	0.06	8	1140	6	< 5	< 1	20	0.01	< 10	10	70	< 10	110
T 29944	201	298	0.02	81	2790	42	20	1	44	0.01	< 10	< 10	478	20	694
T 29945	201	298	0.02	114	2150	46	30	1	45	< 0.01	10	< 10	198	20	912
T 29946	201	298	0.01	82	2760	44	25	1	65	0.01	10	< 10	481	10	826
T 29947	201	298	< 0.01	71	9880	66	25	5	616	0.02	20	< 10	150	20	354
T 29948	201	298	0.09	1	300	2	< 5	< 1	9	0.02	< 10	< 10	10	< 10	12
T 29949	201	298	0.06	8	930	< 2	< 5	1	14	0.07	< 10	< 10	72	< 10	104
T 29951	201	298	< 0.01	200	1420	52	45	2	20	0.01	< 10	< 10	570	10	1250
T 29952	201	298	< 0.01	151	2110	26	30	1	35	< 0.01	< 10	< 10	854	10	1215
T 29953	201	298	< 0.01	153	2340	56	30	1	44	0.01	< 10	< 10	991	20	1290
T 29954	201	298	0.01	510	4250	8	55	6	378	0.01	< 10	20	3190	40	9590
T 29955	201	298	< 0.01	401	4800	80	65	9	228	0.01	10	10	2630	20	5020
T 29956	201	298	0.01	222	4460	60	30	6	267	0.01	< 10	< 10	1590	10	2650
T 29957	201	298	< 0.01	368	1150	34	10	10	60	0.04	< 10	< 10	737	20	4800
T 29958	201	298	< 0.01	138	1040	32	10	9	33	0.03	< 10	< 10	346	10	1305
T 29959	201	298	< 0.01	214	2840	66	15	9	85	0.05	< 10	< 10	941	< 10	2490
T 29960	201	298	< 0.01	367	4230	76	20	10	136	0.05	< 10	< 10	2060	10	4670
T 29961	201	298	< 0.01	420	3960	58	20	11	98	0.04	< 10	< 10	1895	< 10	5770
T 29962	201	298	< 0.01	225	4880	34	15	6	133	0.01	< 10	< 10	1075	< 10	2530
T 29963	201	298	< 0.01	134	4210	38	20	6	113	0.02	10	10	1740	< 10	1330
T 29964	201	298	< 0.01	216	2610	64	15	8	58	0.08	< 10	< 10	810	10	2860
T 29965	201	298	< 0.01	774	830	136	5	9	25	0.09	< 10	< 10	241	20	8030
T 29966	201	298	< 0.01	162	2490	86	55	3	84	0.01	10	< 10	2110	< 10	1895
T 29967	201	298	< 0.01	178	1490	16	5	6	133	0.02	< 10	< 10	351	10	3680
T 29968	201	298	< 0.01	203	1430	20	5	7	81	0.02	< 10	< 10	417	10	4550
T 29969	201	298	< 0.01	279	2110	22	10	7	136	0.02	< 10	< 10	601	20	6610
T 29970	201	298	< 0.01	204	1190	12	5	6	162	0.02	< 10	< 10	308	10	5130
T 29971	201	298	0.01	170	1630	18	5	7	120	0.03	< 10	< 10	328	10	3650
T 29972	201	298	< 0.01	124	650	16	< 5	6	98	0.02	< 10	< 10	159	10	2310
T 29973	201	298	0.01	1280	9200	88	120	18	398	0.03	< 10	120	5350	40	>10000
T 29974	201	298	0.01	470	2220	10	5	3	474	0.01	< 10	< 10	837	30	8950
T 29975	201	298	< 0.01	232	850	14	5	8	226	0.07	< 10	< 10	1185	< 10	2830
T 29976	201	298	< 0.01	180	420	20	< 5	3	16	0.01	< 10	< 10	104	< 10	2080
T 29977	201	298	< 0.01	168	390	6	< 5	5	592	0.03	< 10	< 10	59	20	3670
T 29978	201	298	< 0.01	84	1220	10	< 5	10	532	0.04	< 10	< 10	76	10	996
T 29979	201	298	< 0.01	257	790	30	10	13	71	0.05	< 10	< 10	195	30	3620
T 29980	201	298	< 0.01	258	740	8	< 5	9	270	0.04	< 10	< 10	106	20	3230
T 29981	201	298	< 0.01	100	1600	18	< 5	9	62	0.03	< 10	< 10	127	10	2330
T 29982	201	298	< 0.01	23	500	20	< 5	< 1	21	0.01	< 10	< 10	330	< 10	148

CERTIFICATION: B. Campbell

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SAMPLE DESCRIPTION	PREP CODE		Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm
T 29983	203	205	1.0	0.78	15	1200	< 0.5	< 2	0.02	0.5	2	124	30	1.31	< 10	< 1	0.17	10	0.05	20	25
T 29984	203	205	0.8	0.72	5	290	< 0.5	2	0.04	0.5	1	164	18	0.55	< 10	< 1	0.16	10	0.04	80	14
T 29985	203	205	3.0	0.93	35	1260	< 0.5	< 2	0.84	11.5	5	154	78	1.22	10	2	0.18	10	0.10	310	22
T 29986	203	205	1.2	1.06	10	520	< 0.5	< 2	0.03	< 0.5	1	138	15	0.77	10	< 1	0.21	20	0.07	30	9
T 29987	201	298	0.6	0.36	< 5	90	< 0.5	2	0.04	0.5	1	8	6	0.53	< 10	< 1	0.04	< 10	0.03	20	1
T 29988	201	298	5.6	1.40	275	1040	< 0.5	4	0.89	94.5	64	92	185	6.37	10	5	0.19	20	0.15	2800	123
T 29989	201	298	5.6	1.26	75	850	< 0.5	2	1.00	19.0	8	93	155	2.87	10	4	0.24	20	0.11	265	57
T 29990	217	298	1.4	1.06	20	1700	< 0.5	2	1.74	49.5	3	104	104	1.11	< 10	2	0.20	< 10	0.19	125	7
T 29991	201	298	4.6	1.20	50	1120	< 0.5	4	1.29	41.0	5	79	101	2.16	10	3	0.25	10	0.11	270	38
T 29992	201	298	5.4	1.12	130	850	< 0.5	< 2	0.65	36.5	34	94	172	6.90	10	6	0.25	20	0.08	1445	77
T 29993	217	298	3.6	1.49	90	850	< 0.5	< 2	0.77	18.0	15	164	130	4.02	10	4	0.41	20	0.10	700	55
T 29994	217	298	2.8	1.44	125	1380	< 0.5	< 2	0.50	30.5	25	100	104	4.88	10	2	0.42	20	0.11	1150	33
T 29995	217	298	1.0	1.50	45	790	< 0.5	< 2	0.63	21.5	18	91	89	5.62	10	< 1	0.55	40	0.19	335	16
T 29996	201	298	3.4	1.54	85	1880	< 0.5	< 2	0.42	25.5	9	134	195	3.63	10	3	0.44	20	0.11	325	59
T 29997	201	298	1.4	0.33	< 5	150	< 0.5	< 2	0.06	0.5	1	14	10	0.68	< 10	< 1	0.05	< 10	0.02	35	11
T 29998	201	298	0.8	0.49	10	240	< 0.5	2	0.01	0.5	< 1	21	19	0.74	< 10	< 1	0.10	10	0.02	10	20
T 29999	201	298	4.2	0.75	90	890	< 0.5	< 2	0.24	4.5	3	60	154	3.56	10	1	0.27	10	0.03	95	72
T 30001	201	298	0.8	0.34	< 5	190	< 0.5	< 2	0.06	0.5	1	16	14	0.81	< 10	< 1	0.08	< 10	0.02	20	15
T 30002	201	298	2.4	1.50	65	1080	< 0.5	2	0.08	3.5	2	74	98	3.31	10	2	0.35	10	0.06	20	125
T 30003	201	298	1.6	0.78	10	470	< 0.5	< 2	0.03	0.5	1	39	21	0.95	< 10	< 1	0.13	10	0.03	10	13
T 30004	201	298	8.2	0.98	70	830	< 0.5	< 2	0.63	1.5	1	93	63	3.44	10	< 1	0.23	10	0.03	5	49
T 30005	201	298	0.8	0.88	35	590	< 0.5	< 2	0.07	< 0.5	4	19	49	3.80	10	< 1	0.15	10	0.05	95	5
T 30006	201	298	1.2	1.73	80	2140	< 0.5	2	0.22	0.5	11	70	47	6.21	40	< 1	0.22	20	0.05	120	14
T 30007	201	298	2.4	1.09	115	1130	< 0.5	< 2	0.02	0.5	5	55	193	>15.00	20	< 1	0.15	10	0.04	105	13
T 30008	203	205	0.6	0.86	5	880	< 0.5	< 2	0.03	< 0.5	1	42	10	0.66	< 10	< 1	0.28	20	0.06	20	4
T 30009	201	298	0.4	0.34	5	160	< 0.5	< 2	0.03	0.5	2	10	40	1.19	< 10	< 1	0.04	< 10	0.02	45	4
T 30014	201	298	1.4	0.80	30	770	< 0.5	< 2	0.06	7.0	2	47	97	2.41	10	1	0.16	20	0.03	25	42
T 30015	201	298	7.0	1.42	110	440	< 0.5	< 2	0.34	7.0	3	96	145	3.46	10	3	0.15	20	0.15	65	62
T 30016	203	205	2.2	0.83	130	520	< 0.5	2	0.11	9.0	1	107	160	2.20	10	3	0.32	20	0.04	35	119
T 30017	203	205	3.4	1.26	100	660	< 0.5	2	0.45	6.5	1	144	211	2.67	10	6	0.34	30	0.06	15	130
T 30018	203	205	1.6	1.01	20	570	< 0.5	< 2	0.04	3.0	1	144	102	1.09	10	2	0.25	10	0.05	10	32
T 30019	201	298	1.4	0.66	5	510	< 0.5	< 2	0.02	1.0	< 1	29	24	0.53	< 10	1	0.23	10	0.03	5	31
T 30020	201	298	1.8	0.92	30	800	< 0.5	2	0.91	18.5	4	48	168	1.34	10	4	0.23	10	0.04	230	49
T 30021	201	298	1.0	0.39	5	310	< 0.5	< 2	0.02	1.0	< 1	28	98	0.44	< 10	3	0.14	< 10	0.02	< 5	35
T 30022	203	205	2.4	1.19	15	720	< 0.5	< 2	0.52	2.0	< 1	157	50	1.15	10	3	0.33	10	0.06	5	70
T 30023	201	298	8.6	1.23	60	990	< 0.5	< 2	0.10	1.5	1	103	134	1.89	10	5	0.22	< 10	0.03	5	76
T 30024	201	298	4.6	0.82	5	710	< 0.5	< 2	0.25	1.0	< 1	71	112	1.41	10	1	0.22	< 10	0.03	5	20
T 30025	203	205	2.4	1.15	15	730	< 0.5	< 2	0.62	1.5	1	202	37	1.50	< 10	1	0.25	< 10	0.04	10	13
T 30026	201	298	3.2	0.71	10	430	< 0.5	< 2	0.07	2.0	1	42	61	1.43	< 10	1	0.10	< 10	0.03	20	19
T 30027	203	205	1.4	0.66	5	810	< 0.5	< 2	0.18	1.0	< 1	71	43	0.97	< 10	3	0.27	< 10	0.03	10	66

