ARCHER, CATHRO
& ASSOCIATES (1981) LIMITED

CONSULTING GEOLOGICAL ENGINEERS

1016 - 510 WEST HASTINGS STREET, VANCOUVER, B.C. V6B 1L8 TEL (604) 688-2568 • FAX (604) 688-2578

SAMPLING AND RECLAMATION

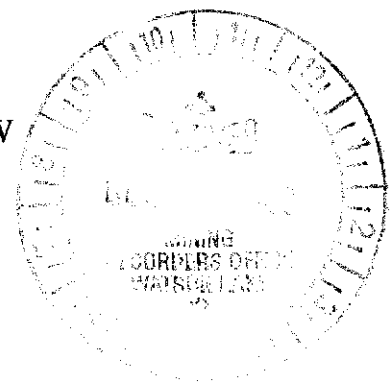
at the

NORTHERN DANCER PROPERTY

Dansar 1-4 YB91322-YB91325
5F-6F YB91394-YB91395

NTS 105B/4

Latitude 60°00'10"N; Longitude 131°37'00"W



in the

Watson Lake Mining District
Yukon Territory

Prepared by

Archer, Cathro & Associates (1981) Limited

for

NORDAC RESOURCES LTD.

by

W.D. Eaton, B.A., B.Sc.
October, 2000

Field work conducted in July and August, 2000

BOX 4127, 2054 SECOND AVENUE, WHITEHORSE, Y.T. Y1A 3S9 TEL (867) 667-4415

...rt has been examined by
... Geological Evaluation Unit
under Section 53 (4) Yukon Quartz
Mining Act and is allowed as
representation work in the amount
of $ 2400.00 .

M. Bench

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

TABLE OF CONTENTS

	PAGE
INTRODUCTION	1
PROPERTY, LOCATION AND ACCESS	1
PREVIOUS WORK	2
GEOMORPHOLOGY	2
GEOLOGY	2
SOIL GEOCHEMISTRY	3
MINERALIZATION	3
RECLAMATION	5
CONCLUSIONS	5
REFERENCES	6

TABLE

1	SUMMARY OF VEIN MINERALOGY	3

PHOTO

1	DRUM STORAGE AREA, SUMMER 1998	Following Page 5
I1	DRUM STORAGE AREA, SUMMER 2000	Following Page 5

APPENDICES

I STATEMENT OF QUALIFICATIONS

II CERTIFICATE OF ANALYSES

LIST OF FIGURES

NO.	DESCRIPTION	LOCATION
1	Property Location	Following Page 1
2	Geology	Following Page 3

INTRODUCTION

The Northern Dancer property is owned 100% by Nordac Resources Ltd. It consists of six claims in Yukon and one claim (nine units) in British Columbia. This report describes work conducted in July and August 2000 on the Yukon claims.

The first four Dansar claims were staked in early June 1998 to cover the Logtung Deposit, a porphyry-type tungsten-molybdenum prospect. This deposit received extensive work in the late 1970's and early 1980's which outlined an open pittable mineral resource of 160 million tonnes grading 0.12% WO_3 and 0.055% MoS_2. Surprisingly the claims covering the deposit had been allowed to expire by the previous owner.

The other two Dansar claims were added later in the summer to fill a gap between the Yukon and British Columbia claims and to cover beryl showings and strong multi-element soil geochemical values.

In 1998 a total of 149 old drums which were abandoned on the property by an earlier operator were removed and taken to a Yukon Territorial Government dump site for recycling. A few prospecting traverses were done in conjunction with the drum removal trips.

Work in 2000 included removal of the remaining drums and sampling of dumps from an old exploration decline. The author conducted much of the work and supervised the remainder. The Author's Statement of Qualifications appears in Appendix I.

