ARCHER, CATHRO
& ASSOCIATES (1981) LIMITED

CONSULTING GEOLOGICAL ENGINEERS

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ASSESSMENT REPORT 093981

describing

GEOLOGICAL MAPPING, PROSPECTING AND SOIL GEOCHEMICAL SURVEYS

on the

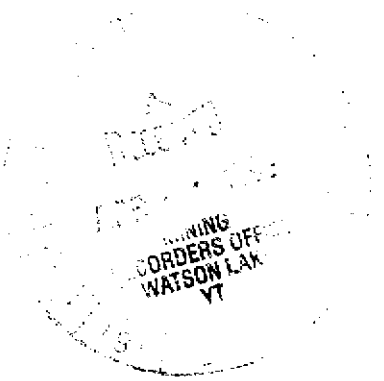
CANDYMAN PROPERTY

Candyman 1-32 Claims YB90991-YB91022

Centred on Latitude 62°26' North, Longitude 129°20' West
NTS 105I/6

in the

Watson Lake Mining District, Yukon Territory



Prepared by

Archer, Cathro & Associates (1981) Limited

for

EXPATRIATE RESOURCES LTD.

by

R.F. Gish, B.Sc.
March, 1999

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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 $ 13,600.00 .

M. Burke

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

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SUMMARY AND RECOMMENDATIONS

The Candyman property was staked by NDU Resources Ltd. (now a subsidiary of United Keno Hill Mines Limited) in the late fall of 1997. The claims were optioned by Expatriate Resources Ltd. in the spring of 1998 and purchased outright from United Keno Hill as part of a larger land package, called NR Project, on October 5, 1998.

The Candyman claims were originally staked to cover geochemical anomalies from a 1981 Geological Survey of Canada reconnaissance geochemical survey and a 1977 regional exploration program managed by Archer, Cathro & Associates Limited which returned elevated values of zinc, nickel and other metals. These results are indicative of polymetallic massive sulphide mineralization similar to that found in Lower Devonian shales at the Nick property in central Yukon. Analyses of soil sampling carried out during 1998 confirmed these earlier results. Gossanous soils returned values of up to 2.0% zinc, 872 ppm nickel, >10,000 ppm manganese, 540 ppm cobalt, 338 cadmium and 220 ppm uranium. Grid soil sampling has defined an extensive area of coincident anomalous geochemical response which remains open to the east. Peak results include 3850 ppm zinc, 307 ppm nickel, 3000 ppm vanadium, >10,000 ppm barium and 279 ppm copper.

Initial priority should be given to the addition of more claims, followed by detailed grid soil sampling to infill the present anomaly as well as sampling to the east of the existing claim block to cover the possible extension of the geochemical anomaly. Detailed mapping, prospecting and soil sampling remain the best strategy for outlining trench and diamond drill targets.

Respectfully submitted,

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

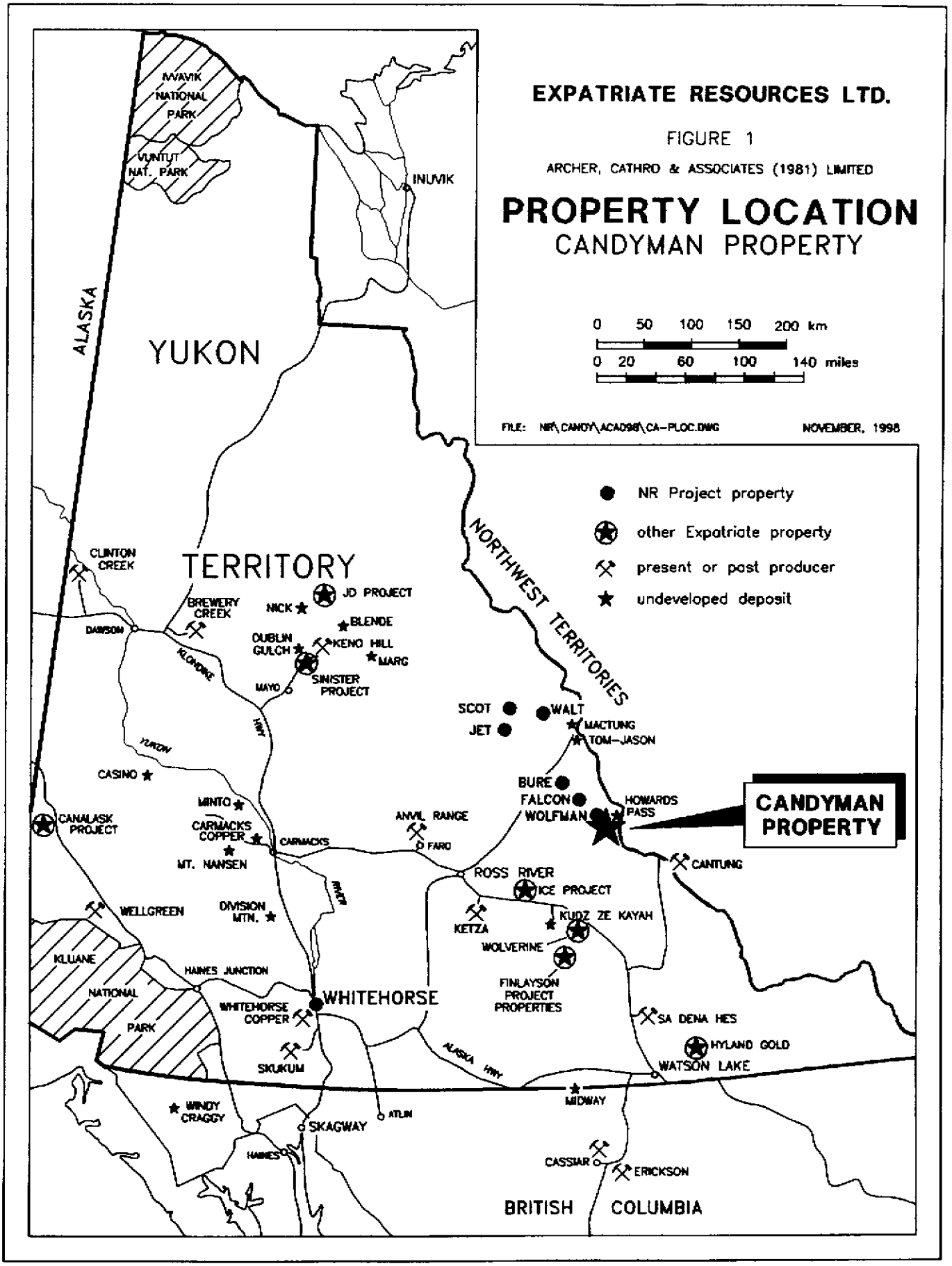
R.F. Gish, B.Sc.

INTRODUCTION

The Candyman property consists of 32 contiguous mineral claims staked in December 1997 by NDU Resources Ltd. to cover nickel-zinc geochemical anomalies outlined by the Geological Survey of Canada in 1981 (Open File 868) and Archer Cathro in 1977 during the course of regional exploration for Itsi Joint Venture. NDU merged with United Keno Hill Mines Ltd. in spring 1998. Expatriate Resources Ltd. explored the claims in the summer of 1998 under an option agreement with NDU which transferred to United Keno Hill. Expatriate purchased a 100% interest in the property on October 5, 1998 along with other claims in the area explored as part of the NR Project (Figure 1).

The 1998 exploration program included geological mapping, silt sampling and grid soil sampling. This work was performed by a three-man crew during June and July from a fly camp on the property. The program was managed by Archer Cathro and supervised by the author.

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.


EXPATRIATE RESOURCES LTD.
FIGURE 1
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
PROPERTY LOCATION
CANDYMAN PROPERTY
0 50 100 150 200 km
0 20 60 100 140 miles
FILE: NR\CANDY\ACAD98\CA-PLOC.DWG
NOVEMBER, 1998
NR Project property
other Expatriate property
present or post producer
undeveloped deposit
CANDYMAN PROPERTY
ALASKA
YUKON
TERRITORY
NORTHWEST TERRITORIES
BRITISH COLUMBIA
IVAVIK NATIONAL PARK
VUNTUT NAT. PARK
INUVIK
CLINTON CREEK
DAWSON
BREWERY CREEK
JD PROJECT
NICK
BLENDE
DUBLIN GULCH
KENO HILL
MARG
SINISTER PROJECT
MAYO
KLONDIKE HWY
YUKON
CASINO
MINTO
CANALASK PROJECT
CARMACKS COPPER
CARMACKS
MT. NANSEN
FARO
ANVIL RANGE
SCOT
JET
WALT
MACTUNG
TOM–JASON
BURE
FALCON
WOLFMAN
HOWARDS PASS
CANTUNG
ROSS RIVER
ICE PROJECT
KUDZ ZE KAYAH
KETZA
WOLVERINE
FINLAYSON PROJECT PROPERTIES
SA DENA HES
HYLAND GOLD
WATSON LAKE
MIDWAY
ALASKA HWY
WELLGREEN
DIVISION MTN.
KLUANE NATIONAL PARK
HAINES JUNCTION
WHITEHORSE
WHITEHORSE COPPER
SKUKUM
WINDY CRAGGY
SKAGWAY
HAINES
ATLIN
CASSIAR
ERICKSON

PROPERTY, LOCATION AND ACCESS

The Candyman property is located in eastern Yukon less than 1 km west of the Yukon Territory-Northwest Territory border on NTS map sheet 105I/6 at latitude 62°26'N and longitude 129°20'W (Figure 1).