CERTIFICATION: B. Caughlin

Chemex Labs Ltd.

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ARCHER CATHRO & ASSOC. (1981) LTD.

BOX 4127
WHITEHORSE, YT
Y1A 3S9

Project : NR (JET)
Comments:

Certificate Date: 30-JUL-91
Invoice No. :19118339
P.O. Number :

CERTIFICATE OF ANALYSIS A9118339

SAMPLE DESCRIPTION	PREP CODE		Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
T 29983	203	205	< 0.01	33	540	30	5	1	44	0.01	< 10	< 10	603	< 10	220
T 29984	203	205	< 0.01	18	600	12	< 5	< 1	17	< 0.01	< 10	< 10	494	< 10	72
T 29985	203	205	0.07	83	3540	10	5	1	74	< 0.01	< 10	20	552	20	408
T 29986	203	205	0.02	13	390	16	< 5	< 1	19	0.01	< 10	< 10	407	< 10	70
T 29987	201	298	0.08	2	240	2	< 5	< 1	7	0.02	< 10	10	70	< 10	16
T 29988	201	298	0.01	387	3060	50	55	6	84	< 0.01	< 10	< 10	1680	20	5360
T 29989	201	298	< 0.01	154	4540	40	25	4	240	< 0.01	< 10	20	1060	< 10	2250
T 29990	217	298	0.06	315	2100	8	< 5	2	116	0.01	< 10	10	413	< 10	2590
T 29991	201	298	< 0.01	196	5150	22	15	3	249	< 0.01	< 10	20	723	10	2100
T 29992	201	298	< 0.01	272	4660	48	35	6	165	< 0.01	< 10	< 10	1220	10	3100
T 29993	217	298	< 0.01	131	4820	26	25	5	120	< 0.01	< 10	< 10	1305	< 10	1335
T 29994	217	298	< 0.01	193	2950	28	15	5	78	< 0.01	< 10	< 10	927	10	2240
T 29995	217	298	< 0.01	206	2470	12	5	11	50	< 0.01	< 10	< 10	224	< 10	3000
T 29996	201	298	0.02	103	3660	36	30	5	95	< 0.01	< 10	< 10	815	< 10	964
T 29997	201	298	0.04	6	770	6	< 5	< 1	19	0.01	< 10	< 10	118	< 10	48
T 29998	201	298	< 0.01	8	520	8	5	< 1	12	< 0.01	10	< 10	265	< 10	90
T 29999	201	298	< 0.01	48	4300	22	30	4	176	< 0.01	< 10	< 10	587	< 10	302
T 30001	201	298	0.06	10	1100	4	< 5	< 1	24	< 0.01	< 10	< 10	191	< 10	44
T 30002	201	298	< 0.01	33	4000	32	35	1	154	< 0.01	10	< 10	1240	< 10	218
T 30003	201	298	< 0.01	9	1760	12	< 5	< 1	37	< 0.01	< 10	< 10	163	< 10	64
T 30004	201	298	< 0.01	7	>10000	24	25	8	121	< 0.01	< 10	< 10	340	< 10	42
T 30005	201	298	0.06	20	1800	42	5	2	86	0.01	< 10	< 10	109	< 10	132
T 30006	201	298	0.03	80	6310	102	15	13	2570	0.01	< 10	110	376	10	934
T 30007	201	298	< 0.01	49	3240	196	20	11	123	< 0.01	< 10	< 10	450	< 50	438
T 30008	203	205	0.02	6	320	38	< 5	1	16	< 0.01	< 10	< 10	84	< 10	40
T 30009	201	298	0.03	12	970	6	< 5	< 1	19	< 0.01	< 10	< 10	58	< 10	88
T 30014	201	298	< 0.01	42	2780	52	15	< 1	175	< 0.01	10	< 10	544	< 10	188
T 30015	201	298	< 0.01	53	6440	54	40	1	192	< 0.01	10	10	1315	< 10	210
T 30016	203	205	< 0.01	75	1070	50	30	3	127	< 0.01	20	< 10	1455	< 10	226
T 30017	203	205	< 0.01	101	4660	30	40	2	190	< 0.01	10	10	2210	< 10	378
T 30018	203	205	< 0.01	54	900	18	10	1	37	< 0.01	10	< 10	1150	< 10	172
T 30019	201	298	< 0.01	39	560	10	10	1	26	< 0.01	10	< 10	682	< 10	26
T 30020	201	298	< 0.01	104	1690	16	10	3	153	< 0.01	10	10	896	< 10	1300
T 30021	201	298	< 0.01	24	480	10	5	1	29	< 0.01	10	< 10	505	< 10	18
T 30022	203	205	< 0.01	39	4440	8	10	4	178	< 0.01	10	10	1030	< 10	26
T 30023	201	298	< 0.01	61	6300	134	25	4	194	< 0.01	10	30	960	10	44
T 30024	201	298	< 0.01	15	4340	20	5	3	134	< 0.01	10	10	237	< 10	26
T 30025	203	205	< 0.01	22	8310	18	5	3	282	< 0.01	< 10	10	331	< 10	26
T 30026	201	298	0.01	19	2990	18	5	< 1	82	< 0.01	10	< 10	311	< 10	52
T 30027	203	205	< 0.01	80	510	10	5	2	39	< 0.01	< 10	< 10	643	< 10	118

CERTIFICATION: B. Caughlin

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To: ARCHER CATHRO & ASSOC. (1981) LTD.

BOX 4127
WHITEHORSE, YT
Y1A 3S9

Project : NR (JET)
Comments:

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Invoice No. :19118339
P.O. Number :