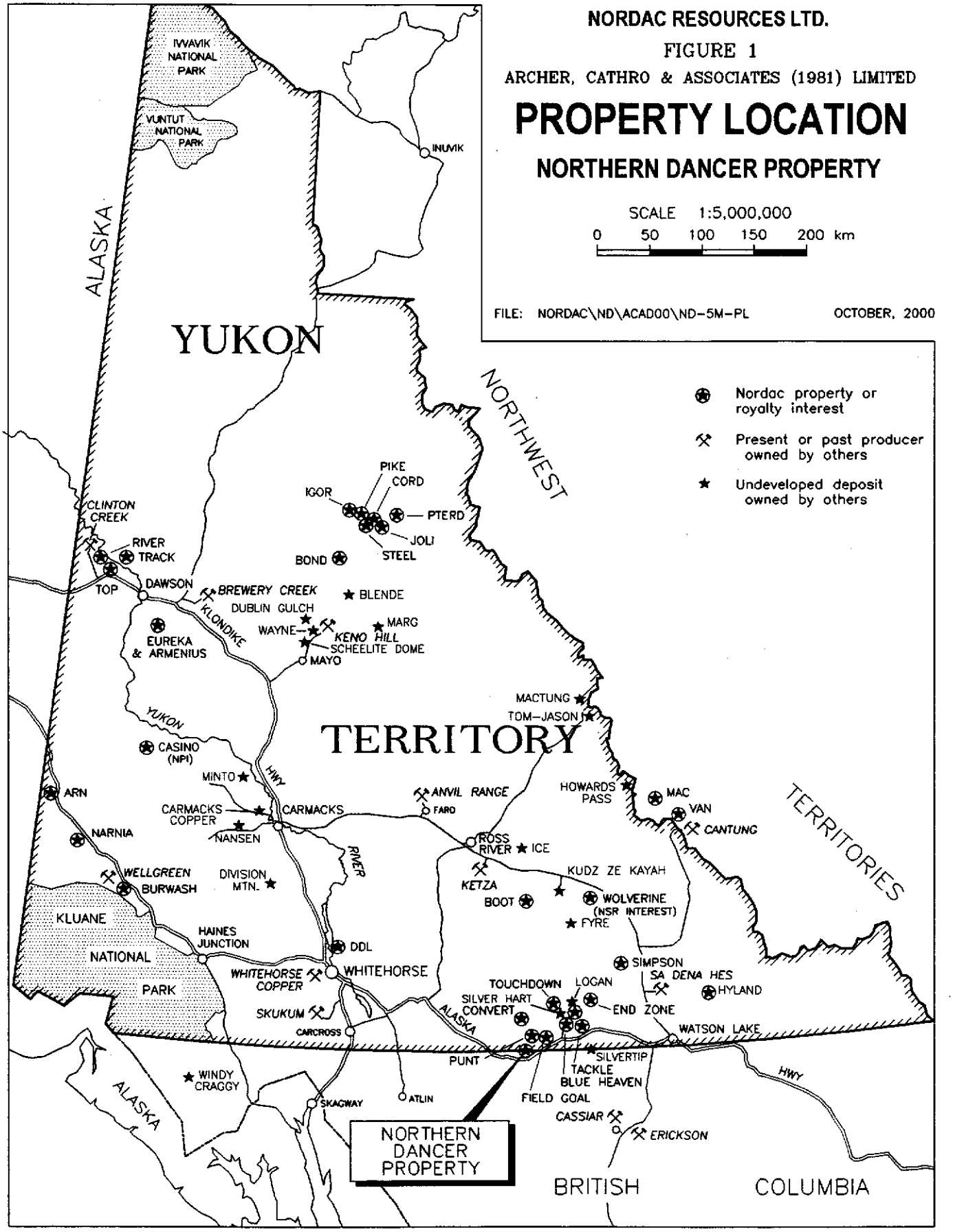
PROPERTY, LOCATION AND ACCESS

The property consists of six contiguous claims located in the Watson Lake Mining District on NTS mapsheet 105B/4. It is centred at latitude 60°00'10"N and longitude 131°37'00"W (Figure 1). The southern edge of the property follows the B.C.- Yukon border. Nordac also owns an adjoining nine unit claim on the B.C. side of the border. Claim data for the Yukon claims are listed below.

Claim Name	Record Number	Expiry Date*
Dansar 1-4	YB91322-YB91325	March 12, 2004
5F-6F	YB91394-YB91395	March 12, 2004

*Does not include 2000 assessment which has not yet been filed for credit.

Access is provided by a 13 km gravel road that extends from Km 1203 on the Alaska Highway to the property. Although the road has not been maintained since the early 1980's, it is easily passable with a four-wheel drive vehicle during summer and fall.


NORDAC RESOURCES LTD.
FIGURE 1
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
PROPERTY LOCATION
NORTHERN DANCER PROPERTY
SCALE 1:5,000,000
0 50 100 150 200 km
FILE: NORDAC\ND\ACAD00\ND-5M-PL
OCTOBER, 2000
Nordac property or royalty interest
Present or past producer owned by others
Undeveloped deposit owned by others
IVVAVIK NATIONAL PARK
VUNTUT NATIONAL PARK
INUVIK
ALASKA
YUKON
NORTHWEST
TERRITORY
TERRITORIES
PIKE
CORD
IGOR
PTERD
JOLI
STEEL
BOND
CLINTON CREEK
RIVER
TRACK
TOP
DAWSON
BREWERY CREEK
BLENDE
DUBLIN GULCH
KLONDIKE
WAYNE
MARG
KENO HILL
SCHEELITE DOME
MAYO
EUREKA & ARMENIUS
MACTUNG
TOM-JASON
YUKON
CASINO (NPI)
MINTO
HWY
ARN
CARMACKS COPPER
CARMACKS
ANVIL RANGE
FARO
HOWARDS PASS
MAC
VAN
CANTUNG
NARNIA
NANSEN
ROSS RIVER
ICE
RIVER
WELLGREEN
BURWASH
DIVISION MTN.
KETZA
KUDZ ZE KAYAH
BOOT
WOLVERINE (NSR INTEREST)
FYRE
KLUANE
NATIONAL
PARK
HAINES JUNCTION
DDL
WHITEHORSE COPPER
WHITEHORSE
SIMPSON
SA DENA HES
HYLAND
TOUCHDOWN
LOGAN
SILVER HART
CONVERT
END ZONE
SKUKUM
CARCROSS
ALASKA
WATSON LAKE
PUNT
SILVERTIP
TACKLE
BLUE HEAVEN
FIELD GOAL
HWY
WINDY CRAGGY
ALASKA
SKAGWAY
ATLIN
CASSIAR
ERICKSON
NORTHERN DANCER PROPERTY
BRITISH
COLUMBIA