The property is comprised of 32 contiguous mineral claims (Figure 2) registered with the Watson Lake Mining Recorder in the name of Archer, Cathro & Associates (1981) Limited which holds them in trust for Expatriate Resources Ltd. Claim registration data are listed below.

Claim Name	Grant Number	Expiry Date*
Candyman 1-32	YB90991-YB91022	March 5, 2003

*Expiry dates include 1998 work filed for assessment credit but not yet accepted.

Access during the 1998 field season was provided by a Bell 206B Jet Ranger from Trans North Helicopters of Ross River. The Candyman property lies approximately 7 km east of an unimproved dirt road that extends from Highway 10 near Cantung to the Howards Pass zinc-lead deposit. Washouts have rendered this road impassable even to four-wheel drive vehicles.

GEOMORPHOLOGY

The Candyman property covers moderately rugged terrain of the Selwyn Mountains. Creeks draining the property flow west into the Pelly River.

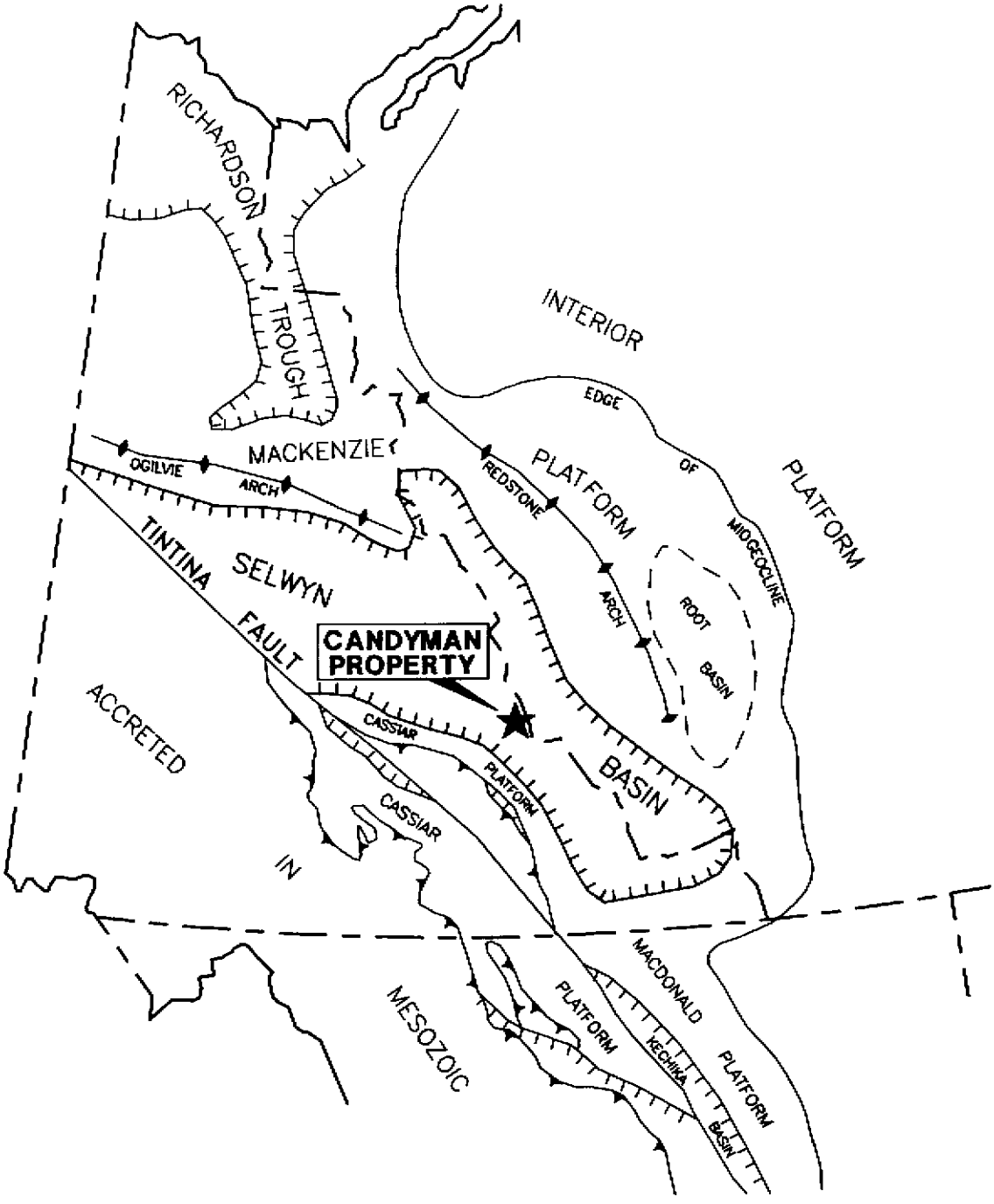
Elevations range from 1300 m in a valley running parallel to the centre of the property to 1900 m atop a peak in the southeast corner of the claim block.

Most of the property lies above treeline. Vegetation consists of scattered black spruce with some buckbrush and willow on the valley floor. Lower hillsides support scattered buckbrush, grasses and moss.

REGIONAL GEOLOGY

The Candyman property lies within Selwyn Basin, a northwest-trending belt of deep water offshelf sedimentation that formed from Lower Ordovician to Lower Devonian time. This basin is bounded to the north and east by Mackenzie Platform, to the south by Macdonald Platform, and to the west by Cassiar Platform and Tintina Fault Zone (Figure 3).

Selwyn Basin stratigraphy consists of a Lower Ordovician to Lower Devonian succession of shale, basinal limestone, chert and gritty turbiditic sandstone. Lower Silurian siliceous and carbonaceous mudstones host the world class Howards Pass stratiform zinc and lead sulphide deposits 8 km northeast of the Candyman property. From Lower Devonian to Early Mississippian, turbiditic chert rich clastic rocks were deposited from uplifted portions of west and central Selwyn Basin. These uplifts are related to a rift event that produced local block faults, felsic volcanism and widespread bedded barite mineralization with localized barite-hosted zinc-lead sedex deposits. Lower Devonian shales in central Yukon host the Nick nickel-zinc massive sulphide mineralization. Early Cretaceous northeast-southwest compression led to northwest-trending decollement style folds and minor thrust faults. Middle to Late Cretaceous granitic bodies which intrude all lithologies are responsible for localization of tungsten skarns (notably at Cantung and Mactung) as well as intrusive-hosted and hornfels gold vein and stockwork mineralization in the Macmillan Pass area.



EXPATRIATE RESOURCES LTD.

FIGURE 3

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

REGIONAL TECTONICS

CANDYMAN PROPERTY

0 100 200 300 km

DRAFTED\REVISED BY: AC	PROJECT: NR
FILE: ...NR\CANDY\ACAD98\REGTEC.DWG	DATE: DECEMBER, 1998

PROPERTY GEOLOGY

Three major stratigraphic packages are recognized on the Candyman property as shown on Figure 4 and Table I. They include: 1) the Duo Lake Formation calcareous shales which contain fine crystalline black limestone; 2) the Portrait Lake Formation composed of black siliceous shale; and, 3) the Prevost Formation consisting of chert pebble conglomerate and silty shale. The Portrait Lake and Prevost Formations are the most abundant rocks exposed on the property.

TABLE I

STRATIGRAPHIC COLUMN
CANDYMAN CLAIMS

UPPER DEVONIAN TO MIDDLE MISSISSIPPIAN
UPPER EARN GROUP
Prevost Formation

DMPss brown weathering silty shale, minor chert quartz sandstone

DMPtb chert quartz sandstone, chert pebble conglomerate with minor shale.

EARLY TO MIDDLE DEVONIAN
LOWER EARN GROUP
Portrait Lake Formation

DPcg chert quartzwacke and massive pebbly mudstone

DPsc black siliceous shale and thin to medium bedded black chert

LOWER ORDOVICIAN TO UPPER SILURIAN
ROAD RIVER GROUP
Duo Lake Formation

OSDslc recessive black shale, black chert and fine crystalline black limestone

OSDcs dark grey to black chert, minor siliceous shale and recessive dark shale

Duo Lake Formation

The Duo Lake Formation is part of the Lower Ordovician to Upper Silurian Road River Group which hosts the 500+ million tonne Howards Pass zinc-lead sedex deposit 8 km northeast of the Candyman property. Regionally, Duo Lake Formation strata consists of: 1) Unit OSDcs, dark grey to black chert, minor siliceous shale and recessive dark shale; and, 2) Unit OSDslc, recessive black shale, black chert and fine crystalline black limestone. The only evidence of the Duo Lake Formation found on the property was a small outcrop of fine crystalline black limestone.

Portrait Lake Formation

The Lower to Middle Devonian Lower Earn Group is composed of two sub-units of the Portrait Lake Formation. The two units are: 1) Unit DPsc, a black siliceous shale and thin to medium bedded black chert; and, 2) Unit DPcg, a chert quartzwacke and massive pebbly mudstone. The equivalent of Portrait Lake Formation at the base of the Earn Group hosts the unique stratiform shale-hosted, nickel-zinc-platinum group element bearing Nick massive sulphide mineralization in central Yukon.