CERTIFICATE OF ANALYSIS A9118339

SAMPLE DESCRIPTION	PREP CODE		Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm
T 30028	201	298	1.4	0.65	5	310	< 0.5	< 2	0.05	1.0	1	36	48	0.96	< 10	2	0.07	< 10	0.03	15	13
T 30029	201	298	1.2	0.52	15	1270	< 0.5	< 2	0.03	0.5	< 1	30	88	1.08	< 10	6	0.16	< 10	0.02	< 5	70
T 30030	201	298	6.6	2.15	40	740	< 0.5	< 2	0.28	3.0	2	91	80	3.21	10	10	0.13	10	0.15	60	41
T 30031	201	298	6.6	1.13	50	730	< 0.5	< 2	0.15	1.5	1	131	94	5.11	10	6	0.24	< 10	0.05	5	40
T 30032	201	298	0.8	1.00	10	360	< 0.5	< 2	0.05	< 0.5	2	37	27	1.79	10	< 1	0.13	20	0.05	40	11
T 30033	201	298	0.6	1.07	55	370	< 0.5	< 2	0.08	< 0.5	3	38	40	3.50	10	< 1	0.13	10	0.14	85	12
T 30034	201	298	1.8	1.08	15	750	< 0.5	< 2	0.08	< 0.5	3	33	37	2.29	10	< 1	0.14	10	0.10	80	6
T 30035	201	298	4.8	0.94	35	950	< 0.5	< 2	0.46	1.5	6	47	94	3.98	10	< 1	0.22	10	0.05	100	39
T 30036	201	298	3.4	0.97	25	600	< 0.5	< 2	0.12	8.5	2	58	103	1.84	10	1	0.19	< 10	0.05	90	34
T 30037	201	298	3.0	1.05	40	1220	< 0.5	< 2	0.17	3.0	3	70	81	2.59	10	1	0.23	10	0.06	40	49
T 30038	201	298	3.0	0.89	10	950	< 0.5	2	0.07	3.0	1	82	87	1.29	10	2	0.19	< 10	0.03	10	39
T 30039	201	298	4.6	1.07	15	1230	< 0.5	2	0.12	5.0	1	71	112	1.48	< 10	4	0.19	< 10	0.04	15	37
T 30040	201	298	2.0	0.71	5	500	< 0.5	4	0.05	2.0	1	55	85	0.87	10	1	0.13	< 10	0.03	5	14
T 30041	201	298	6.4	1.26	25	1190	< 0.5	< 2	0.58	4.5	1	125	124	1.56	10	12	0.37	10	0.07	5	49
T 30042	201	298	3.2	0.93	35	1060	< 0.5	2	0.31	3.0	2	69	119	2.33	10	1	0.22	10	0.05	55	41
T 30043	201	298	4.6	0.64	10	980	< 0.5	2	0.09	2.5	1	58	103	2.01	< 10	3	0.20	< 10	0.02	10	28
T 30044	201	298	3.2	0.61	25	960	0.5	2	0.13	3.0	1	56	105	1.72	10	1	0.15	10	0.02	15	27
T 30045	201	298	4.4	0.72	30	1120	0.5	< 2	0.15	4.5	1	76	111	1.55	< 10	2	0.19	10	0.03	15	31
T 30046	201	298	4.2	1.19	45	1230	< 0.5	2	0.24	5.5	1	118	183	2.19	10	3	0.37	< 10	0.06	10	79
T 30047	201	298	6.6	1.15	20	1110	< 0.5	2	0.18	4.5	1	108	155	1.66	10	1	0.33	10	0.05	5	69
T 30048	201	298	3.2	0.37	10	450	< 0.5	< 2	0.03	1.0	< 1	52	71	0.39	< 10	3	0.12	< 10	0.02	< 5	38
T 30049	201	298	3.6	1.03	215	1800	1.0	2	0.94	29.5	6	113	298	3.07	10	14	0.18	20	0.05	100	180
T 30050	201	298	8.6	1.00	120	1400	< 0.5	< 2	1.62	34.0	3	170	246	3.85	10	7	0.35	10	0.04	125	101
T 30051	201	298	< 0.2	0.34	10	130	< 0.5	< 2	0.06	0.5	< 1	11	19	0.57	< 10	< 1	0.03	< 10	0.01	15	7
T 30052	201	298	4.0	0.87	40	620	< 0.5	< 2	0.29	5.5	1	67	195	2.99	< 10	2	0.16	10	0.02	10	99
T 30053	201	298	2.6	0.71	105	480	< 0.5	< 2	0.34	27.5	3	34	213	3.63	< 10	4	0.20	10	0.03	125	141
T 30054	201	298	2.2	0.80	85	1280	< 0.5	< 2	0.43	5.0	1	46	146	3.19	10	3	0.22	10	0.02	20	101
T 30055	201	298	2.4	1.33	60	590	< 0.5	< 2	0.18	3.0	3	47	103	3.49	10	1	0.14	10	0.13	115	70
T 30056	201	298	4.8	0.79	90	700	< 0.5	< 2	0.26	2.0	2	51	66	4.20	< 10	1	0.11	10	0.04	45	66
T 30057	201	298	3.6	1.35	270	1740	< 0.5	< 2	0.12	1.0	1	104	139	14.40	10	3	0.23	10	0.03	70	233
T 30058	201	298	2.2	0.57	65	1060	< 0.5	< 2	0.03	< 0.5	2	28	62	5.78	< 10	< 1	0.26	10	0.03	60	22
T 30059	201	298	2.2	0.47	45	1150	< 0.5	< 2	0.02	0.5	1	21	60	4.86	< 10	< 1	0.22	10	0.02	60	18
T 30060	201	298	3.6	0.73	85	630	< 0.5	< 2	0.13	0.5	2	44	98	6.16	10	< 1	0.31	10	0.03	125	35
T 30061	201	298	2.0	0.51	40	1080	< 0.5	< 2	0.02	< 0.5	1	18	30	4.53	< 10	< 1	0.13	10	0.02	25	23
T 30062	201	298	2.2	0.62	100	640	< 0.5	< 2	0.02	< 0.5	< 1	47	92	>15.00	10	< 1	0.21	10	0.03	40	26
T 30063	201	298	1.6	0.37	15	1770	< 0.5	< 2	0.01	0.5	1	12	28	1.69	< 10	< 1	0.09	10	0.01	10	11
T 30064	201	298	1.8	0.34	35	830	< 0.5	< 2	0.01	< 0.5	2	14	30	3.43	10	< 1	0.24	20	0.01	30	9
T 30065	201	298	2.8	0.34	45	1580	< 0.5	< 2	0.01	< 0.5	< 1	19	14	1.60	< 10	< 1	0.08	30	0.01	< 5	14
T 30066	201	298	2.0	0.83	50	440	< 0.5	< 2	0.05	1.0	7	16	127	4.31	< 10	< 1	0.13	< 10	0.06	155	7
T 30067	201	298	1.4	0.77	95	880	< 0.5	< 2	0.05	6.5	9	17	172	5.23	< 10	< 1	0.15	< 10	0.04	340	9

CERTIFICATION: B. Caplin

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T 30028	201	298	0.01	19	1780	8	< 5	< 1	49	< 0.01	10	< 10	333	< 10	56
T 30029	201	298	< 0.01	38	540	10	10	1	39	< 0.01	< 10	< 10	443	< 10	20
T 30030	201	298	< 0.01	24	7740	14	5	5	217	0.02	10	10	697	< 10	74
T 30031	201	298	< 0.01	29	>10000	24	10	14	81	< 0.01	20	30	686	20	42
T 30032	201	298	< 0.01	13	1540	28	< 5	< 1	45	0.01	10	< 10	234	< 10	76
T 30033	201	298	< 0.01	16	750	40	10	2	60	0.03	< 10	< 10	187	< 10	146
T 30034	201	298	< 0.01	19	1120	22	< 5	1	45	0.01	< 10	< 10	170	< 10	102
T 30035	201	298	< 0.01	91	2970	68	10	3	187	< 0.01	10	< 10	297	10	566
T 30036	201	298	0.01	24	3140	22	5	< 1	99	< 0.01	10	< 10	448	< 10	116
T 30037	201	298	< 0.01	39	3440	24	10	1	118	< 0.01	10	< 10	742	< 10	170
T 30038	201	298	< 0.01	28	1920	20	5	< 1	94	< 0.01	10	< 10	827	< 10	96
T 30039	201	298	< 0.01	31	3140	14	10	< 1	96	< 0.01	10	< 10	892	< 10	88
T 30040	201	298	< 0.01	22	1960	8	< 5	1	56	< 0.01	10	10	497	< 10	34
T 30041	201	298	< 0.01	47	4370	12	15	3	151	< 0.01	20	< 10	2070	10	102
T 30042	201	298	< 0.01	48	3670	30	15	3	135	< 0.01	20	< 10	773	< 10	216
T 30043	201	298	< 0.01	28	2430	20	10	1	84	< 0.01	< 10	< 10	419	< 10	50
T 30044	201	298	< 0.01	32	2220	42	10	2	97	< 0.01	10	< 10	455	< 10	120
T 30045	201	298	< 0.01	34	2530	24	10	1	131	< 0.01	10	< 10	760	< 10	92
T 30046	201	298	< 0.01	55	3380	18	15	3	184	< 0.01	10	20	1820	10	102
T 30047	201	298	< 0.01	48	2810	14	5	3	145	< 0.01	10	20	1340	20	60
T 30048	201	298	< 0.01	73	1070	4	10	2	29	< 0.01	< 10	10	1140	< 10	18
T 30049	201	298	< 0.01	234	6630	14	55	7	302	< 0.01	< 10	60	2370	10	962
T 30050	201	298	0.01	104	>10000	16	45	8	429	< 0.01	10	20	1220	10	368
T 30051	201	298	0.03	7	1070	2	< 5	< 1	33	< 0.01	< 10	< 10	90	< 10	30
T 30052	201	298	< 0.01	55	6730	28	30	1	152	< 0.01	< 10	< 10	607	10	144
T 30053	201	298	< 0.01	89	3880	64	60	3	92	< 0.01	< 10	< 10	746	< 10	744
T 30054	201	298	< 0.01	64	5090	32	40	5	133	< 0.01	< 10	< 10	699	10	302
T 30055	201	298	< 0.01	32	6540	18	20	3	125	< 0.01	< 10	< 10	478	< 10	164
T 30056	201	298	0.01	34	6940	30	30	1	130	< 0.01	< 10	< 10	386	< 10	260
T 30057	201	298	0.01	55	>10000	30	95	5	400	< 0.01	< 10	< 10	1430	< 10	466
T 30058	201	298	0.01	19	2120	102	10	3	70	< 0.01	< 10	< 10	172	< 10	192
T 30059	201	298	< 0.01	16	1770	106	10	2	56	< 0.01	< 10	< 10	145	< 10	152
T 30060	201	298	0.01	32	4070	130	15	4	136	< 0.01	< 10	< 10	260	< 10	270
T 30061	201	298	0.02	11	2890	52	10	< 1	60	< 0.01	< 10	< 10	155	< 10	78
T 30062	201	298	< 0.01	11	4640	64	30	4	53	< 0.01	< 10	< 10	414	< 50	158
T 30063	201	298	0.01	5	1000	62	5	< 1	26	< 0.01	< 10	< 10	83	< 10	42
T 30064	201	298	< 0.01	14	810	88	5	2	30	< 0.01	< 10	< 10	60	10	174
T 30065	201	298	< 0.01	2	1390	86	5	2	17	< 0.01	< 10	< 10	41	< 10	10
T 30066	201	298	0.01	37	1390	54	5	4	115	0.01	< 10	< 10	70	10	406
T 30067	201	298	< 0.01	60	1260	58	5	13	90	< 0.01	< 10	< 10	85	10	524

CERTIFICATION: B. Caplan

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Invoice No. :19118339
P.O. Number :