PREVIOUS WORK

In 1975 the Bath Uranium Partnership discovered tungsten stream sediment anomalies in Logjam Creek but it was not until the following year that the anomalies were traced to their source and claims were staked. After preliminary prospecting, ownership was transferred to Logjam Resources Ltd. which immediately optioned the claims to Amax Potash Limited. Between 1977 and 1981 Amax built a road to the property and explored with geological mapping, soil geochemistry, IP surveys, 47 diamond drill holes totalling 11,157 m and 496 m of underground workings. A preliminary feasibility study prepared in 1984 concluded that the deposit was uneconomic at prevailing metal prices. Airborne magnetic and electromagnetic surveys were also conducted in 1984. Amax dropped its option in 1986.

In 1993 NDU Resources Ltd. optioned the property and explored for gold with soil geochemical surveys, prospecting, reanalyses of old drill core and 234 m of diamond drilling in two holes (Eaton, 1994). Results were generally disappointing and the option was dropped.

In 1998 Nordac restaked the deposit and performed additional prospecting and limited sampling which was focussed on beryllium potential. This work discovered a number of beryl occurrences immediately south of the deposit in an undrilled area exhibiting strong multi-element soil geochemical response.

GEOMORPHOLOGY

The claims cover the headwaters of two creeks, one draining west into the Smart River and the other (Logtung Creek) southeast into the Swift River. Local elevations range from 1500 to 1850 m above sea level. The area has undergone recent alpine and valley glaciation and is typified by steep ridges separating broad U-shaped valleys blanketed by glacial debris. Outcrop is most abundant along ridge crests and on north or west facing slopes. South and east facing slopes are usually covered by talus. The property is above treeline which is at about 1400 m.

GEOLOGY

Regional and property geology are well described in Noble et al (1986) plus a number of company reports, notably Harris (1978 and 1979). No attempt to remap the property has been made by Nordac and the following is a brief summary of the earlier descriptions.

The property lies south of the Tintina Fault within the Yukon-Tanana Terrane. Country rocks consist of Paleozoic fine grained clastic and carbonate sedimentary rocks that were accreted to North America during a Mesozoic arc-continent collision. The sediments are intruded by two Mesozoic intrusive suites. The older suite is Jurassic to Triassic age and includes stocks and dykes of ultramafic to granodiorite composition. The younger intrusions are Cretaceous in age, quartz monzonite to monzogranite in composition and range from batholiths (Cassiar, Seagull and Hake) through to narrow hypabyssal dykes.