Only Unit DPsc was encountered at the Candyman property. This unit here is typically a gun-blue to black weathering, thin bedded blocky chert or black to bluish white weathering fissile carbonaceous, non-siliceous shale to black to grey weathering siliceous shale.

Prevost Formation

The Upper Devonian to Middle Mississippian Upper Earn Group contains two sub-units of the Prevost Formation which unconformably overlie the Portrait Lake Formation. These are:
1) Unit DMPtb, a chert-quartz sandstone, chert pebble conglomerate with minor shale; and,
2) Unit DMPss, brown weathering silty shale and minor chert quartz sandstone. Both units were found on the property.

The resistant chert pebbly conglomerate of Unit DMPtb is exposed in two main areas of the property forming topographic highs at either end and a northeast trending ridge. These rocks are typically grey to rusty brown weathering, clast-supported conglomerate with 5 to 20% subangular to subrounded chert pebbles.

Unit DMPss is the youngest and most abundant unit exposed on the property. It is a variably resistant assemblage of brown weathering, fissile, siliceous to non-siliceous silty shales. In outcrop, cleavage is dominant over bedding. These shales alternate with Unit DPsc of the underlying Portrait Lake Formation to form sequences apparently repeated by isoclinal folds in the southeast corner of the property.

Structural geology of the Candyman property is dominated by regional scale folding. During Early Cretaceous a northeast-southwest compressional event led to the northwest trending decollement style folds and minor thrusts faults. This is reflected in the repetition of Prevost and Portrait Lake Formations strata by isoclinal folds across the southeast corner of the property.

PROPERTY GEOCHEMISTRY

Figure 5 shows the location of all samples taken on the Candyman property both from 1998 work and from earlier programs. Geochemistry of the Candyman claims is plotted on Figures 6 to 9 at 1:10,000 scale for nickel, zinc, vanadium and molybdenum. All 1977 soil and silt samples were analyzed for zinc, while only selected samples were reanalyzed for nickel, vanadium and molybdenum in 1990 by NDU Resources. Complete results of multi-element analyses of the 161 soil, 38 silt and 3 rock samples collected from the Candyman property in 1998 appear as Appendix III.

Grid control was provided by a baseline that followed a pre-existing claim line. Soil samples were collected at 50 m intervals along compass and hip chain lines aligned perpendicular to the baseline and spaced approximately 450 m apart.

The samples were sent to Chemex Labs Ltd. in North Vancouver, B.C. Soil and silt samples were dried, sieved to -80 mesh, and a portion was digested in nitric acid-aqua regia and geochemically analyzed for 32 elements using the Induced Coupled Plasma (ICP) technique. Rock samples were pulverized and a sub-sample underwent the same digestion and analysis.

Two main areas and several smaller zones of anomalous geochemical response are present on the property. No mineralization has yet been discovered to explain the high metal response.

The largest area of anomalous soil geochemical response occurs at the east end of the property where strong coincident zinc, vanadium, nickel, molybdenum, copper and barium values occur over a 500 m strike length. This anomaly trends uphill and is open both to the east and south. These high multi-element values occur in the vicinity of a fine crystalline black limestone

outcrop of the favourable Duo Lake Formation stratigraphy and of the source of an unidentified milky white precipitate which flows into the main drainage on the property (Figure 4). Both abundant limestone concretions and white aluminum-sulphate stream precipitates occur in proximity to thin polymetallic massive sulphide mineralization on the Nick claims. Potential for this type of mineralization should be tested by further detailed mapping, prospecting and sampling within the area of the known anomaly and in adjacent untested areas.

The highest geochemical response occurs from eight exotic gossans which trend east-west over 1400 m on a north facing slope in the centre of the property. These appear generally within areas underlain by Portrait Lake Formation. The following peak values were returned from analyses of gossan material: 2.0% zinc, >10,000 ppm manganese, 872 ppm nickel, 540 ppm cobalt, 338 ppm cadmium and 220 ppm uranium. These mineralized gossans are undoubtedly the result of iron and manganese oxide scavenging of metals from focussed anoxic and acidic groundwater discharge, frequently along fracture zones or at base of slope below permafrost caps. Extensive experience by Archer Cathro elsewhere in Selwyn Basin over the past twenty-five years has shown that isolated anomalies of this type invariably drain favourable stratigraphy which may have anomalous, but sub-economic, values of metals. Without supportive evidence from anomalous soil samples in adjacent areas, this type of anomaly does not generally require further follow up.

APPENDIX I

AUTHOR'S STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

I, R. Frank Gish, geologist, with business addresses in Whitehorse, Yukon Territory and Vancouver, British Columbia and residential address on Bowen Island, British Columbia, do hereby certify that:

1. I graduated from the University of British Columbia in 1993 with a B.Sc. majoring in Geological Sciences.
2. From 1976 to 1980 and 1986 to present, I have been actively engaged in mineral exploration in the Yukon Territory and am presently employed with Archer, Cathro & Associates (1981) Limited.
3. I have personally participated in and supervised the field work reported herein.

R.F. Gish, B.Sc.

APPENDIX II

LIST OF PERSONNEL

Name	Position	Period
Frank Gish	Geologist	June 28 - July 5
Mark Bolton	Field Assistant	June 28- July 5
Charles Laudadio	Field Assistant	June 28 - July 5

APPENDIX III

ANALYTICAL CERTIFICATES

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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

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

Project : NR CANDYMAN
Comments:

Page Number : 1
Total Pages : 1
Certificate Date: 26-JUL-98
Invoice No. : 19825778
P.O. Number :
Account : MPO

CERTIFICATE OF ANALYSIS A9825778

SAMPLE	PREP CODE	Zn %
AA 2523	244 --	1.79
AA 2702	244 --	1.55
AA 2714	244 --	1.54

OVERLIMITS from A9824641

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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

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

Project : NR CANDYMAN
Comments:

Page Number : 1
Total Pages : 1
Certificate Date: 26-JUL-98
Invoice No. : 19825618
P.O. Number :
Account : MPO

CERTIFICATE OF ANALYSIS A9825618

SAMPLE	PREP CODE		Zn %
AA 2695	244	--	1.99

OVERLIMITS from A9824645

CERTIFICATION: Said Leina

Chemex Labs Ltd.

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

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

Project : NR CANDYMAN
Comments:

Page Number : 1-A
Total Pages : 1
Certificate Date: 22-JUL-98
Invoice No. : I9824652
P.O. Number :
Account : MPO

CERTIFICATE OF ANALYSIS A9824652

SAMPLE	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
AA 2696	205	226	< 0.2	0.08	88	60	1.5	< 2	0.02	< 0.5	164	1	5	>15.00	< 10	3	0.02	< 10	< 0.01	1560	68
AA 2698	205	226	0.2	4.68	2	>10000	0.5	< 2	0.05	3.0	5	181	31	2.44	< 10	1	0.19	10	0.34	65	5
AA 2717	205	226	< 0.2	3.86	8	290	0.5	< 2	0.05	2.0	13	70	32	12.80	< 10	3	0.03	< 10	0.92	485	< 1

CERTIFICATION: David Buchholz

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

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P.O. BOX 4127
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Project : NR
Comments:

Page Number : 1-B
Total Pages : 1
Certificate Date: 22-JUL-98
Invoice No. : I9824652
P.O. Number :
Account : MPO

CERTIFICATE OF ANALYSIS A9824652

SAMPLE	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
AA 2696	205	226	< 0.01	657	10	8	12	< 1	6	< 0.01	< 10	40	8	< 10	8530
AA 2698	205	226	< 0.01	24	250	30	2	5	9	< 0.01	< 10	< 10	103	< 10	58
AA 2717	205	226	< 0.01	89	700	8	4	14	6	< 0.01	< 10	< 10	164	< 10	764

CERTIFICATION: Heath Buchholz

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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Y1A 3S9

Project : NR CANDYMAN
Comments:

Page Number :1-A
Total Pages :5
Certificate Date: 22-JUL-98
Invoice No. :I9824645
P.O. Number :
Account :MPO