CERTIFICATE OF ANALYSIS A9118339

SAMPLE DESCRIPTION	PREP CODE		Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm
T 30068	201	298	4.2	0.46	100	580	< 0.5	< 2	< 0.01	< 0.5	4	19	86	6.30	10	< 1	0.25	10	0.02	80	24
T 30069	201	298	4.8	0.57	65	1080	< 0.5	< 2	0.02	1.0	4	23	68	4.42	< 10	1	0.12	20	0.02	425	18
T 30070	201	298	6.2	0.58	110	280	< 0.5	< 2	0.07	1.0	< 1	65	73	>15.00	20	4	0.18	10	0.03	45	116
T 30071	201	298	10.0	1.18	110	1270	< 0.5	< 2	0.95	8.5	4	112	160	8.44	10	2	0.33	30	0.08	480	85
T 30072	201	298	6.0	0.82	115	1610	< 0.5	< 2	0.20	2.0	4	52	135	7.21	10	< 1	0.23	20	0.05	170	61
T 30073	201	298	2.8	0.57	50	1320	< 0.5	2	0.09	1.0	2	29	71	3.41	< 10	1	0.17	10	0.03	45	36
T 30074	201	298	5.8	0.90	80	930	< 0.5	< 2	0.07	5.5	1	80	162	4.26	10	1	0.22	10	0.04	25	108
T 30075	201	298	7.6	0.53	45	440	< 0.5	< 2	0.11	7.5	1	36	97	2.50	< 10	1	0.19	< 10	0.01	40	35
T 30076	201	298	5.0	0.63	95	1490	< 0.5	2	0.40	3.5	4	50	135	5.05	10	1	0.19	10	0.03	185	68
T 30077	201	298	8.6	0.79	80	950	< 0.5	< 2	0.32	7.5	1	79	172	2.86	< 10	1	0.15	10	0.03	50	64
T 30078	201	298	< 0.2	0.40	< 5	110	< 0.5	< 2	0.04	< 0.5	2	9	11	1.11	< 10	< 1	0.04	< 10	0.07	60	3
T 30079	201	298	0.4	0.30	5	160	< 0.5	< 2	0.02	< 0.5	< 1	6	6	0.79	< 10	< 1	0.04	< 10	0.02	15	2
T 30080	201	298	1.2	0.36	20	310	< 0.5	< 2	0.04	0.5	< 1	16	11	1.41	< 10	< 1	0.09	10	0.01	15	35
T 30081	201	298	0.2	0.87	10	170	< 0.5	< 2	0.02	< 0.5	2	17	16	1.67	< 10	< 1	0.05	10	0.05	55	11
T 30082	201	298	1.6	0.43	30	330	< 0.5	< 2	0.04	< 0.5	1	27	21	1.63	10	< 1	0.08	20	0.03	30	29
T 30083	201	298	0.8	0.28	10	240	< 0.5	< 2	0.02	< 0.5	1	23	11	0.99	< 10	< 1	0.07	10	0.01	30	19
T 30084	201	298	1.6	1.18	60	420	< 0.5	< 2	0.34	1.0	4	55	44	2.60	< 10	1	0.10	20	0.40	95	32
T 30085	201	298	1.6	1.80	70	1000	< 0.5	< 2	2.35	28.0	7	150	164	2.48	10	3	0.11	10	3.02	355	26
T 30086	201	298	2.4	1.83	65	590	< 0.5	< 2	1.37	31.5	8	146	222	2.05	10	1	0.06	10	2.70	250	28
T 30087	201	298	< 0.2	2.14	60	610	< 0.5	< 2	2.62	28.0	7	65	79	2.70	10	< 1	0.07	< 10	4.02	490	25
T 30088	201	298	7.6	1.20	140	680	< 0.5	2	0.26	3.0	3	112	81	3.81	10	2	0.21	30	0.19	45	101
T 30089	201	298	4.8	0.73	45	520	< 0.5	< 2	0.27	1.5	2	60	58	2.29	10	1	0.12	20	0.07	35	34
T 30090	201	298	3.8	0.84	20	560	< 0.5	< 2	0.07	1.5	2	42	114	1.53	< 10	2	0.08	10	0.13	20	32
T 30091	201	298	8.0	1.29	140	620	< 0.5	< 2	0.89	42.5	10	138	334	2.75	10	5	0.20	30	0.79	470	83
T 30092	201	298	1.2	1.65	45	330	< 0.5	< 2	0.46	22.5	13	63	119	3.67	10	< 1	0.14	20	1.72	265	22
T 30093	201	298	0.6	2.71	45	310	< 0.5	< 2	0.37	17.5	13	67	149	6.79	10	< 1	0.33	20	2.46	415	28
T 30094	201	298	1.2	1.39	30	280	< 0.5	< 2	0.09	7.0	7	49	55	2.46	< 10	1	0.11	10	1.18	205	18
T 30095	201	298	3.2	0.57	40	380	< 0.5	< 2	0.09	1.0	1	52	34	1.49	< 10	< 1	0.18	50	0.11	30	49
T 30096	201	298	1.6	2.04	55	380	< 0.5	< 2	0.45	5.0	7	86	99	2.87	10	2	0.16	20	1.34	185	26
T 30097	201	298	5.2	0.86	100	470	< 0.5	2	0.02	0.5	1	66	62	1.45	< 10	5	0.22	30	0.07	40	50
T 30098	201	298	3.0	2.01	350	640	< 0.5	< 2	0.60	10.0	10	71	168	3.73	10	2	0.22	30	1.01	350	31
T 30099	201	298	2.4	0.54	215	220	< 0.5	< 2	0.01	< 0.5	3	37	40	2.37	10	< 1	0.11	40	0.05	25	57
T 30100	201	298	0.8	0.17	5	230	< 0.5	< 2	< 0.01	< 0.5	< 1	9	1	0.46	< 10	< 1	0.06	40	< 0.01	< 5	3
T 30101	201	298	0.8	0.57	70	220	< 0.5	< 2	0.02	< 0.5	3	25	24	2.17	10	< 1	0.06	20	0.07	40	23
T 30102	201	298	3.0	1.35	45	730	< 0.5	< 2	0.15	3.0	11	48	127	2.87	10	< 1	0.15	20	0.81	445	34
T 30103	201	298	3.2	1.05	200	300	< 0.5	< 2	0.11	3.5	10	219	444	>15.00	20	2	0.04	10	0.10	755	355
T 30104	201	298	4.4	0.69	60	670	< 0.5	< 2	0.30	3.5	1	89	75	1.94	< 10	7	0.22	20	0.09	30	91
T 30105	201	298	2.2	0.17	20	310	< 0.5	< 2	0.01	< 0.5	< 1	18	13	1.01	< 10	< 1	0.09	20	< 0.01	5	29
T 30106	201	298	2.4	0.72	40	420	< 0.5	2	0.09	1.5	2	28	42	2.15	< 10	< 1	0.05	10	0.10	75	37
T 30107	201	298	0.6	1.04	20	370	< 0.5	< 2	0.05	2.0	6	31	43	2.98	< 10	< 1	0.09	20	0.74	135	12

CERTIFICATION: B. Caughlin

Chemex Labs Ltd.

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

To: ARCHER CATHRO & ASSOC. (1981) LTD.

BOX 4127
WHITEHORSE, YT
Y1A 3S9

Project : NR (JET)
Comments:

Certificate Date: 30-JUL-91
Invoice No. :19118339
P.O. Number :

CERTIFICATE OF ANALYSIS A9118339

SAMPLE DESCRIPTION	PREP CODE		Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
T 30068	201	298	< 0.01	35	1380	294	15	7	68	< 0.01	< 10	< 10	127	< 10	326
T 30069	201	298	< 0.01	34	1360	208	15	4	54	< 0.01	< 10	< 10	203	< 10	362
T 30070	201	298	0.01	20	9480	104	30	3	187	< 0.01	< 10	< 10	1975	50	172
T 30071	201	298	0.01	105	>10000	116	35	6	318	< 0.01	< 10	< 10	889	20	464
T 30072	201	298	0.01	46	5110	148	20	4	166	< 0.01	< 10	< 10	448	10	340
T 30073	201	298	< 0.01	34	2940	74	10	2	60	< 0.01	< 10	< 10	251	10	226
T 30074	201	298	0.01	46	4650	32	35	1	148	< 0.01	< 10	< 10	858	10	238
T 30075	201	298	0.01	16	3470	20	25	< 1	117	< 0.01	< 10	< 10	182	< 10	140
T 30076	201	298	< 0.01	52	5760	72	35	4	155	< 0.01	< 10	< 10	472	10	260
T 30077	201	298	0.01	65	5790	24	40	< 1	129	< 0.01	< 10	< 10	515	10	280
T 30078	201	298	0.02	5	460	4	< 5	< 1	13	0.02	< 10	< 10	34	< 10	28
T 30079	201	298	0.02	2	370	6	< 5	< 1	15	0.01	< 10	< 10	18	< 10	20
T 30080	201	298	< 0.01	5	1650	32	5	< 1	44	< 0.01	< 10	< 10	64	< 10	26
T 30081	201	298	0.01	10	1140	16	< 5	< 1	24	< 0.01	< 10	< 10	110	< 10	60
T 30082	201	298	< 0.01	10	2240	36	10	< 1	66	< 0.01	< 10	10	158	< 10	70
T 30083	201	298	< 0.01	14	790	22	5	< 1	45	< 0.01	< 10	< 10	115	< 10	78
T 30084	201	298	< 0.01	55	3550	44	15	1	99	0.01	< 10	< 10	467	< 10	518
T 30085	201	298	< 0.01	246	4520	46	20	5	175	0.02	< 10	< 10	1090	10	3760
T 30086	201	298	< 0.01	300	4870	38	< 5	5	142	0.02	< 10	< 10	992	10	4360
T 30087	201	298	< 0.01	150	1240	42	5	7	97	0.03	< 10	< 10	414	20	2260
T 30088	201	298	< 0.01	52	4400	112	60	1	115	< 0.01	< 10	10	929	10	390
T 30089	201	298	< 0.01	49	3580	52	20	< 1	92	< 0.01	< 10	10	355	< 10	254
T 30090	201	298	< 0.01	37	3010	64	25	< 1	82	< 0.01	< 10	< 10	318	< 10	214
T 30091	201	298	0.01	332	4650	44	50	6	173	0.02	< 10	10	1295	20	6340
T 30092	201	298	< 0.01	139	1500	24	15	6	55	0.08	< 10	< 10	398	20	3190
T 30093	201	298	< 0.01	112	1650	44	20	8	69	0.14	< 10	< 10	254	20	1550
T 30094	201	298	< 0.01	67	1310	30	10	3	24	0.04	< 10	< 10	297	10	1580
T 30095	201	298	< 0.01	18	1660	92	30	1	60	< 0.01	< 10	< 10	467	< 10	130
T 30096	201	298	< 0.01	85	2620	32	20	3	64	0.04	< 10	< 10	686	10	896
T 30097	201	298	< 0.01	18	1150	192	25	1	79	< 0.01	< 10	< 10	1515	< 10	184
T 30098	201	298	< 0.01	87	5010	158	50	7	190	0.03	< 10	< 10	631	10	1110
T 30099	201	298	< 0.01	82	710	32	25	1	10	0.01	< 10	< 10	394	10	358
T 30100	201	298	< 0.01	< 1	150	36	< 5	< 1	5	< 0.01	10	< 10	47	< 10	4
T 30101	201	298	< 0.01	33	780	50	15	< 1	28	0.02	10	< 10	331	< 10	244
T 30102	201	298	0.01	63	2220	46	15	2	51	0.01	10	< 10	290	< 10	622
T 30103	201	298	< 0.01	40	8060	86	140	3	33	< 0.01	< 10	< 10	982	< 50	768
T 30104	201	298	< 0.01	52	2280	36	40	2	70	0.01	10	< 10	2090	< 10	348
T 30105	201	298	< 0.01	7	650	52	10	< 1	44	< 0.01	10	< 10	125	< 10	54
T 30106	201	298	0.01	18	1930	30	20	< 1	34	< 0.01	10	< 10	174	< 10	152
T 30107	201	298	< 0.01	42	1230	26	5	2	19	< 0.01	10	< 10	57	< 10	374

CERTIFICATION: B. Caplin

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To: ARCHER CATHRO & ASSOC. (1981) LTD.