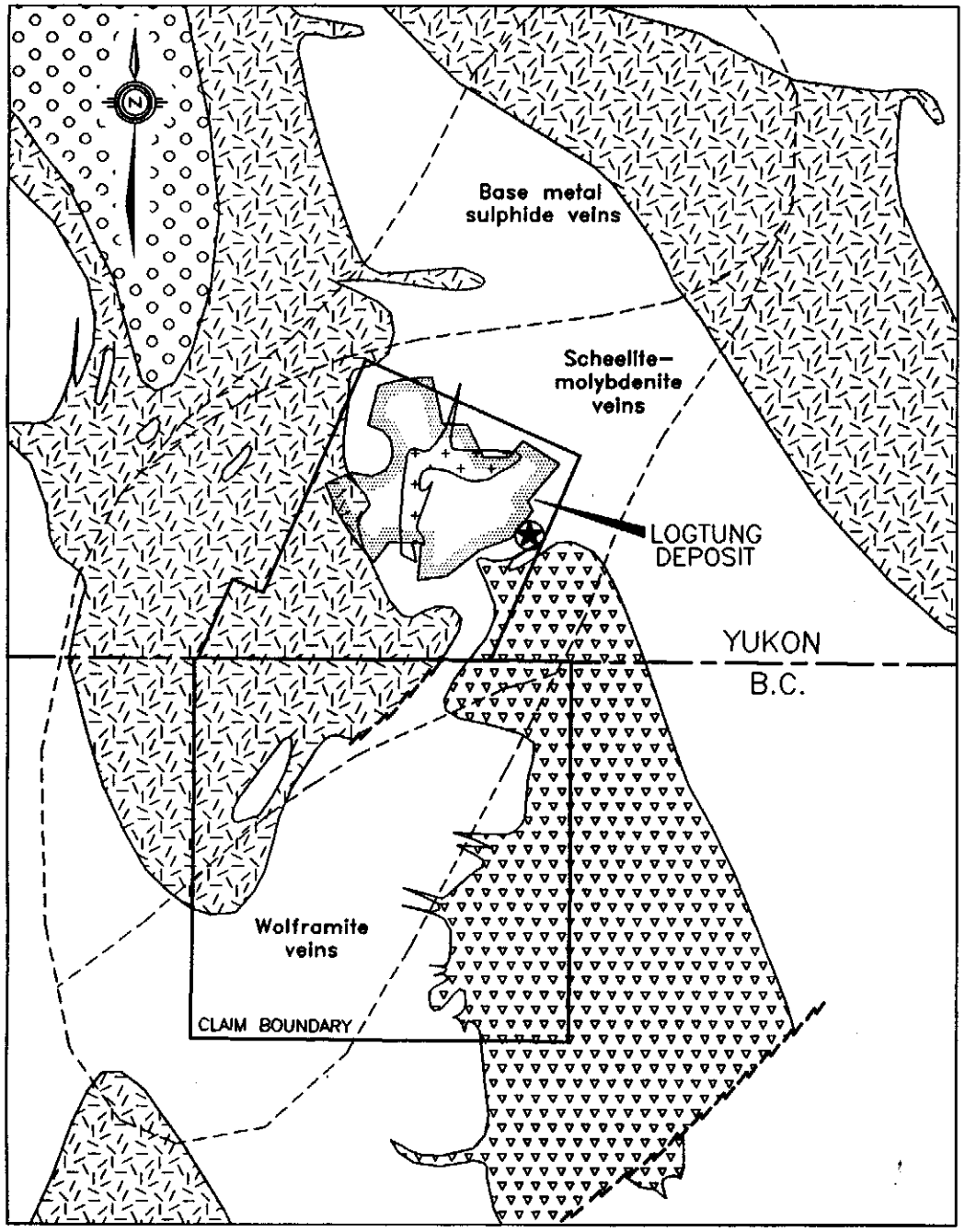
Figure 2 illustrates geology in the main areas of interest on the Yukon and B.C. claims. Sedimentary rocks on the property are Carboniferous age and consist of isoclinally folded graphitic quartzites with calcareous shale interbeds. They generally exhibit shallow to moderate dips. The sedimentary rocks are intruded by a Triassic diorite stock flanked by numerous satellite dykes and a Cretaceous monzogranite stock accompanied by pegmatic dyke swarms and a slightly younger but apparently comagenetic felsic dyke complex. Both ages of intrusions produced extensive hornfels halos containing localized skarn horizons.

MINERALIZATION

Previous work in the vicinity of the property outlined an extensive, multi-episode vein system that is enriched in several metals, most notably tungsten and molybdenum. The system is centred on the felsic dyke complex and forms a 3 by 1 km kidney-shaped zone that is elongated along an north-northeasterly axis (Figure 2). Approximately 95% of the mineralization within the system occurs in veins and fractures with the remainder found as disseminations within the felsic dyke complex and skarn horizons. The veins crosscut all units on the property and are believed to be genetically related to emplacement of the felsic dyke complex. Table 1 below summarizes mineralization in the main vein sets.

TABLE 1
SUMMARY OF VEIN MINERALOGY (from Noble et al, 1986)

Vein Type	Essential Minerals	Accessory Minerals
Quartz-Molybdoscheelite	quartz, garnet, diopside, molybdoscheelite, pyrite	epidote, chlorite, fluorite, calcite, biotite, molybdenite, plagioclase, orthoclase
Quartz-Pyrite-Scheelite	quartz, fluorite, epidote, scheelite, chlorite, molybdoscheelite	plagioclase, calcite, garnet, diopside, hornblende, biotite, orthoclase, sphalerite, molybdenite, chalcopyrite
Quartz-Molybdenite	quartz, epidote, calcite, diopside, molybdenite, pyrite, chalcopyrite	muscovite, chlorite, scheelite, garnet, sphalerite, plagioclase, pyrrhotite, rutile
Sheeted Veins (A) Scheelite-Molybdenite (central region)	quartz, beryl, scheelite, orthoclase, fluorite, plagioclase, calcite, pyrite, molybdenite	biotite, chlorite, muscovite, epidote, helvite, sphalerite, bismuthinite, marcasite, pyrrhotite, galena



Felsic dyke complex

Monzogranite

Granodiorite

Diorite

Sedimentary rocks

Limit of mineralization

Dump sampled in 2000 by Nordac

NORDAC RESOURCES LTD.

FIGURE 2

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

GEOLOGY

NORTHERN DANCER PROPERTY

SCALE 1:25,000

0 500 1000 1500m

DRAWN\REVISED BY: AC	PROJECT:
FILE: ..NORDAC\ND\ACAD00\ND-25K-G.DWG	DATE: OCTOBER, 2000

TABLE I (cont'd)

Vein Type	Essential Minerals	Accessory Minerals
(B) Pb-Zn-Ag (northeast)	quartz, calcite, arseno-pyrite, galena, sphalerite, pyrrhotite, chalcopyrite	chlorite, stannite, galenobismutite, pyrite, lollingite
(C) Quartz- Wolframite (southwest)	quartz, fluorite, beryl, wolframite	calcite, scheelite, bismuthinite

Published reports provide excellent descriptions of the distribution, density and orientation of the various vein sets and their relationship to different rock types.