CERTIFICATE OF ANALYSIS A9824645

SAMPLE	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
AA 2695	201	202	< 0.2	0.55	184	130	5.5	< 2	0.11	17.0	271	< 1	9	>15.00	< 10	3	< 0.01	< 10	< 0.01	1165	89
AA 2697	201	202	0.2	0.42	78	100	1.0	< 2	0.06	< 0.5	233	3	5	>15.00	< 10	3	0.04	< 10	0.05	2280	33
AA 2751	201	202	0.6	0.98	44	280	0.5	< 2	0.49	8.0	8	59	79	2.33	< 10	< 1	0.13	10	0.27	275	16
AA 2752	201	202	4.6	0.79	42	140	1.0	< 2	1.20	15.0	9	132	169	2.24	< 10	2	0.17	10	0.35	210	13
AA 2753	201	202	3.0	0.57	34	100	0.5	< 2	4.83	12.0	5	87	164	1.62	< 10	2	0.13	10	2.21	190	21
AA 2754	201	202	4.4	0.77	92	290	1.0	< 2	4.27	50.5	12	117	218	2.19	< 10	< 1	0.21	10	2.08	265	49
AA 2755	201	202	2.6	1.01	72	110	1.5	< 2	4.42	36.5	11	88	143	2.40	< 10	< 1	0.27	10	2.72	450	102
AA 2756	201	202	0.2	1.28	34	160	0.5	< 2	0.06	0.5	7	25	62	3.49	< 10	< 1	0.12	10	0.18	210	11
AA 2757	201	202	0.8	0.89	38	120	0.5	< 2	0.09	1.5	7	27	53	2.59	< 10	1	0.11	10	0.14	225	11
AA 2758	201	202	0.6	0.76	6	100	< 0.5	< 2	0.03	0.5	< 1	7	8	0.39	< 10	< 1	0.06	< 10	0.04	15	< 1
AA 2759	201	202	0.6	1.27	18	220	1.5	< 2	0.23	5.0	32	18	69	2.83	< 10	2	0.13	10	0.23	1400	6
AA 2760	201	202	< 0.2	0.88	24	130	< 0.5	< 2	0.02	< 0.5	4	22	27	3.38	< 10	< 1	0.10	10	0.07	165	12
AA 2761	201	202	< 0.2	1.28	22	110	< 0.5	< 2	0.01	< 0.5	2	20	21	3.86	< 10	1	0.10	10	0.15	150	6
AA 2762	201	202	< 0.2	0.99	26	90	< 0.5	< 2	0.01	< 0.5	3	22	36	4.25	< 10	1	0.12	10	0.07	120	5
AA 2763	201	202	< 0.2	1.21	8	110	0.5	< 2	< 0.01	< 0.5	3	18	35	4.03	< 10	1	0.14	20	0.17	140	5
AA 2764	201	202	< 0.2	0.92	< 2	90	0.5	< 2	0.05	< 0.5	4	12	25	2.60	< 10	< 1	0.13	30	0.22	180	2
AA 2765	201	202	< 0.2	0.81	8	90	0.5	< 2	0.01	< 0.5	7	10	30	2.41	< 10	1	0.13	10	0.05	410	3
AA 2766	201	202	0.2	1.09	8	120	0.5	< 2	< 0.01	< 0.5	3	13	37	2.90	< 10	< 1	0.13	20	0.06	155	5
AA 2767	201	202	< 0.2	1.16	10	120	0.5	< 2	< 0.01	< 0.5	5	15	52	3.46	< 10	< 1	0.16	30	0.24	155	5
AA 2768	201	202	< 0.2	1.14	8	110	< 0.5	< 2	0.02	0.5	2	12	21	1.79	< 10	< 1	0.09	10	0.07	50	3
AA 2769	201	202	< 0.2	0.62	10	100	< 0.5	< 2	0.01	< 0.5	4	9	24	1.80	< 10	1	0.14	20	0.03	355	3
AA 2770	201	202	< 0.2	1.34	8	100	0.5	< 2	0.02	< 0.5	3	16	29	3.25	< 10	< 1	0.11	10	0.06	125	5
AA 2771	201	202	< 0.2	1.16	10	100	< 0.5	< 2	0.01	< 0.5	1	14	22	2.23	< 10	< 1	0.10	20	0.09	50	5
AA 2772	201	202	< 0.2	1.09	< 2	170	< 0.5	< 2	0.38	< 0.5	4	10	16	1.10	< 10	1	0.09	< 10	0.15	140	3
AA 2773	201	202	0.2	1.19	34	380	0.5	< 2	0.43	3.5	4	56	54	1.82	< 10	1	0.12	20	0.20	170	16
AA 2774	201	202	3.6	0.99	66	260	1.5	< 2	0.92	36.5	10	83	154	2.32	< 10	< 1	0.19	20	0.35	365	62
AA 2775	201	202	1.4	0.92	86	270	0.5	< 2	0.51	41.0	10	105	133	1.70	< 10	1	0.26	10	0.16	215	58
AA 2776	201	202	1.2	0.70	50	280	0.5	< 2	0.35	22.0	10	29	97	2.95	< 10	3	0.08	10	0.19	295	54
AA 2777	201	202	0.4	0.38	48	210	1.5	< 2	0.40	35.0	35	20	90	2.32	< 10	1	0.10	30	0.15	645	87
AA 2778	201	202	1.6	0.97	42	560	0.5	< 2	0.25	10.5	4	45	109	2.44	< 10	< 1	0.16	20	0.30	110	45
AA 2779	201	202	2.0	1.50	62	480	1.5	< 2	0.19	8.5	13	115	145	2.45	< 10	< 1	0.25	30	0.34	480	87
AA 2780	201	202	0.2	1.53	26	70	0.5	< 2	< 0.01	< 0.5	10	21	97	5.57	< 10	< 1	0.15	< 10	0.24	225	7
AA 2781	201	202	0.2	1.10	22	250	0.5	< 2	0.01	< 0.5	5	15	41	3.18	< 10	< 1	0.11	< 10	0.18	115	10
AA 2782	201	202	0.2	0.93	34	1450	< 0.5	< 2	0.02	< 0.5	6	12	26	3.50	< 10	< 1	0.11	< 10	0.18	155	13
AA 2783	201	202	0.2	1.01	42	730	< 0.5	< 2	< 0.01	< 0.5	1	19	45	3.89	< 10	1	0.10	< 10	0.24	40	19
AA 2784	201	202	1.0	0.74	48	290	< 0.5	< 2	< 0.01	< 0.5	1	16	60	5.32	< 10	< 1	0.12	10	0.08	45	25
AA 2785	201	202	1.0	0.87	46	500	0.5	< 2	0.01	< 0.5	18	23	60	6.47	< 10	1	0.14	10	0.10	680	34
AA 2786	201	202	0.8	0.87	28	160	< 0.5	< 2	0.01	< 0.5	17	15	28	3.89	< 10	1	0.08	< 10	0.06	1140	25
AA 2787	201	202	0.4	0.64	14	210	< 0.5	< 2	0.06	1.5	11	13	23	2.28	< 10	< 1	0.09	10	0.08	400	17
AA 2788	201	202	1.0	0.68	32	210	0.5	< 2	0.02	< 0.5	18	10	13	2.80	< 10	1	0.10	10	0.11	205	27

CERTIFICATION: Ian Bielle

Chemex Labs Ltd.

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

Project : NR
Comments:

Page Number : 1-B
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Certificate Date: 22-JUL-98
Invoice No. : I9824645
P.O. Number :
Account : MPO

CERTIFICATE OF ANALYSIS A9824645

SAMPLE	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
RA 2695	201	202	< 0.01	872	390	4	100	4	6	< 0.01	< 10	110	9	< 10	>10000
RA 2697	201	202	< 0.01	731	340	10	4	< 1	7	< 0.01	< 10	10	33	< 10	4120
RA 2751	201	202	0.01	108	2030	18	12	3	42	< 0.01	< 10	< 10	489	< 10	1260
RA 2752	201	202	< 0.01	211	3250	16	12	6	51	< 0.01	< 10	< 10	278	< 10	1470
RA 2753	201	202	< 0.01	145	3280	10	8	4	125	< 0.01	< 10	10	298	< 10	1385
RA 2754	201	202	< 0.01	244	4100	18	26	5	108	< 0.01	< 10	10	800	< 10	3310
RA 2755	201	202	< 0.01	297	2200	38	14	6	91	0.01	< 10	10	1065	< 10	3850
RA 2756	201	202	< 0.01	32	1970	26	6	2	17	< 0.01	< 10	< 10	161	< 10	332
RA 2757	201	202	0.01	44	2190	20	8	1	10	< 0.01	< 10	< 10	183	< 10	406
RA 2758	201	202	0.04	4	880	4	< 2	< 1	7	< 0.01	< 10	< 10	48	< 10	32
RA 2759	201	202	< 0.01	84	1600	20	< 2	2	33	< 0.01	< 10	< 10	78	< 10	418
RA 2760	201	202	< 0.01	25	1940	22	< 2	< 1	16	< 0.01	< 10	< 10	172	< 10	174
RA 2761	201	202	< 0.01	11	1090	24	6	1	9	< 0.01	< 10	< 10	62	< 10	64
RA 2762	201	202	< 0.01	11	1230	26	4	< 1	12	< 0.01	< 10	< 10	55	< 10	64
RA 2763	201	202	< 0.01	14	1100	26	2	1	12	< 0.01	< 10	< 10	48	< 10	72
RA 2764	201	202	< 0.01	27	400	14	2	2	9	< 0.01	< 10	< 10	25	< 10	134
RA 2765	201	202	< 0.01	13	800	18	< 2	1	12	< 0.01	< 10	< 10	32	< 10	52
RA 2766	201	202	< 0.01	13	950	18	< 2	1	14	< 0.01	< 10	< 10	35	< 10	64
RA 2767	201	202	< 0.01	21	700	26	< 2	3	12	< 0.01	< 10	< 10	45	< 10	96
RA 2768	201	202	0.01	9	850	12	< 2	< 1	9	< 0.01	< 10	< 10	39	< 10	52
RA 2769	201	202	0.01	8	680	12	< 2	< 1	7	< 0.01	< 10	< 10	46	< 10	60
RA 2770	201	202	0.01	10	1180	12	2	< 1	9	< 0.01	< 10	< 10	50	< 10	60
RA 2771	201	202	< 0.01	8	690	16	2	< 1	9	< 0.01	< 10	< 10	54	< 10	52
RA 2772	201	202	0.04	21	960	10	2	1	37	< 0.01	< 10	< 10	54	< 10	70
RA 2773	201	202	< 0.01	63	2070	14	6	2	31	< 0.01	< 10	< 10	398	< 10	598
RA 2774	201	202	< 0.01	262	2820	26	20	5	50	< 0.01	< 10	< 10	964	< 10	3390
RA 2775	201	202	< 0.01	96	1560	28	42	3	35	0.01	< 10	10	3000	< 10	1240
RA 2776	201	202	< 0.01	307	1330	16	10	4	24	< 0.01	< 10	10	230	< 10	3110
RA 2777	201	202	< 0.01	227	900	14	12	6	27	< 0.01	< 10	10	221	< 10	1865
RA 2778	201	202	< 0.01	123	1150	14	8	4	69	< 0.01	< 10	10	878	< 10	854
RA 2779	201	202	< 0.01	159	2390	22	14	3	40	0.01	< 10	10	2370	< 10	824
RA 2780	201	202	< 0.01	25	920	30	4	3	27	< 0.01	< 10	< 10	80	< 10	136
RA 2781	201	202	< 0.01	17	520	16	4	3	14	< 0.01	< 10	< 10	54	< 10	90
RA 2782	201	202	< 0.01	16	410	18	10	3	15	< 0.01	< 10	< 10	47	< 10	94
RA 2783	201	202	< 0.01	17	540	20	8	4	23	< 0.01	< 10	< 10	72	< 10	86
RA 2784	201	202	< 0.01	18	1370	34	8	1	18	< 0.01	< 10	< 10	149	< 10	140
RA 2785	201	202	< 0.01	76	1650	38	12	2	29	< 0.01	< 10	< 10	324	< 10	334
RA 2786	201	202	0.01	41	1530	20	8	< 1	10	< 0.01	< 10	< 10	175	< 10	220
RA 2787	201	202	0.03	28	1060	16	4	< 1	16	< 0.01	< 10	< 10	146	< 10	152
RA 2788	201	202	< 0.01	16	850	16	14	1	22	< 0.01	< 10	< 10	91	< 10	178