BOX 4127
WHITEHORSE, YT
Y1A 3S9

Project : NR(JET)
Comments:

Page Number :1-A
Total Pages :1
Certificate Date: 25-JUL-9
Invoice No. :I911833
P.O. Number :

CERTIFICATE OF ANALYSIS A9118331

SAMPLE DESCRIPTION	PREP CODE		Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm
T 29678	205	294	0.2	0.02	20	3240	< 0.5	< 2	>15.00	2.0	< 1	17	7	0.18	50	2	< 0.01	< 10	0.54	255	< 1
T 29679	205	294	< 0.2	0.02	< 5	4140	< 0.5	< 2	>15.00	2.5	< 1	11	4	0.06	30	< 1	< 0.01	< 10	0.09	80	1
T 29680	205	294	7.8	0.67	60	3980	1.0	< 2	1.03	17.0	28	182	298	1.39	20	10	0.01	10	0.04	465	28
T 29681	205	294	< 0.2	0.03	< 5	4330	< 0.5	< 2	2.85	16.5	3	54	20	0.10	10	< 1	< 0.01	< 10	0.03	140	2
T 29683	205	294	< 0.2	10.45	215	1910	6.5	< 2	2.48	7.5	16	204	600	4.15	30	< 1	0.12	40	0.07	170	110
T 29685	205	294	< 0.2	0.45	35	3340	< 0.5	< 2	0.04	1.5	< 1	141	12	2.29	< 10	4	0.01	< 10	0.01	5	39
T 29688	205	294	< 0.2	4.79	15	230	1.5	< 2	5.78	< 0.5	6	105	50	2.46	30	< 1	1.50	10	3.92	280	1
T 29707	205	294	< 0.2	5.32	25	60	< 0.5	< 2	4.77	2.0	16	89	50	4.62	30	< 1	0.21	20	2.47	455	< 1
T 29708	205	294	< 0.2	3.48	10	60	< 0.5	< 2	2.31	14.0	23	73	74	5.84	20	< 1	0.26	20	1.75	405	< 1
T 29715	205	294	< 0.2	1.40	< 5	310	0.5	< 2	1.44	< 0.5	5	61	25	1.99	10	< 1	0.64	20	0.72	205	< 1
T 29720	205	294	0.2	0.78	5	360	1.0	< 2	0.43	57.5	11	196	29	2.30	< 10	< 1	0.14	< 10	0.23	610	4
T 29722	205	294	< 0.2	0.47	5	1270	< 0.5	< 2	14.50	60.0	11	29	15	2.43	30	< 1	0.13	10	8.82	1005	< 1
T 30010	205	294	< 0.2	1.08	5	140	0.5	< 2	0.44	0.5	12	41	82	3.52	< 10	< 1	0.49	< 10	0.38	65	< 1

CERTIFICATION: B. Caufield

Chemex Labs Ltd.

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

To: ARCHER CATHRO & ASSOC. (1981) LTD.

BOX 4127
WHITEHORSE, YT
Y1A 3S9

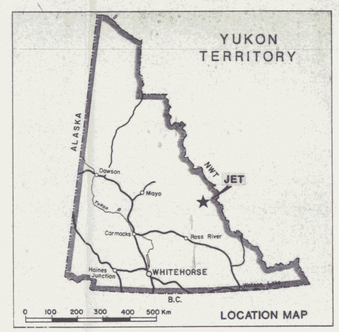
Project : NR(JET)
Comments:

Page Number :1-B
Total Pages :1
Certificate Date: 25-JUL-9
Invoice No. :I911833
P.O. Number :

CERTIFICATE OF ANALYSIS A9118331

SAMPLE DESCRIPTION	PREP CODE		Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
T 29678	205	294	< 0.01	4	400	186	< 5	< 1	2130	< 0.01	< 10	< 10	93	10	540
T 29679	205	294	< 0.01	8	480	12	< 5	< 1	420	< 0.01	< 10	< 10	110	< 10	174
T 29680	205	294	< 0.01	164	4520	24	45	5	82	0.04	< 10	20	917	< 10	1660
T 29681	205	294	< 0.01	32	760	4	5	< 1	41	< 0.01	< 10	< 10	72	< 10	1740
T 29683	205	294	< 0.01	2220	>10000	34	45	15	3150	< 0.01	< 10	60	1160	< 10	6620
T 29685	205	294	< 0.01	19	1620	38	10	1	131	0.03	< 10	< 10	574	< 10	88
T 29688	205	294	0.04	55	480	8	< 5	9	235	0.15	< 10	< 10	87	< 10	158
T 29707	205	294	0.42	12	430	10	< 5	12	200	0.19	< 10	< 10	88	< 10	230
T 29708	205	294	0.23	42	520	8	< 5	12	108	0.29	< 10	< 10	72	< 10	650
T 29715	205	294	0.01	22	230	6	< 5	4	117	< 0.01	< 10	< 10	18	< 10	34
T 29720	205	294	< 0.01	203	670	8	< 5	2	290	< 0.01	< 10	< 10	76	< 10	8820
T 29722	205	294	0.04	137	40	2	< 5	3	679	< 0.01	< 10	< 10	42	10	6720
T 30010	205	294	< 0.01	47	450	12	< 5	2	34	< 0.01	< 10	< 10	23	< 10	132

CERTIFICATION: B. Caughlin



NORANDA
Gold Claims

JET 1-104 CLAIMS

SYMBOLS

- ⊗ GSC 1991 silt sample location
- – o water sample location
- T 14460 • soil sample location
- T 14461 X silt sample location
- T 14402 ■ rock sample location
- ▲ geological data point
- claim posts (located and tagged)
- claim posts (not located)

Figure 2
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

SAMPLE LOCATION

JET PROPERTY
NORTHWEST

FALCONBRIDGE LIMITED
NDU RESOURCES LTD.

SCALE 1:10,000
0 500 1000 Metres
0 500 1000 2000 3000 Feet

DWG 13

D93003

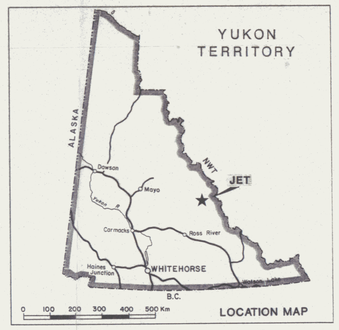
NAPL 105 G/3 (310) To accompany report dated: Nov. 1991

Phelps Dodge
Cal claims

Noranda
Gold claims

Hudson Bay Exploration & Development (1982)
grid soil sampling

JET 1-104 CLAIMS



SYMBOLS

- ⊗ 1991 GSC silt sample location
- . soil sample location
- x silt sample location
- ■ rock sample location
- ▲ geological data point
- claim post (located and tagged)
- claim post (not tagged)

Figure 3

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

SAMPLE LOCATION

JET PROPERTY

SOUTHEAST

FALCONBRIDGE LIMITED
NDU RESOURCES LTD.

SCALE 1:10,000

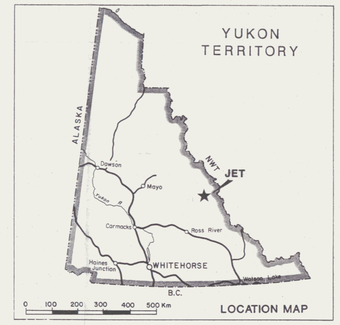
0 500 1000 Metres

0 500 1000 2000 3000 Feet

DWG 14

093003

MAP # 1059/3 (31) To accompany report dated Nov. 1991



STRATIGRAPHY

CRETACEOUS:

- Kgr — biotite and biotite-hornblende granite and quartz monzonite

TRIASSIC:

- Ts — buff weathering sandstone, argillite and shale with minor orange weathering platey limestone

CARBONIFEROUS AND PERMIAN:

- CPa — green argillite; minor siltstone, quartzite and black shale

MISSISSIPPIAN AND PENNSYLVANIAN:

- MPa — grey argillite and black shale
- Mq — massive grey to white quartzite; minor grey argillite

UPPER DEVONIAN TO MISSISSIPPIAN:
UPPER EARN GROUP

- uDM — undivided
- uDMtb — brown weathering shale and siltstone (distal turbidites)

MIDDLE TO UPPER DEVONIAN:
LOWER EARN GROUP

- mDsc — bluish-white weathering black shale and chert
- mDss — silty black mudstone and sandstone (intermediate to distal turbidites); facies equivalent of mDcg
- mDcg — massive chert pebble conglomerate and thick-bedded chert grit with silty shale interbeds (debris flows and proximal turbidites)
- mDbs — silvery-grey weathering black shale; minor sandstone and pebbly mudstone; includes mDgl near base
- mDgl — minor lenses of buff to grey weathering, massive to laminated, bioclastic to micritic limestone