Drilling and underground development by Amax in the late 1970's outlined an area of higher than average grade, porphyry-type mineralization within the much larger system. The Logtung Deposit is located approximately 300 m north of the B.C.-Yukon border (Figures 2 and 3) and contains an open pittable mineral resource of 160 million tonnes grading 0.12% WO_3 and 0.055% MoS_2.

The 1993 gold exploration was done because of similarities between the geological setting and mineralization at Logtung and the Fairbanks gold deposit in Alaska. The high tungsten, molybdenum and bismuth contents, age of the intrusions, and fracture-controlled nature of the mineralization were of particular interest.

Soil geochemistry done in 1993 outlined large areas of extremely high values for bismuth with smaller areas of strongly anomalous response for gold and arsenic. Unfortunately analyses of chip samples, representative rock specimens and drill core all returned disappointing results and did not explain the soil geochemical anomalies. The highest chip sample assay was 0.99 g/t gold over 3 m while the best assay from a representative specimen was 0.53 g/t gold. Both samples came from sheeted lead-zinc-silver veins located approximately 500 m north of the deposit. All chip and rock samples taken in the immediate vicinity of the deposit returned less than 0.04 g/t gold. The highest gold value from pre-1993 drill core was only 0.07 g/t gold. The best intersection from a 1993 hole returned 0.12 g/t gold over 3 m.

The 1998 prospecting on the Dansar claims identified beryl in crushed material on the dumps from the underground development and in several narrow quartz veins on the periphery of the Logtung Deposit. Most of the beryl bearing veins strike about 040° and dip steeply to the west. They typically range between 4 and 30 cm in width. The beryl is milky white to pale blue to pale green. It occurs with quartz plus or minus scheelite, bismuthinite, molybdenite and wolframite. All of the accessory minerals are coarse grained and patchy. Rock specimens assayed up to 5.36% Be0, 4.60% WO_3 and 0.91% MoS_2.

In 2000 a composite sample was collected from piles of crushed material from the old underground workings. The sample (BB32989) weighed about 20 kg and consisted of one scoop taken midway up every fourth pile, in all about 40 piles were sampled. It contained material from the deposit and adjacent wallrock. The sample was sent to Chemex Labs Ltd. in North Vancouver where it was analyzed for 39 elements using a tri-acid, near total digestion with an induced coupled plasma finish. Appendix II contains the Certificate of Analyses. As expected, tungsten and molybdenum were strongly enriched (0.077% WO_3 and 0.048% MoS_2) but other elements were only weakly anomalous or returned background values.

RECLAMATION

During the underground program in the early 1980's, a large number of used juice concentrate drums were taken to the property to transport a bulk sample. Some of the drums were filled with crushed ore and are stored on pallets near the core storage area (about 1 km east of the Dansar claims). The remainder were left empty in a pile near the portal (Photo I).

In 1998 Nordac began site cleanup even though it was not required to do so. That year a total of 149 drums were removed from the property for recycling. In 2000 the remaining 218 drums were transported in a three ton stake-side truck to the Yukon Territorial Government dump at McClintock. Many of these drums were taken from the dump by individuals for their personal use and the rest will be crushed and transported out of the territory. Photo II shows the final cleaned up drum storage area.

CONCLUSIONS

The 2000 sampling showed that, although beryl is relatively common in some veins on the fringe of the Logtung deposit, it is an economically insignificant accessory mineral in the deposit itself. The most promising area for future exploration is a largely till covered cirque floor immediately south of the deposit where beryl, wolframite and scheelite bearing quartz veins occur as float and in a few subcrops.

Additional prospecting and hand trenching are recommended to establish the extent and average grade of the beryl mineralization.

Respectfully submitted,

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

W.D. Eaton, B.A., B.Sc.

Photo I: Drum Storage Area, Summer 1998

094158

Photo II: Drum Storage Area, Summer 2000

094158

REFERENCES

Eaton, W.D.

1994 Prospecting, Geochemical and Diamond Drilling 1993 Report for NDU Resources Ltd., Logtung property, Watson Lake Mining District, NTS 105B/4.

1999 Prospecting and Reclamation at the Northern Dancer Property 1998 Report for Nordac Resources Ltd.

Harris, F.R.

1978 1977 Property Report, Logtung Property, unpublished company report for Amax Potash Limited, p.43.

1979 1978 Property Report, Logtung Property, unpublished company report for Amax Potash Limited, p.28.

Noble, S.R., Spooner, E.T.C. and Harris, F.R.