CERTIFICATION: Hart Biddle

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To: EXPATRIATE RESOURCES LTD.
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Project : NR
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Total Pages :5
Certificate Date: 22-JUL-98
Invoice No. :19824645
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Account :MPO

CERTIFICATE OF ANALYSIS A9824645

SAMPLE	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
AA 2789	201	202	0.8	0.65	18	180	< 0.5	< 2	0.02	< 0.5	< 1	8	9	1.45	< 10	< 1	0.07	10	0.10	25	19
AA 2790	201	202	1.4	0.60	36	180	< 0.5	< 2	0.01	< 0.5	3	8	13	3.57	< 10	< 1	0.06	10	0.08	55	26
AA 2791	201	202	1.0	0.56	34	160	0.5	< 2	0.04	2.5	48	6	13	4.51	< 10	< 1	0.06	10	0.06	760	26
AA 2792	201	202	1.4	0.58	44	190	< 0.5	< 2	0.02	< 0.5	5	8	14	1.86	< 10	< 1	0.08	10	0.10	100	32
AA 2793	201	202	2.4	0.60	72	270	< 0.5	< 2	0.07	0.5	2	8	14	2.13	< 10	1	0.09	20	0.11	90	45
AA 2794	201	202	2.0	1.14	60	620	0.5	< 2	0.03	1.5	3	76	65	3.15	< 10	< 1	0.24	30	0.12	55	99
AA 2795	201	202	0.2	1.67	22	190	1.0	< 2	0.07	1.5	13	37	67	3.70	< 10	< 1	0.17	10	0.27	400	21
AA 2796	201	202	0.6	1.61	2	130	0.5	< 2	0.01	< 0.5	13	23	74	3.82	< 10	< 1	0.20	20	0.27	425	4
AA 2797	201	202	0.2	1.42	10	130	0.5	< 2	0.01	< 0.5	9	18	66	3.87	< 10	< 1	0.19	30	0.25	185	3
AA 2798	201	202	0.2	1.37	6	120	0.5	< 2	< 0.01	< 0.5	9	18	67	3.87	< 10	1	0.17	20	0.24	190	3
AA 2799	201	202	< 0.2	1.96	6	80	1.0	< 2	< 0.01	< 0.5	10	19	102	3.86	< 10	< 1	0.17	10	0.41	165	3
AA 2800	201	202	0.2	1.17	10	150	0.5	< 2	< 0.01	< 0.5	5	16	64	3.82	< 10	< 1	0.20	40	0.15	105	3
AA 2801	201	202	0.2	1.28	14	110	0.5	< 2	0.01	< 0.5	7	16	55	3.48	< 10	1	0.17	30	0.18	235	2
AA 2802	201	202	0.2	1.44	6	100	0.5	< 2	< 0.01	< 0.5	17	18	77	4.03	< 10	< 1	0.21	40	0.24	285	3
AA 2803	201	202	0.6	1.52	14	90	0.5	< 2	0.02	< 0.5	20	19	65	3.27	< 10	3	0.17	10	0.24	575	4
AA 2804	201	202	< 0.2	1.21	< 2	70	0.5	< 2	< 0.01	< 0.5	5	17	44	2.89	< 10	1	0.16	20	0.22	115	3
AA 2805	201	202	< 0.2	1.43	4	90	0.5	< 2	0.01	< 0.5	4	23	43	4.73	< 10	1	0.12	10	0.18	140	4
AA 2806	201	202	0.2	1.64	24	190	0.5	< 2	0.04	< 0.5	5	26	48	4.48	< 10	< 1	0.16	10	0.30	115	5
AA 2807	201	202	< 0.2	1.62	22	140	0.5	< 2	0.01	< 0.5	6	34	40	4.74	< 10	< 1	0.13	10	0.20	270	10
AA 2808	201	202	< 0.2	1.09	10	100	0.5	< 2	< 0.01	< 0.5	3	18	34	3.21	< 10	< 1	0.13	20	0.11	80	8
AA 2809	201	202	0.2	1.40	22	90	0.5	< 2	< 0.01	< 0.5	15	16	124	5.29	< 10	1	0.12	< 10	0.17	465	12
AA 2810	201	202	0.2	0.87	16	60	< 0.5	< 2	< 0.01	< 0.5	6	12	80	4.49	< 10	< 1	0.11	< 10	0.09	180	11
AA 2811	201	202	0.4	0.69	12	50	< 0.5	< 2	< 0.01	< 0.5	3	6	54	3.26	< 10	< 1	0.10	< 10	0.04	100	7
AA 2812	201	202	< 0.2	0.73	6	100	< 0.5	< 2	0.19	< 0.5	2	11	21	2.30	< 10	1	0.11	10	0.12	65	4
AA 2813	201	202	0.2	0.97	6	90	< 0.5	< 2	0.07	< 0.5	4	9	25	2.15	< 10	< 1	0.11	10	0.08	95	7
AA 2814	201	202	< 0.2	0.73	10	140	< 0.5	< 2	0.12	0.5	3	8	29	1.73	< 10	< 1	0.13	20	0.09	80	3
AA 2815	201	202	1.4	0.85	30	1290	0.5	< 2	0.55	7.0	15	30	52	2.16	< 10	< 1	0.14	10	0.18	310	21
AA 2816	201	202	2.2	0.78	44	560	< 0.5	< 2	0.22	3.5	26	15	36	3.04	< 10	< 1	0.14	10	0.12	615	21
AA 2817	201	202	3.4	0.69	38	330	< 0.5	< 2	0.19	0.5	1	15	23	2.40	< 10	1	0.09	< 10	0.11	65	16
AA 2818	201	202	4.8	0.78	62	440	< 0.5	< 2	0.39	2.5	9	20	35	3.19	< 10	1	0.12	10	0.13	325	28
AA 2819	201	202	2.6	0.73	28	270	< 0.5	< 2	0.15	0.5	5	20	27	2.40	< 10	1	0.08	10	0.07	205	21
AA 2820	201	202	5.0	0.75	62	430	< 0.5	< 2	0.53	2.5	33	19	19	5.46	< 10	2	0.10	10	0.09	1095	29
AA 2821	201	202	5.0	0.83	64	420	0.5	< 2	0.52	3.0	24	21	28	4.45	< 10	< 1	0.11	10	0.13	725	21
AA 2822	201	202	5.4	0.98	62	500	< 0.5	< 2	0.57	1.5	14	22	29	4.99	< 10	1	0.16	10	0.16	455	23
AA 2823	201	202	< 0.2	1.07	8	170	0.5	< 2	0.07	1.5	8	14	29	2.20	< 10	< 1	0.12	10	0.18	270	10
AA 2824	201	202	0.2	0.95	10	160	0.5	< 2	0.06	1.5	17	16	56	2.81	< 10	< 1	0.14	20	0.20	485	11
AA 2825	201	202	< 0.2	1.22	14	180	2.0	< 2	0.07	7.5	23	15	73	3.11	< 10	1	0.18	20	0.21	820	6
AA 2826	201	202	< 0.2	0.79	10	150	0.5	< 2	0.09	2.0	7	11	41	2.30	< 10	< 1	0.12	10	0.17	200	6
AA 2827	201	202	0.2	0.92	< 2	140	< 0.5	< 2	0.09	0.5	3	9	21	1.67	< 10	2	0.10	10	0.11	125	3
AA 2828	201	202	< 0.2	1.18	< 2	200	0.5	< 2	0.24	1.0	4	11	21	2.00	< 10	< 1	0.10	10	0.19	100	2