MIDDLE TO UPPER DEVONIAN:
LOWER EARN GROUP

- mDca — black chert and carbonaceous cherty argillite
- mDls — lens-shaped to mound-forming lenses of fossiliferous, grey pyritic limestone; occurs at same stratigraphic interval as mDba
- mDba — barite and barium carbonate lenses
- mDbm — sooty black, non-siliceous silty mudstone

ORDOVICIAN TO LOWER DEVONIAN:
ROAD RIVER GROUP

- OSDbc — grey weathering black to grey pyritic chert; stratigraphic equivalent to OSDls
- OSDls — discontinuous grey limestone lenses and pods; pyritic; fossiliferous, occasionally bituminous
- OSDcm — calcareous sooty black mudstone, discontinuous
- OSDca — calcareous black shale, siliceous argillite and chert
- OSDsm — tan-brown weathering dolomitic siltstone, limestone, calcareous mudstone
- OSDgc — black and grey banded chert; rusty-brown weathering grey pyritic chert; minor chert nodule limestone
- OSDcm — thin bedded calcareous mudstone and silty shale

SYMBOLS

- geological contact (defined, approximate, inferred)
- favourable Lower Devonian stratigraphic horizon (defined, approximate, inferred)
- normal fault (down-dropped side shown)
- bedding attitude
- cleavage attitude
- anticline (upright, overturned)
- syncline (upright, overturned)
- bright green "zinc" moss
- tufa deposit
- ferricrete deposit
- G — graptolite locality
- T — trilobite locality
- geological data point
- limit of hornfels aureole

Figure 4

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

GEOLOGY

JET PROPERTY

NORTHWEST

FALCONBRIDGE LIMITED
NDU RESOURCES LTD.

SCALE 1:10,000

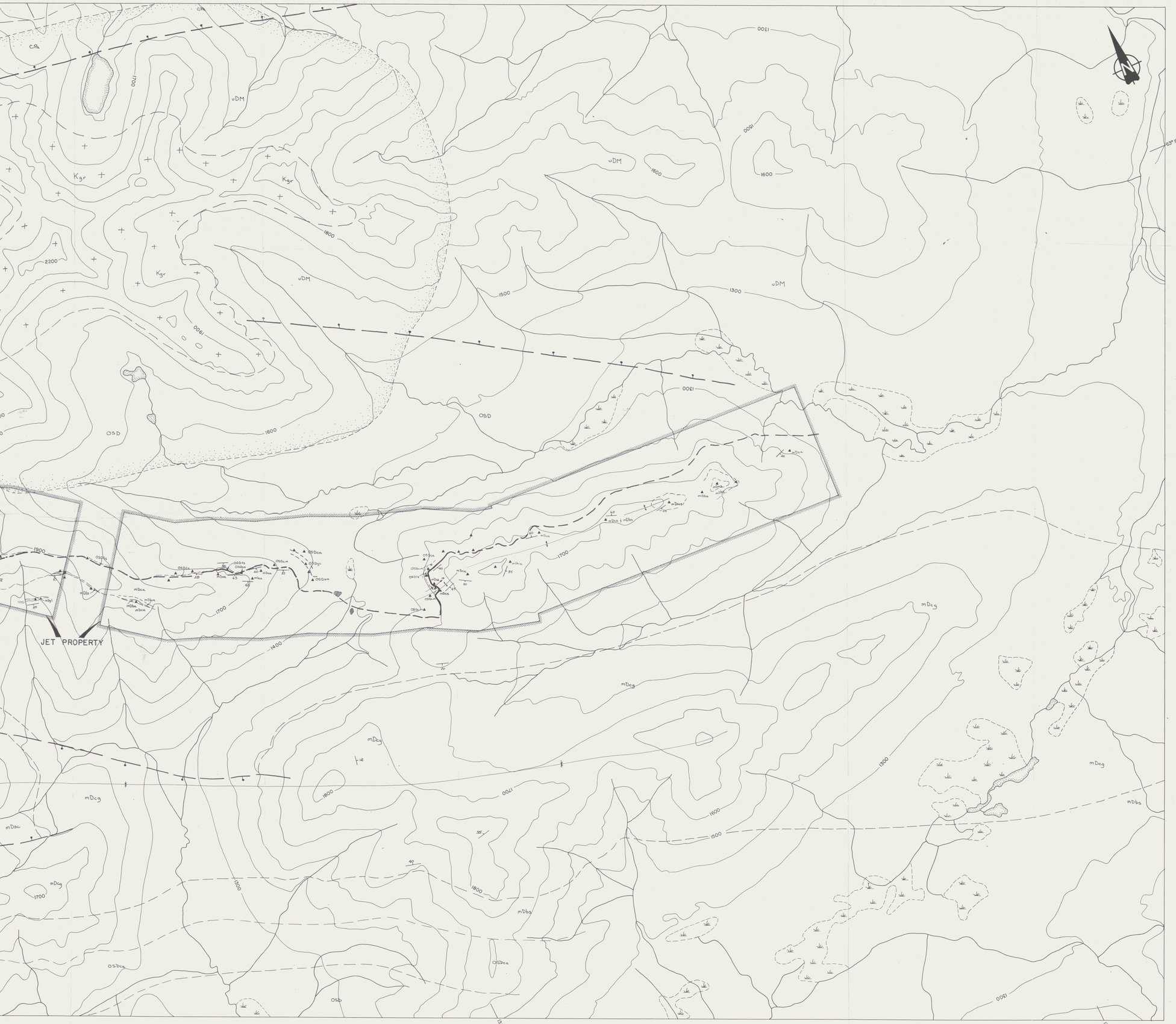
0 500 1000 Metres

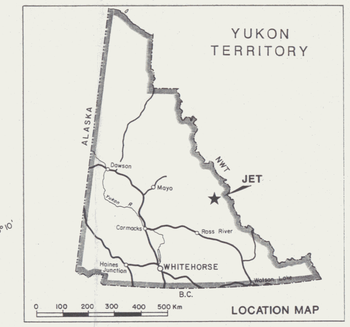
0 500 1000 2000 3000 Feet

DWG 15

D93003

MAP# 10593 (312) To accompany report dated Nov. 1991





STRATIGRAPHY

CRETACEOUS:

- Kgr — biotite and biotite-hornblende granite and quartz monzonite

TRIASSIC:

- ₸s — buff weathering sandstone, argillite and shale with minor orange weathering platey limestone

CARBONIFEROUS AND PERMIAN:

- CPs — green argillite; minor siltstone, quartzite and black shale

MISSISSIPPIAN AND PENNSYLVANIAN:

- MPs — grey argillite and black shale
- Mq — massive grey to white quartzite; minor grey argillite

UPPER DEVONIAN TO MISSISSIPPIAN:
UPPER EARN GROUP

- uDM — undivided
- uDMtb — brown weathering shale and siltstone (distal turbidites)

MIDDLE TO UPPER DEVONIAN:
LOWER EARN GROUP

- mDgc — bluish-white weathering black shale and chert
- mDbs — silty black mudstone and sandstone (intermediate to distal turbidites); facies equivalent of mDcg
- mDcg — massive chert pebble conglomerate and thick-bedded chert grit with silty shale interbeds (debris flows and proximal turbidites)
- mDbs — silvery-grey weathering black shale; minor sandstone and pebbly mudstone; includes mDgl near base
- mDgl — minor lenses of buff to grey weathering, massive to laminated, bioclastic to micritic limestone

MIDDLE TO UPPER DEVONIAN:
LOWER EARN GROUP

- mDca — black chert and carbonaceous cherty argillite
- mDls — lens-shaped to mound-forming lenses of fossiliferous, grey pyritic limestone; occurs at same stratigraphic interval as mDba
- mDba — barite and barium carbonate lenses
- mDbm — sooty black, non-siliceous silty mudstone

ORDOVICIAN TO LOWER DEVONIAN:
ROAD RIVER GROUP

- OSDbc — grey weathering black to grey pyritic chert; stratigraphic equivalent to OSDls
- OSDls — discontinuous grey limestone lenses and pods; pyritic, fossiliferous, occasionally bituminous
- OSDcm — calcareous sooty black mudstone, discontinuous
- OSDca — calcareous black shale, siliceous argillite and chert
- OSDsm — tan-brown weathering dolomitic siltstone, limestone, calcareous mudstone
- OSDgc — black and grey banded chert; rusty-brown weathering grey pyritic chert; minor chert nodule limestone
- OSDcm — thin bedded calcareous mudstone and silty shale

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- ▲ — geological data point
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Figure 5

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

GEOLOGY

JET PROPERTY

SOUTHEAST

FALCONBRIDGE LIMITED
NDU RESOURCES LTD.

SCALE 1:10,000

0 500 1000 Metres
0 500 1000 2000 3000 Feet

DWG 16

D93003

MAP #1059/3 (313) To accompany report dated Nov. 1991

Figure 6

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

ZINC GEOCHEMISTRY

JET PROPERTY

NORTHWEST

FALCONBRIDGE LIMITED

NDU RESOURCES LTD.

SCALE 1:10,000

0 500 1000 Metres

0 500 1000 2000 3000 Feet

To accompany report dated Nov. 1991

MAP 105013 (31H)

D98003

SYMBOLS

- ⊗ 1991 GSC silt sample location, metal value in ppm
- ○ water sample location, metal value in ppb
- • soil sample location, metal value in ppm
- x silt sample location, metal value in ppm
- ■ rock sample location, metal value in ppm
- favourable stratigraphic horizon

LOCATION MAP

0 100 200 300 400 500 km

YUKON TERRITORY

B.C.