1986 Logtung: A porphyry W-Mo deposit in southern Yukon, in CIM Special Vol. 37, pp.274-287.

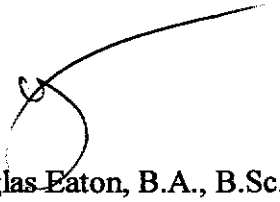
APPENDIX I

AUTHOR'S STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

I, W. Douglas Eaton, geologist, with business addresses in Whitehorse, Yukon Territory and Vancouver, British Columbia and residential address in North Vancouver, British Columbia, do hereby declare that:

1. I graduated from the University of British Columbia in 1980 with a B.Sc. majoring in Geological Sciences.
2. From 1971 to present, I have been actively engaged in mineral exploration in Yukon Territory, Northwest Territories and British Columbia and on June 1, 1981, I became a partner in 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.



W. Douglas Eaton, B.A., B.Sc.

APPENDIX II

CERTIFICATES OF ANALYSIS

ALS Chemex

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

To: NORDAC RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
BOX 4127, 2054 SECOND AVE.
WHITEHORSE, YT
Y1A 3S9

Project : LOGTUNG
Comments:

Page Number :1-A
Total Pages :1
Certificate Date: 16-AUG-2000
Invoice No. :I0025572
P.O. Number :
Account :MTT

** CORRECTED COPY

CERTIFICATE OF ANALYSIS A0025572

SAMPLE	PREP CODE		Al % (ICP)	Sb ppm (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Cd ppm (ICP)	Ca % (ICP)	Ce ppm (ICP)	Cs ppm (ICP)	Cr ppm (ICP)	Co ppm (ICP)	Cu ppm (ICP)	Ga ppm (ICP)	Ge ppm (ICP)
BB 32989	205	226	5.26	1.7	960	12.85	20.0	1.46	5.33	28.5	10.10	211	8.0	121	15.4	2.9
BB 32990	205	226	0.28	0.8	40	167.0	4.56	0.56	0.77	10.90	< 0.05	262	1.0	6	1.7	2.3
BB 32991	205	226	6.73	3.9	930	8.50	490	0.22	0.85	56.1	23.0	178	1.6	14	14.0	2.0
BB 32992	205	226	0.43	0.5	80	720	42.9	0.30	0.80	5.37	2.75	431	0.8	4	1.3	2.3

** FOR [redacted]-MS ELEMENTS ON SAMPLE BB 32991.

CERTIFICATION: [signature]

ALS Chemex

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

To: NORDAC RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
BOX 4127, 2054 SECOND AVE.
WHITEHORSE, YT
Y1A 3S9

Project : LOGTUNG
Comments:

Page Number : 1-B
Total Pages : 1
Certificate Date: 16-AUG-2000
Invoice No. : I0025572
P.O. Number :
Account : MTT

** CORRECTED COPY

CERTIFICATE OF ANALYSIS A0025572

SAMPLE	PREP CODE		Fe % (ICP)	La ppm (ICP)	Pb ppm (ICP)	Li ppm (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Ni ppm (ICP)	Nb ppm (ICP)	P ppm (ICP)	K % (ICP)	Rb ppm (ICP)	Ag ppm (ICP)	Na % (ICP)
BB 32989	205	226	2.78	18.0	34.0	37.4	1.08	1955	287	27.6	17.0	970	2.00	201	0.80	1.70
BB 32990	205	226	0.87	6.5	10.5	34.2	0.04	9890	35.2	5.2	5.6	10	0.07	6.2	0.20	0.03
BB 32991	205	226	0.92	27.5	34.0	125.0	0.20	450	70.3	3.4	32.0	280	4.66	>500	0.30	2.30
BB 32992	205	226	0.45	2.5	6.5	50.6	0.03	1115	7.2	4.8	1.2	10	0.22	32.8	0.05	0.06

** FOR [redacted] MS ELEMENTS ON SAMPLE BB 32991.

CERTIFICATION: [signature]

ALS Chemex

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

To: NORDAC RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
BOX 4127, 2054 SECOND AVE.
WHITEHORSE, YT
Y1A 3S9

Project : LOGTUNG
Comments:

Page Number :1-C
Total Pages :1
Certificate Date: 16-AUG-2000
Invoice No. :I0025572
P.O. Number :
Account :MTT

** CORRECTED COPY

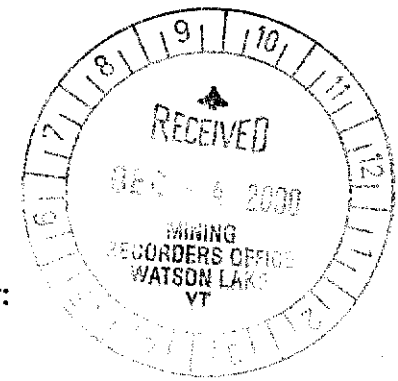
CERTIFICATE OF ANALYSIS A0025572

SAMPLE	PREP CODE		Sr ppm (ICP)	Ta ppm (ICP)	Te ppm (ICP)	Tl ppm (ICP)	Th ppm (ICP)	Ti % (ICP)	W ppm (ICP)	U ppm (ICP)	V ppm (ICP)	Y ppm (ICP)	Zn ppm (ICP)			
BB 32989	205	226	447	1.50	0.25	1.86	8.8	0.16	613	8.6	116	28.6	176			
BB 32990	205	226	67.1	0.15	0.15	< 0.02	1.0	< 0.01	850	6.2	4	31.1	14			
BB 32991	205	226	153.0	3.00	2.40	4.40	27.8	0.09	255	15.0	19	21.0	20			
BB 32992	205	226	21.4	< 0.05	0.65	0.30	< 0.2	< 0.01	580	1.8	5	5.6	8			