CERTIFICATION: Stuart Bielle

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SAMPLE	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
AA 2789	201 202	0.01	8	810	14	4	< 1	10	< 0.01	< 10	< 10	72	< 10	72
AA 2790	201 202	< 0.01	11	960	14	14	< 1	14	< 0.01	< 10	< 10	91	< 10	182
AA 2791	201 202	< 0.01	36	450	12	18	< 1	14	< 0.01	< 10	< 10	87	< 10	550
AA 2792	201 202	0.01	14	490	16	22	< 1	18	< 0.01	< 10	< 10	117	< 10	148
AA 2793	201 202	0.01	16	580	24	36	1	25	< 0.01	< 10	< 10	105	< 10	166
AA 2794	201 202	< 0.01	77	2150	30	24	1	50	0.01	< 10	10	1745	< 10	418
AA 2795	201 202	0.01	61	1430	22	6	1	29	< 0.01	< 10	< 10	350	< 10	364
AA 2796	201 202	< 0.01	27	1000	30	2	3	32	< 0.01	< 10	< 10	39	< 10	114
AA 2797	201 202	< 0.01	24	880	28	< 2	4	34	< 0.01	< 10	< 10	33	< 10	110
AA 2798	201 202	< 0.01	25	860	30	< 2	4	33	< 0.01	< 10	< 10	30	< 10	110
AA 2799	201 202	< 0.01	30	600	28	< 2	5	23	< 0.01	< 10	< 10	21	< 10	206
AA 2800	201 202	< 0.01	17	950	28	< 2	4	28	< 0.01	< 10	< 10	40	< 10	80
AA 2801	201 202	0.01	19	1060	28	< 2	3	22	< 0.01	< 10	< 10	32	< 10	82
AA 2802	201 202	< 0.01	29	1040	30	2	4	27	< 0.01	< 10	< 10	28	< 10	110
AA 2803	201 202	0.01	24	900	24	< 2	3	13	< 0.01	< 10	< 10	35	< 10	96
AA 2804	201 202	< 0.01	17	580	22	< 2	1	12	< 0.01	< 10	< 10	21	< 10	72
AA 2805	201 202	< 0.01	16	820	24	2	1	15	< 0.01	< 10	< 10	44	< 10	82
AA 2806	201 202	< 0.01	21	1110	16	< 2	3	27	0.01	< 10	< 10	117	< 10	94
AA 2807	201 202	< 0.01	30	1610	24	6	1	22	< 0.01	< 10	< 10	219	< 10	170
AA 2808	201 202	< 0.01	15	730	20	< 2	1	12	< 0.01	< 10	< 10	125	< 10	94
AA 2809	201 202	0.01	29	870	26	6	4	7	< 0.01	< 10	< 10	50	< 10	140
AA 2810	201 202	< 0.01	21	780	24	4	4	7	< 0.01	< 10	< 10	39	< 10	116
AA 2811	201 202	0.01	15	590	18	< 2	1	6	< 0.01	< 10	< 10	21	< 10	96
AA 2812	201 202	< 0.01	13	560	14	2	1	30	< 0.01	< 10	< 10	25	< 10	70
AA 2813	201 202	0.03	9	730	14	< 2	1	14	< 0.01	< 10	< 10	34	< 10	72
AA 2814	201 202	< 0.01	15	490	12	< 2	1	20	< 0.01	< 10	< 10	30	< 10	136
AA 2815	201 202	< 0.01	62	2370	14	12	3	64	< 0.01	< 10	10	268	< 10	534
AA 2816	201 202	< 0.01	39	2340	20	14	2	56	< 0.01	< 10	< 10	130	< 10	410
AA 2817	201 202	0.01	15	3750	22	6	1	51	< 0.01	< 10	< 10	89	< 10	114
AA 2818	201 202	0.01	32	5010	26	20	2	70	< 0.01	< 10	< 10	150	< 10	240
AA 2819	201 202	< 0.01	16	2860	18	10	< 1	42	< 0.01	< 10	< 10	124	< 10	108
AA 2820	201 202	0.01	37	6240	26	16	1	73	< 0.01	< 10	< 10	199	< 10	386
AA 2821	201 202	0.01	32	6060	26	12	2	74	< 0.01	< 10	< 10	149	< 10	302
AA 2822	201 202	0.01	31	7410	32	12	2	71	< 0.01	< 10	< 10	159	< 10	250
AA 2823	201 202	0.01	27	670	16	2	1	19	< 0.01	< 10	< 10	114	< 10	168
AA 2824	201 202	< 0.01	45	740	22	2	2	20	< 0.01	< 10	< 10	122	< 10	242
AA 2825	201 202	< 0.01	128	650	20	2	3	19	< 0.01	< 10	< 10	60	< 10	972
AA 2826	201 202	< 0.01	40	510	14	< 2	2	20	< 0.01	< 10	< 10	52	< 10	246
AA 2827	201 202	0.02	15	640	12	< 2	1	25	< 0.01	< 10	< 10	52	< 10	92
AA 2828	201 202	0.01	25	750	14	2	1	55	< 0.01	< 10	< 10	43	< 10	136

CERTIFICATION: Hank Ficklin

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
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To: EXPATRIATE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
P.O. BOX 4127
WHITEHORSE, YT
Y1A 3S9

Project : NR
Comments:

Page Number : 3-A
Total Pages : 5
Certificate Date: 22-JUL-98
Invoice No. : 19824645
P.O. Number :
Account : MPO

CERTIFICATE OF ANALYSIS A9824645

SAMPLE	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
AA 2829	201 202	< 0.2	1.01	10	110	< 0.5	< 2	< 0.01	< 0.5	4	14	22	2.31	< 10	< 1	0.14	20	0.15	130	4
AA 2830	201 202	< 0.2	1.03	< 2	180	0.5	< 2	0.03	< 0.5	3	14	24	2.76	< 10	< 1	0.13	20	0.14	85	4
AA 2831	201 202	1.4	4.58	4	130	21.5	< 2	0.39	7.0	71	12	472	1.93	< 10	1	0.11	10	0.17	595	2
AA 2832	201 202	< 0.2	1.10	8	230	0.5	< 2	0.60	1.5	5	15	31	2.23	< 10	< 1	0.13	10	0.30	100	3
AA 2833	201 202	0.2	1.05	10	140	< 0.5	< 2	0.01	< 0.5	3	14	26	3.13	< 10	< 1	0.11	10	0.06	75	7
AA 2834	201 202	0.2	1.10	8	100	< 0.5	< 2	0.01	< 0.5	4	16	44	3.67	< 10	< 1	0.14	10	0.14	125	5
AA 2835	201 202	0.2	1.29	16	100	0.5	< 2	< 0.01	< 0.5	5	20	58	5.17	< 10	1	0.15	10	0.17	80	6
AA 2836	201 202	< 0.2	1.03	18	110	< 0.5	< 2	< 0.01	< 0.5	1	17	39	4.75	< 10	< 1	0.13	10	0.11	60	6
AA 2837	201 202	< 0.2	0.37	26	60	< 0.5	< 2	< 0.01	< 0.5	< 1	13	43	8.50	< 10	1	0.10	10	0.02	15	14
AA 2838	201 202	< 0.2	0.57	6	110	< 0.5	< 2	0.01	< 0.5	3	6	26	1.85	< 10	< 1	0.13	10	0.06	75	5
AA 2839	201 202	< 0.2	1.28	16	90	1.0	< 2	0.01	< 0.5	16	13	76	4.30	< 10	1	0.14	10	0.19	315	4
AA 2840	201 202	0.2	1.65	14	130	1.5	< 2	< 0.01	< 0.5	33	18	93	4.69	< 10	< 1	0.14	10	0.26	650	4
AA 2841	201 202	0.2	1.64	14	160	1.0	< 2	0.03	< 0.5	21	19	72	4.31	< 10	< 1	0.18	10	0.24	540	4
AA 2842	201 202	0.2	1.53	10	160	0.5	< 2	< 0.01	< 0.5	14	20	62	3.93	< 10	< 1	0.20	20	0.23	270	5
AA 2843	201 202	0.8	1.44	12	260	0.5	< 2	0.01	< 0.5	9	19	58	4.01	< 10	< 1	0.17	20	0.22	180	9
AA 2844	201 202	0.6	1.18	14	560	0.5	< 2	< 0.01	< 0.5	6	16	46	3.44	< 10	1	0.13	10	0.16	170	9
AA 2845	201 202	1.6	1.18	30	500	< 0.5	< 2	< 0.01	< 0.5	3	18	36	4.57	< 10	2	0.17	10	0.12	195	20
AA 2846	201 202	1.6	0.84	48	300	< 0.5	< 2	< 0.01	< 0.5	1	13	22	2.01	< 10	< 1	0.13	10	0.06	40	43
AA 2847	201 202	0.6	0.72	8	100	< 0.5	< 2	0.01	< 0.5	5	8	11	1.55	< 10	< 1	0.07	< 10	0.04	375	8
AA 2848	201 202	0.8	1.21	8	120	0.5	< 2	0.01	< 0.5	5	13	38	2.62	< 10	< 1	0.10	10	0.12	125	8
AA 2849	201 202	0.6	0.71	8	90	< 0.5	< 2	0.01	< 0.5	3	11	26	2.15	< 10	< 1	0.09	10	0.07	40	4
AA 2850	201 202	2.0	0.83	32	570	0.5	< 2	0.16	0.5	38	8	18	5.98	< 10	< 1	0.10	< 10	0.07	710	29
AA 2851	201 202	0.2	1.23	10	580	< 0.5	< 2	0.50	< 0.5	26	11	12	5.03	< 10	< 1	0.10	10	0.16	2160	11
AA 2852	201 202	0.8	1.46	28	640	1.5	< 2	0.26	3.5	29	18	59	3.71	< 10	< 1	0.11	< 10	0.16	515	19
AA 2853	201 202	4.6	2.53	30	140	3.0	< 2	0.17	8.0	141	8	65	7.43	< 10	3	0.05	< 10	0.06	3040	19
AA 2854	201 202	5.2	3.59	54	240	4.5	< 2	0.17	8.0	320	16	137	11.75	< 10	1	0.08	10	0.08	5310	41
AA 2855	201 202	0.2	0.43	14	410	< 0.5	< 2	< 0.01	< 0.5	3	8	28	2.59	< 10	< 1	0.12	< 10	0.01	35	6
AA 2856	201 202	0.2	0.40	12	270	< 0.5	< 2	< 0.01	< 0.5	1	7	29	3.31	< 10	< 1	0.10	< 10	0.01	30	6
AA 2857	201 202	0.2	0.42	18	280	< 0.5	< 2	< 0.01	< 0.5	1	8	29	3.39	< 10	< 1	0.11	< 10	0.02	30	6
AA 2858	201 202	1.0	1.38	34	480	1.0	< 2	0.43	4.5	38	26	70	3.40	< 10	< 1	0.15	< 10	0.24	525	19
AA 2859	201 202	0.4	0.72	4	370	< 0.5	< 2	0.18	0.5	3	9	26	1.81	< 10	< 1	0.11	10	0.12	100	6
AA 2860	201 202	< 0.2	0.22	< 2	50	< 0.5	< 2	0.01	< 0.5	< 1	3	5	0.51	< 10	1	0.06	20	0.01	15	2
AA 2861	201 202	0.2	0.45	< 2	210	< 0.5	< 2	0.06	< 0.5	< 1	5	8	0.87	< 10	< 1	0.08	10	0.04	20	4
AA 2862	201 202	0.6	0.55	2	160	< 0.5	< 2	0.01	< 0.5	1	7	13	1.23	< 10	< 1	0.08	< 10	0.03	30	5
AA 2863	201 202	0.2	0.78	20	160	< 0.5	< 2	0.01	< 0.5	3	12	23	2.35	< 10	< 1	0.09	10	0.07	95	10
AA 2864	201 202	0.6	0.74	18	230	< 0.5	< 2	< 0.01	< 0.5	5	10	23	2.57	< 10	< 1	0.10	< 10	0.04	300	11
AA 2865	201 202	0.4	0.67	18	290	< 0.5	< 2	< 0.01	< 0.5	1	8	26	2.51	< 10	< 1	0.08	< 10	0.08	25	9
AA 2866	201 202	1.0	1.36	20	180	0.5	< 2	< 0.01	< 0.5	5	22	45	4.47	< 10	< 1	0.12	10	0.11	355	7
AA 2867	201 202	0.4	0.94	12	190	0.5	< 2	0.01	< 0.5	5	13	33	3.42	< 10	1	0.09	10	0.10	115	8
AA 2868	201 202	0.6	1.07	20	640	0.5	< 2	0.03	< 0.5	12	16	50	3.45	< 10	< 1	0.12	10	0.19	300	9