WHITEHORSE

Dawson

Carmacks

Mayo

Pelly

Stewart

Crossing

Ross River

Faro

Watson Lake

Teslin

Haines Junction

JET

NWT

105H

105G

105F

105E

105D

105C

105B

105A

JET PROPERTY

63°10'

63°07'

139°25'

139°20'

139°15'

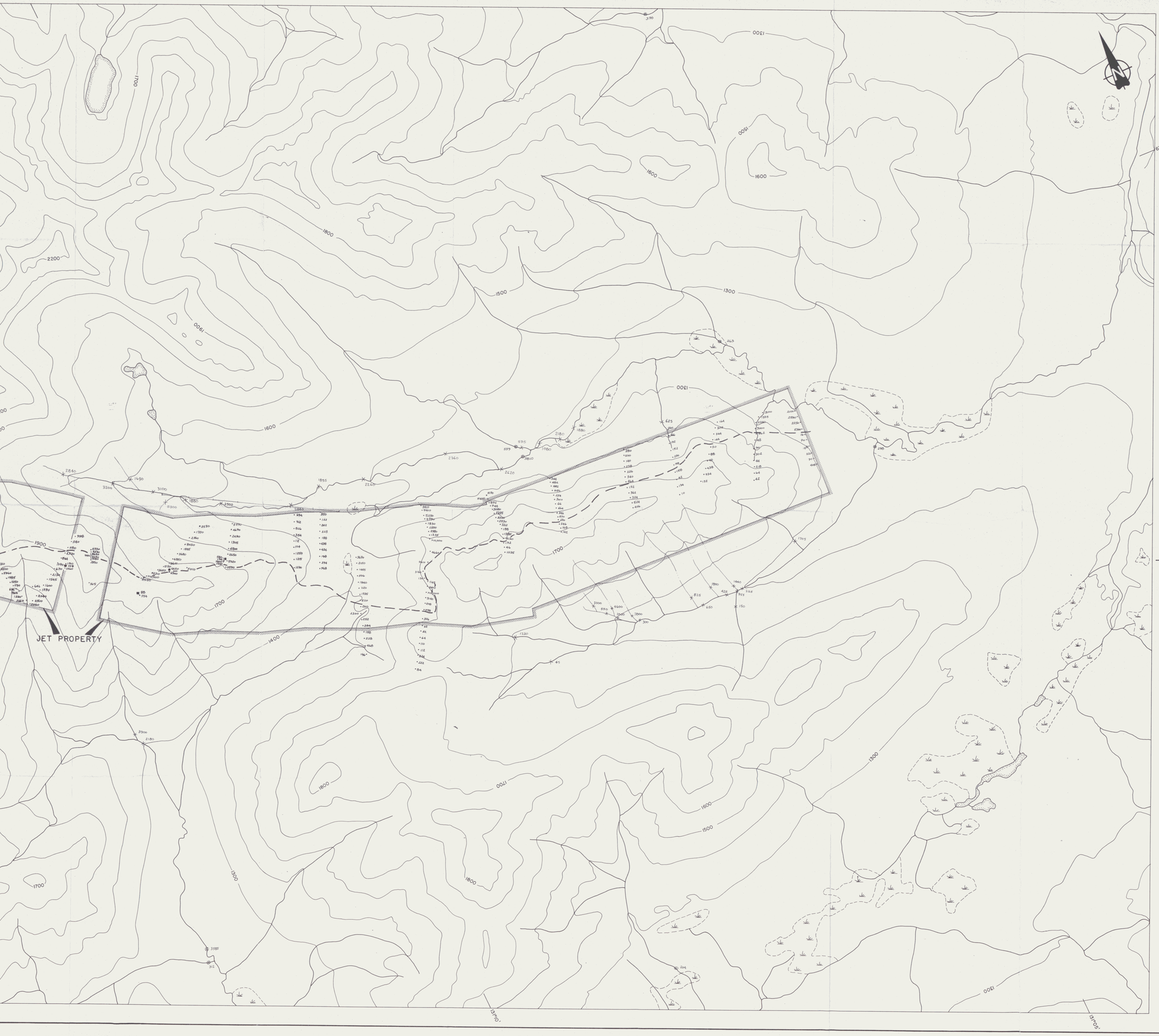
139°10'

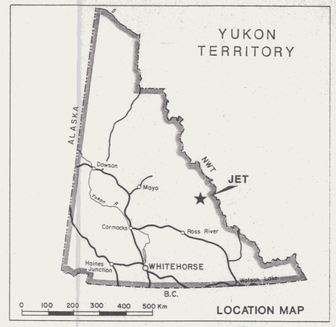
139°05'

139°00'

138°55'

138°50'





SYMBOLS

- ⊗ 370 — 1991 GSC silt sample, metal value in ppm
- • 3400 — soil sample location, metal value in ppm
- X 2780 — silt sample location, metal value in ppm
- ■ >4000 — rock sample location, metal value in ppm
- ——— favourable stratigraphic horizon

Figure 7

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

ZINC GEOCHEMISTRY

JET PROPERTY

SOUTHEAST

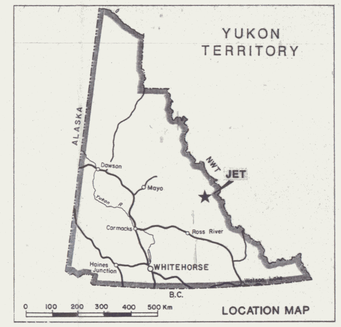
FALCONBRIDGE LIMITED
NDU RESOURCES LTD.

SCALE 1:10,000

0 500 1000 Metres

0 500 1000 2000 3000 Feet

To accompany report dated Nov. 1991



SYMBOLS

- ⊗ GSC 1991 silt sample location, metal value in ppm
- o water sample location, metal value in ppb
- · soil sample location, metal value in ppm
- x silt sample location, metal value in ppm
- ■ rock sample location, metal value in ppm
- — — favourable stratigraphic horizon

JET PROPERTY

Figure 8

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

NICKEL GEOCHEMISTRY

JET PROPERTY

NORTHWEST

FALCONBRIDGE LIMITED
NDU RESOURCES LTD.

SCALE 1:10,000

0 500 1000 Metres

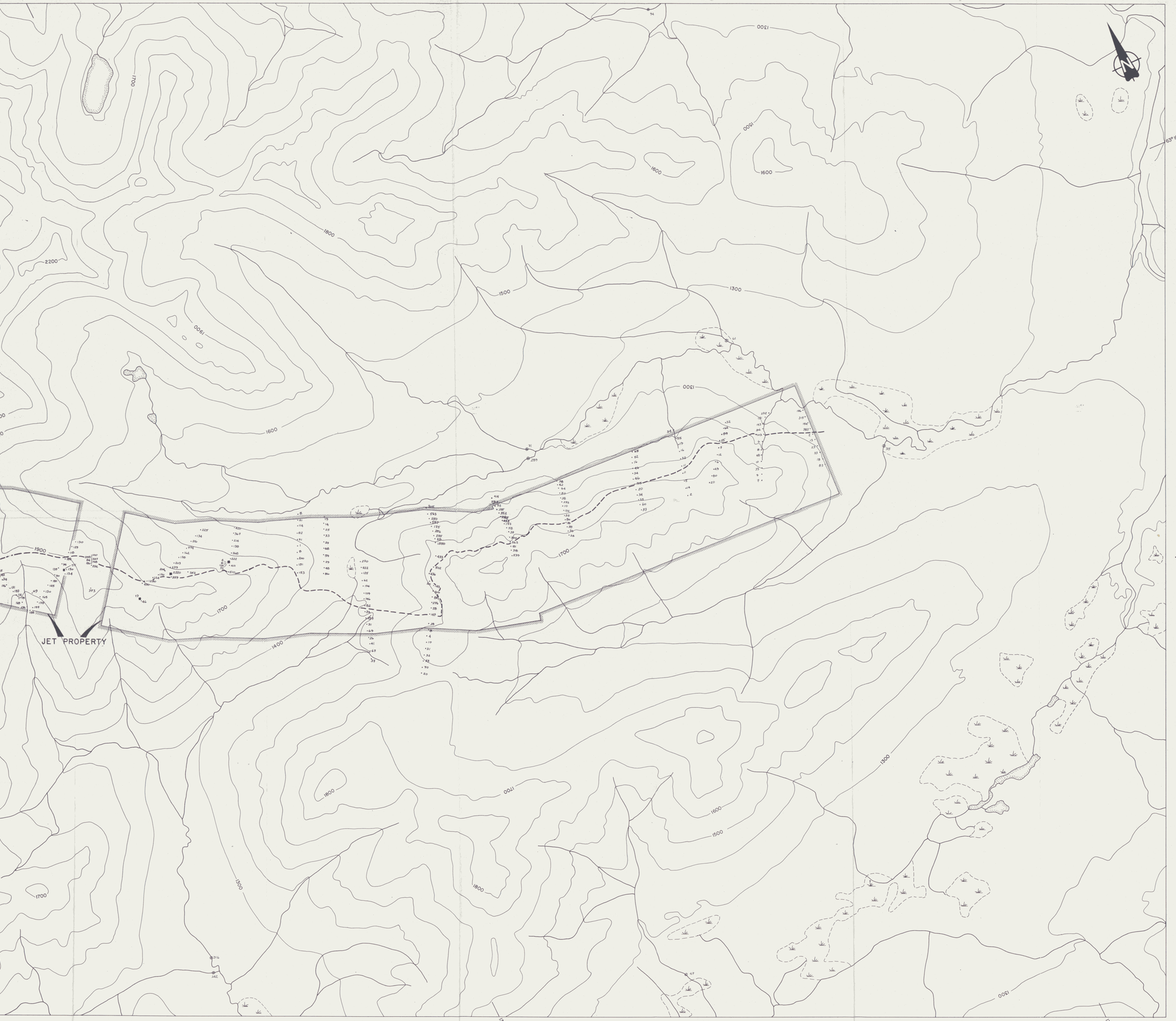
0 500 1000 2000 3000 Feet

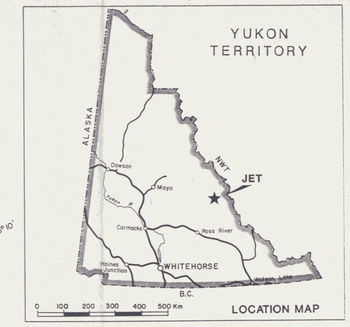
DWG 21

093003

MAP 10 of 13 (218)

To accompany report dated Nov. 1991





SYMBOLS

- ⊗ 1991 GSC silt **sample** location, metal value in ppm
- • soil sample location, metal value in ppm
- X silt sample location, metal value in ppm
- ■ rock sample location, metal value in ppm
- – – – favourable stratigraphic horizon

Figure 9

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

NICKEL GEOCHEMISTRY

JET PROPERTY
SOUTHEAST

FALCONBRIDGE LIMITED
NDU RESOURCES LTD.