** FOR [redacted]MS ELEMENTS ON SAMPLE BB 32991.

CERTIFICATION: _____

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
Box 4127, Whitehorse, Yukon Y1A 3S9
Telephone: (867) 667-4415 Fax: (867) 667-4622



AFFIDAVIT

I, Joan Mariacher, of VANCOUVER, BC. make oath and say:

That to the best of my knowledge the attached Statement of Expenditures for exploration work on the DANSAR 1-6 mineral claims on Claim Sheet 105 B/4 is accurate.

094153

Joan Mariacher

Sworn before me at VANCOUVER, B.C.

this 30TH day of

NOVEMBER, 2000

C. R. C.

Notary, Yukon Territory

DANSAR 1-6F
Statement of Expenditures
November 30 2000

Labour

A. Archer, geologist - August - 1 hr @ $66/hr	$ 70.62
D. Eaton, geologist - July - 21 hrs @ $60/hr	1,348.20
B. Gay, geologist - August - 4 days @ $272/day	1,164.16
	$2,582.98

Expenses

Field room and board - 6-5/8 days @ $115/day	$ 815.21
ASL Chemex Labs	76.68
Truck rental and fuel	1,262.10
	$2,153.99
TOTAL	$4,736.97

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

In Account With

Project NORDAC - FIELD ACCOUNT

Date JULY 31, 2000

LABOUR			
Field	A. ARCHER - 11 HRS AT 66/HR RANCHELIA-396 WASH-66	726.00	
	R. CORNE - 2HRS AT 60/HR	120.00	
	D. EATON - 134 HRS AT 60/HR RANCHELIA-6660 WASH-120 LOGTUNG-1160	8040.00	
	T BECKER - 200 HRS AT 43/HR	8600.00	
	R MOAR - 20 DAYS AT 256/DAY	5120.00	
	S CAMPBELL - 9 DAYS AT 288/DAY	2592.00	
Office	M. Cooke- 6 hrs at $39.15/hr RANCHELIA-19.58	234.90	
Accounting and Expediting	J. Mariacher- 45 1/4 hrs at $49.45/hr RANCHELIA	2237.61	
	A. Gelling- hrs at $48.40/hr		27670.51
OTHER SERVICES			
Room & Board in Whitehorse	9 days at $80/day RANCHELIA-480 LOGTUNG-240	720.00	
Field equipment from AC stock	167.25+150+738.07+918.18+3 DAYS AT 20/DAY=60	2033.50	
Printing	Photocopies 154 @ .25	38.50	
Rentals from AC	JULY 3-25- 5BOX 11 AT 10/DAY + CORE SPLITTER AT 2.33/DAY + 2 ICOMS AT 3.33/DAY EA + 2 GPS AT 7.67/DAY EA + HYDROMET AT 2.50/DAY + UV LAMP AT 1/DAY RANCHELIA	870.09	
Drafting	hrs at $38.40/hr		
JULY RENT & OFFICE SUPPORT		1000.00	
LOOMIS COURIER - 1 AT 13.50/EA		13.50	467.59
EXPENSES			
Petty Cash 228.01 QB		228	
Telephone 22.42+16.04+23.59+58.27+20.00+194.67 RANCHELIA		334.99	
SHOPPERS DRUG	RANCHELIA	11.98	
CAIL - 49.35 RANCHELIA + 40.55		89.90	
BEAVER LUMBER	RANCHELIA	19.98	
GATEWAY COMMUNICATIONS		24.24	NO TAX
INTEGRAPHICS	RANCHELIA	2.50	
MAC'S FIREWEED - 56.45 RANCHELIA + 15.78 BURNASH		72.23	
YUKON HONDA	RANCHELIA	556.00	
HOUGEN'S PHOTO		10.44	1123.86
MANAGEMENT 6% on Expenses		65.98	
on Field A/C		278.51	344.49
			35814.45
GST (R100247667) 7% on 33814.45			2367.01
			36181.46