CERTIFICATION: Hank Ficklin

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WHITEHORSE, YT
Y1A 3S9

Project : NR
Comments:

Certificate Date: 22-JUL-98
Invoice No. : 19824645
P.O. Number :
Account : MPO

CERTIFICATE OF ANALYSIS A9824645

SAMPLE	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
AA 2829	201	202	< 0.01	14	520	18	2	1	12	< 0.01	< 10	< 10	78	< 10	90
AA 2830	201	202	< 0.01	13	570	24	2	1	21	< 0.01	< 10	< 10	49	< 10	88
AA 2831	201	202	< 0.01	280	870	12	< 2	3	62	< 0.01	< 10	< 10	26	< 10	686
AA 2832	201	202	0.01	140	1130	14	< 2	1	83	< 0.01	< 10	< 10	39	< 10	170
AA 2833	201	202	0.01	15	1240	18	< 2	1	15	< 0.01	< 10	< 10	88	< 10	98
AA 2834	201	202	0.01	15	730	26	< 2	2	21	< 0.01	< 10	< 10	45	< 10	68
AA 2835	201	202	< 0.01	18	1020	32	2	4	31	< 0.01	< 10	< 10	51	< 10	80
AA 2836	201	202	0.01	9	1080	26	< 2	2	26	< 0.01	< 10	< 10	54	< 10	48
AA 2837	201	202	< 0.01	8	1160	12	8	4	8	< 0.01	< 10	< 10	82	< 10	34
AA 2838	201	202	0.01	9	380	32	< 2	1	18	< 0.01	< 10	< 10	27	< 10	40
AA 2839	201	202	< 0.01	38	660	32	< 2	5	38	< 0.01	< 10	< 10	20	< 10	110
AA 2840	201	202	< 0.01	41	850	34	2	5	33	< 0.01	< 10	< 10	29	< 10	190
AA 2841	201	202	0.01	36	720	30	2	4	38	< 0.01	< 10	< 10	33	< 10	156
AA 2842	201	202	< 0.01	26	700	30	4	4	29	< 0.01	< 10	< 10	38	< 10	118
AA 2843	201	202	0.01	23	1040	32	< 2	3	45	< 0.01	< 10	< 10	47	< 10	110
AA 2844	201	202	< 0.01	20	980	26	2	2	33	< 0.01	< 10	< 10	44	< 10	92
AA 2845	201	202	< 0.01	27	1290	28	14	2	32	< 0.01	< 10	< 10	96	< 10	142
AA 2846	201	202	< 0.01	15	990	30	32	1	25	< 0.01	< 10	< 10	346	< 10	68
AA 2847	201	202	0.04	6	990	12	2	< 1	10	< 0.01	< 10	< 10	63	< 10	40
AA 2848	201	202	0.01	14	990	18	< 2	1	22	< 0.01	< 10	< 10	36	< 10	70
AA 2849	201	202	0.01	12	1050	18	< 2	< 1	20	< 0.01	< 10	< 10	27	< 10	58
AA 2850	201	202	0.01	69	2090	32	10	1	34	< 0.01	< 10	< 10	67	< 10	592
AA 2851	201	202	< 0.01	83	1590	12	8	1	47	< 0.01	< 10	< 10	54	< 10	594
AA 2852	201	202	< 0.01	70	1860	14	8	4	37	< 0.01	< 10	< 10	98	< 10	554
AA 2853	201	202	0.02	129	4770	10	8	1	18	< 0.01	< 10	< 10	61	< 10	788
AA 2854	201	202	< 0.01	142	9160	10	26	2	32	< 0.01	< 10	10	136	< 10	708
AA 2855	201	202	< 0.01	11	450	20	< 2	3	13	< 0.01	< 10	< 10	33	< 10	42
AA 2856	201	202	< 0.01	11	550	16	2	3	12	< 0.01	< 10	< 10	33	< 10	46
AA 2857	201	202	< 0.01	12	590	20	2	3	13	< 0.01	< 10	< 10	36	< 10	48
AA 2858	201	202	< 0.01	77	2370	14	8	5	38	< 0.01	< 10	10	182	< 10	564
AA 2859	201	202	< 0.01	20	570	12	2	1	29	< 0.01	< 10	< 10	37	< 10	100
AA 2860	201	202	< 0.01	4	170	4	< 2	< 1	4	< 0.01	< 10	< 10	23	< 10	26
AA 2861	201	202	0.01	8	420	6	2	< 1	12	< 0.01	< 10	< 10	38	< 10	50
AA 2862	201	202	0.04	6	810	12	2	< 1	14	< 0.01	< 10	< 10	32	< 10	40
AA 2863	201	202	< 0.01	12	920	14	2	< 1	22	< 0.01	< 10	< 10	51	< 10	88
AA 2864	201	202	< 0.01	11	750	20	8	< 1	19	< 0.01	< 10	< 10	65	< 10	84
AA 2865	201	202	< 0.01	9	380	12	6	1	22	< 0.01	< 10	< 10	47	< 10	54
AA 2866	201	202	< 0.01	17	1050	26	2	1	29	< 0.01	< 10	< 10	47	< 10	94
AA 2867	201	202	< 0.01	16	480	20	2	1	27	< 0.01	< 10	< 10	35	< 10	100
AA 2868	201	202	< 0.01	26	700	26	6	2	44	< 0.01	< 10	< 10	43	< 10	128

CERTIFICATION: Hart Biddle

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CERTIFICATE OF ANALYSIS A9824645