SCALE 1:10,000

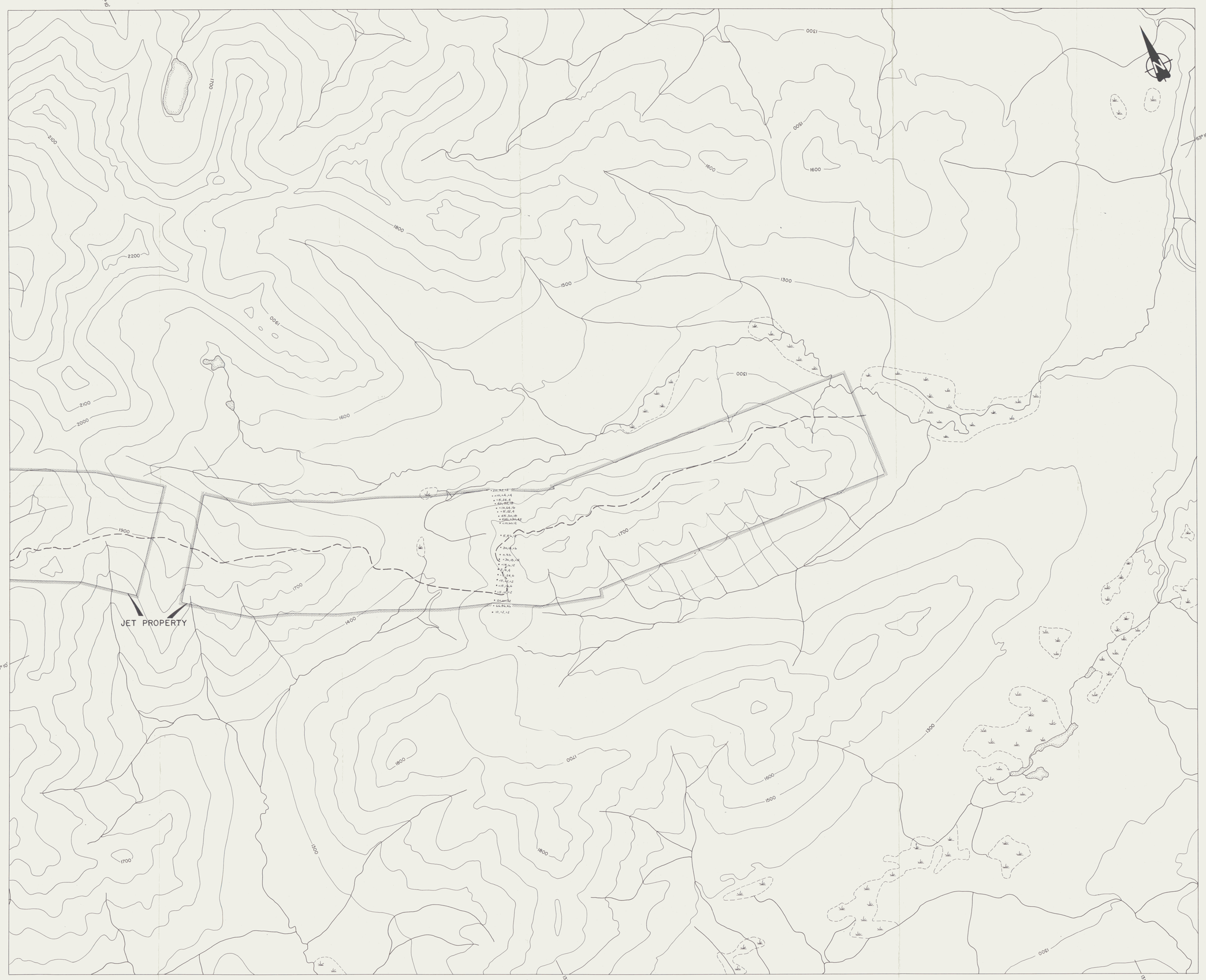
0 500 1000 Metres
0 500 1000 2000 3000 Feet

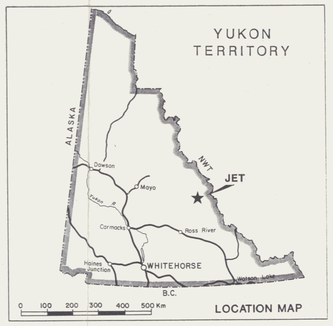
DWG 22

D93003

MAP 105F/13 (39)

To accompany report dated Nov. 1991





SYMBOLS

- soil sample location, metal values in ppb (Platinum, Palladium, Gold)
- silt sample location, metal values in ppb
- rock sample location, metal values in ppb
- favourable stratigraphic horizon

Figure 10

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

PLATINUM, PALLADIUM and GOLD GEOCHEMISTRY

JET PROPERTY
SOUTHEAST

FALCONBRIDGE LIMITED
NDU RESOURCES LTD.

SCALE 1:10,000

0 500 1000 Metres

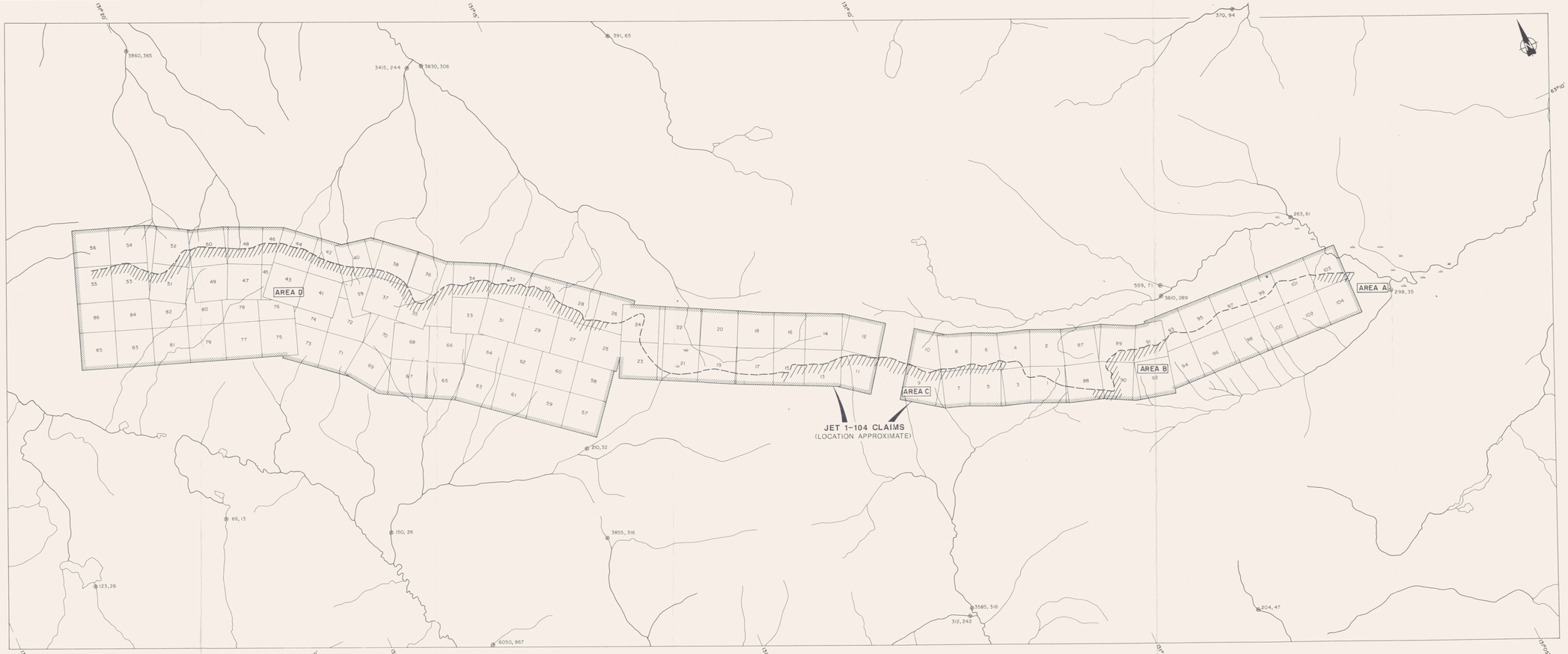
0 500 1000 2000 3000 Feet

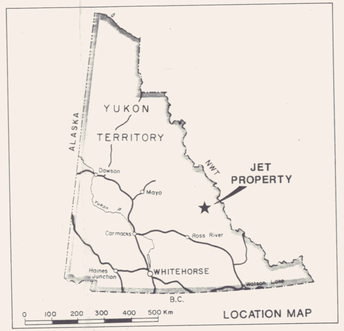
DWG 19

093003

MAP 105 9/3 (3/6)

To accompany report dated Nov. 1991





SYMBOLS

- ⊗3810, 289 — GSC silt sample; zinc, nickel values in ppm
- – – – – – favourable stratigraphic horizon
- trace of potentially mineralized horizon with hachure on down-dip side of contact

Figure 11

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

COMPILATION MAP

JET CLAIMS
FALCONBRIDGE LIMITED
NDU RESOURCES LTD.

SCALE 1:20,000

0 500 1000 1500 Metres

0 1/4 1/2 1 Mile

DWG 20

093003

MAP # 105°13 (317)

To accompany report dated Nov./91