E=GST exempt

Acct-XY.dwg

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

In Account With

Project NORDAC - FIELD ACCOUNT

Date AUGUST 31, 2000

LABOUR			
Field	A. ARCHER - 17 HRS AT 66/HR LOGTUNG-66 (MAC-??6)	1122.00	
	R. CARNE - 55 HRS AT 60/HR (MAC)	3300.00	
	D. EATON - 95 HRS AT 60/HR (MAC-4440)	5700.00	
	B. WENGZYNOWSKI - 66 HRS AT 60/HR (MAC)	3960.00	
	T. BECKEL - 39 HRS AT 43/HR (RESEARCH)	1677.00	
	F. GISH - 9? HRS AT 43/HR RANCHERIA-43 (MAC-3913)	3956.00	
	B. GAY - 7 DAYS AT 272/DAY LOGTUNG-1088 (MAC-816)	1904.00	
	R. MOAR - 10 DAYS AT 256/DAY	2560.00	
Office M. Cooke-	BURWASH-78.30 8 1/4 hrs at $39.15/hr RANCHERIA-97.88 LOGTUNG-19.58	337.78	
Accounting and Expediting	J. Mariacher- 25 1/4 hrs at $49.45/hr (MAC-470.33)	1760.98	
	A. Gelling- hrs at $48.40/hr		2577.76
OTHER SERVICES			
Room & Board in Whitehorse	29 1/2 days at $80/day LOGTUNG-370 (MAC-1740)	2360.00	
Field equipment from AC stock	18.60 + 374.40 + 40 MANDAYS AT 20/DAY (MAC)	1193.00	
Printing	Photocopies 472 @ .25	118.00	
Rentals from AC	AUGUST 20-30 - SBX II AT 10/DAY + 4-1 Coms AT 333/DAY EACH + 2-GPS AT 7.67/DAY EACH + 4-SCINTREX AT 4/DAY EACH + UV LAMP AT 1/DAY	612.26	
Drafting	hrs at $38.40/hr		
AUGUST RENT & OFFICE SUPPORT		1000.00	
LOOMIS COURIER - 5 AT 13.50/EA		67.50	5350.76
EXPENSES			
Petty Cash	12.46 DJ + 24.99 DJ + 4.67 DJ + 38.00 DJ (MAC) + 1.90 CY + 13.90 DJ + 6.00 DJ (MAC) + 65.80 DY (MAC) + 74.77 DY (MAC)	241.79	
Telephone	4.80 + 23.17 + 49.91 + 9.46 + 20.00 + 4.99	112.28	
D. EATON XPENSES	BURWASH DY	63.36	
NORCAN LEASING - LOGTUNG - 900.00 + 411.96	RANCHERIA - 2273.34 (MAC) - 946.77	3831.40	
SECOND AVENUE SHELL - LOGTUNG - 307.51	RANCHERIA - 147.31 (MAC) - 71.49	521.31	
NORTHWEST TRANSPORT	BURWASH	95.79	
QUILDEN SUPPLYLAND	RANCHERIA	9.30	
CONTINENTAL DIVIDE - RANCHERIA - 270.97 DY	(MAC) - 113.36 DY	384.33	
R. CARNE XPENSE	(MAC) DJ	6.00	
NORTHERN ROCKIES AIR	(MAC)	7250.00	
HOUGEN'S PHOTO	LOGTUNG	5.18	
SHOPPERS DRUG	(MAC)	10.49	
BYELL TRANSPORT - RANCHERIA - 189.49 LOGTUNG - 7.07		214.07	
GATEWAY COMMUNICATION		22.46	NO MGT
D. EATON XPENSES	(MAC) DY	378.45	
CAIL	(MAC)	35.70	
MAC'S FIREWEED	(MAC)	15.98	
INTERGRAPHICS	(MAC)	6.16	
CORPORATE COURIER		6.00	
BELVEDERE HOTEL	(MAC)	131.75	
NORTH 60 - DRUM REBATES	RANCHERIA GY	(271.07)	
REC GEN - MAC 1-5 NWT	(MAC)	779.93	13,800.48
MANAGEMENT 6% on Expenses	(MAC) 59?.84 RANCHERIA - 849.23	849.68	
on Field A/C	RANCHERIA - 1868.65	1922.54	2749.22
			47673.22
GST (R100247667) 7% on 47673.22			3337.13
			51010.35

E=GST exempt

Acct-XY.dwg

ALS Chemex

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

To: NORDAC RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
BOX 4127, 2054 SECOND AVE.
WHITEHORSE, YT
Y1A 3S9

INVOICE NUMBER I0025572

BILLING INFORMATION

Date: 16-AUG-2000
Project: LOGTUNG
P.O. No.:
Account: MTT

Comments:

Billing: For analysis performed on
Certificate A0025572

Terms: Payment due on receipt of invoice
1.25% per month (15% per annum)
charged on overdue accounts

Please Remit Payments to:

ALS CHEMEX
212 Brooksbank Ave.,
North Vancouver, B.C.
Canada V7J 2C1

# OF SAMPLES	ANALYSED FOR CODE - DESCRIPTION	UNIT PRICE	SAMPLE PRICE	AMOUNT
3	205 - Geochem ring to approx 150 mesh	2.60		
	G124 ICP+ICP-MS package	21.25		
	0-3 Kg crush and split	2.60	26.45	79.35
1	205 - Geochem ring to approx 150 mesh	2.60		
	G124 ICP ONLY	11.00		
	0-3 Kg crush and split	2.60	16.20	16.20

Total Cost $	95.55
Client Discount (25%) $	-23.89
Net Cost $	71.66
(Reg# R100938885) GST $	5.02
TOTAL PAYABLE (CDN) $	**76.68**