SAMPLE	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
AA 2869	201 202	0.8	0.73	32	560	< 0.5	< 2	0.02	0.5	6	11	44	2.80	< 10	< 1	0.13	< 10	0.15	135	20
AA 2870	201 202	0.8	1.63	12	270	1.5	< 2	< 0.01	< 0.5	12	24	94	6.00	< 10	< 1	0.22	10	0.20	180	4
AA 2871	201 202	0.2	1.39	10	110	1.0	< 2	0.05	< 0.5	26	17	85	4.07	< 10	< 1	0.13	10	0.37	625	3
AA 2872	201 202	0.2	1.60	10	130	1.0	< 2	0.01	< 0.5	13	22	84	4.60	< 10	< 1	0.17	20	0.32	465	4
AA 2873	201 202	1.6	0.92	6	190	0.5	< 2	0.42	0.5	5	12	46	2.18	< 10	< 1	0.11	10	0.16	95	8
AA 2874	201 202	0.4	0.75	8	220	0.5	< 2	0.08	3.5	18	15	32	2.70	< 10	1	0.16	10	0.07	480	8
AA 2875	201 202	1.0	0.62	16	410	0.5	< 2	0.23	5.5	6	11	26	3.05	< 10	1	0.12	10	0.11	60	16
AA 2876	201 202	2.4	0.75	20	400	0.5	< 2	0.11	3.0	9	12	43	2.93	< 10	< 1	0.12	< 10	0.07	195	17
AA 2877	201 202	2.2	0.77	30	380	0.5	< 2	0.06	1.5	5	12	47	2.61	< 10	1	0.11	10	0.06	85	13
AA 2878	201 202	0.6	1.15	16	190	0.5	< 2	0.01	0.5	11	16	47	3.26	< 10	1	0.13	10	0.11	245	6
AA 2879	201 202	0.2	1.25	8	270	< 0.5	< 2	0.22	2.0	3	9	19	1.37	< 10	1	0.11	< 10	0.11	50	4
AA 2880	201 202	1.0	1.75	< 2	680	0.5	< 2	0.26	1.5	5	16	46	2.17	< 10	1	0.14	< 10	0.17	205	17
AA 2881	201 202	0.8	0.77	20	590	< 0.5	< 2	0.49	5.0	10	17	41	2.15	< 10	< 1	0.11	< 10	0.30	175	14
AA 2882	201 202	0.6	0.99	14	260	< 0.5	< 2	0.04	< 0.5	4	15	10	3.00	< 10	< 1	0.11	10	0.18	210	12
AA 2883	201 202	< 0.2	0.45	6	160	< 0.5	< 2	0.01	< 0.5	< 1	6	9	0.89	< 10	< 1	0.08	10	0.03	10	7
AA 2884	201 202	1.6	1.09	20	450	< 0.5	< 2	0.06	< 0.5	4	14	15	2.25	< 10	1	0.14	< 10	0.05	165	10
AA 2885	201 202	1.0	0.72	< 2	150	< 0.5	< 2	0.03	< 0.5	1	8	10	1.20	< 10	< 1	0.07	< 10	0.03	15	4
AA 2886	201 202	0.2	0.24	< 2	60	< 0.5	< 2	0.01	< 0.5	< 1	4	5	0.54	< 10	< 1	0.04	< 10	0.01	5	3
AA 2887	201 202	< 0.2	0.28	4	70	< 0.5	< 2	< 0.01	< 0.5	< 1	5	6	0.54	< 10	< 1	0.04	< 10	< 0.01	10	5
AA 2888	201 202	0.2	0.51	6	110	< 0.5	< 2	< 0.01	< 0.5	< 1	7	6	0.53	< 10	< 1	0.05	10	0.01	10	4
AA 2889	201 202	0.2	1.02	8	280	< 0.5	< 2	0.03	< 0.5	1	13	18	1.52	< 10	< 1	0.07	10	0.04	30	15
AA 2890	201 202	0.8	0.65	20	350	< 0.5	< 2	0.01	< 0.5	1	10	16	1.93	< 10	< 1	0.10	< 10	0.03	30	13
AA 2924	201 202	0.2	0.82	6	140	0.5	< 2	0.03	< 0.5	9	13	38	2.41	< 10	< 1	0.14	10	0.08	275	4
AA 2925	201 202	< 0.2	0.68	2	140	0.5	< 2	0.01	< 0.5	7	11	42	2.58	< 10	< 1	0.14	30	0.05	220	3
AA 2926	201 202	0.4	1.07	20	160	0.5	< 2	0.03	< 0.5	7	19	71	3.85	< 10	< 1	0.19	30	0.09	240	4
AA 2927	201 202	0.2	1.40	6	170	0.5	< 2	0.01	< 0.5	6	22	73	4.98	< 10	< 1	0.19	30	0.10	145	5
AA 2928	201 202	0.2	1.18	10	150	0.5	< 2	0.01	< 0.5	4	19	53	3.85	< 10	2	0.16	20	0.10	115	4
AA 2929	201 202	0.6	1.16	10	120	0.5	< 2	< 0.01	< 0.5	4	18	47	4.00	< 10	< 1	0.14	20	0.07	205	5
AA 2930	201 202	< 0.2	0.84	10	130	0.5	< 2	0.04	< 0.5	8	15	33	2.63	< 10	< 1	0.14	10	0.05	630	3
AA 2931	201 202	0.2	0.98	10	130	0.5	< 2	0.04	< 0.5	10	14	63	4.45	< 10	< 1	0.13	10	0.12	175	5
AA 2932	201 202	< 0.2	0.80	8	170	0.5	< 2	0.10	0.5	13	16	40	2.67	< 10	< 1	0.16	10	0.11	590	3
AA 2933	201 202	0.2	0.85	12	350	0.5	< 2	0.10	0.5	9	16	42	2.54	< 10	< 1	0.14	10	0.15	265	5
AA 2934	201 202	1.6	0.99	30	720	0.5	< 2	0.66	8.5	17	43	67	1.92	< 10	1	0.16	10	0.18	310	20
AA 2935	201 202	1.8	0.92	28	190	1.5	< 2	0.08	8.5	32	8	15	1.58	< 10	1	0.08	< 10	0.10	515	23
AA 2936	201 202	0.4	1.15	16	160	2.0	< 2	0.10	5.5	76	21	29	3.14	< 10	< 1	0.10	10	0.12	1125	13
AA 2937	201 202	6.8	1.13	36	110	2.0	< 2	0.04	2.5	6	8	29	12.40	< 10	3	0.06	< 10	0.04	205	18
AA 2938	201 202	1.8	0.82	38	300	< 0.5	< 2	0.07	< 0.5	3	19	24	4.10	< 10	1	0.10	< 10	0.08	65	17
AA 2939	201 202	0.8	0.62	40	210	0.5	< 2	0.03	1.0	5	11	17	4.59	< 10	1	0.10	< 10	0.06	140	18
AA 2940	201 202	0.8	0.76	52	190	1.0	< 2	0.01	< 0.5	14	11	15	11.75	< 10	2	0.07	< 10	0.04	330	24
AA 2941	201 202	2.4	0.65	26	240	< 0.5	< 2	0.06	< 0.5	1	14	22	2.40	< 10	< 1	0.08	< 10	0.09	30	16

CERTIFICATION: Hart Biddle

Chemex Labs Ltd.

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

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

Project : NR
Comments:

Certificate Date: 22-JUL-98
Invoice No. : I9824645
P.O. Number :
Account : MPO

CERTIFICATE OF ANALYSIS A9824645

SAMPLE	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
AA 2869	201 202	0.01	21	560	24	8	3	119	< 0.01	< 10	< 10	71	< 10	128
AA 2870	201 202	0.01	36	980	40	4	6	94	< 0.01	< 10	< 10	36	< 10	152
AA 2871	201 202	< 0.01	49	620	30	< 2	4	48	< 0.01	< 10	< 10	22	< 10	182
AA 2872	201 202	< 0.01	37	790	32	2	4	34	< 0.01	< 10	< 10	29	< 10	150
AA 2873	201 202	0.01	81	850	18	6	3	107	< 0.01	< 10	< 10	41	< 10	462
AA 2874	201 202	< 0.01	25	1820	20	2	1	46	< 0.01	< 10	< 10	42	< 10	184
AA 2875	201 202	< 0.01	61	670	18	2	3	45	< 0.01	< 10	< 10	65	< 10	512
AA 2876	201 202	< 0.01	32	1440	22	4	2	145	< 0.01	< 10	< 10	70	< 10	278
AA 2877	201 202	0.01	25	1380	20	8	2	130	< 0.01	< 10	< 10	72	< 10	198
AA 2878	201 202	< 0.01	27	1300	26	2	1	34	< 0.01	< 10	< 10	43	< 10	150
AA 2879	201 202	0.03	30	1560	12	2	1	39	< 0.01	< 10	< 10	35	< 10	124
AA 2880	201 202	0.03	30	2160	20	6	1	57	< 0.01	< 10	< 10	56	< 10	120
AA 2881	201 202	< 0.01	58	1270	14	6	2	39	< 0.01	< 10	< 10	128	< 10	544
AA 2882	201 202	< 0.01	17	750	16	4	1	19	< 0.01	< 10	< 10	83	< 10	138
AA 2883	201 202	< 0.01	7	430	10	2	< 1	9	< 0.01	< 10	< 10	61	< 10	50
AA 2884	201 202	0.03	11	1610	20	2	< 1	28	< 0.01	< 10	< 10	118	< 10	62
AA 2885	201 202	0.03	5	1290	12	2	< 1	18	< 0.01	< 10	< 10	40	< 10	22
AA 2886	201 202	0.02	4	400	6	< 2	< 1	7	< 0.01	< 10	< 10	29	< 10	26
AA 2887	201 202	< 0.01	5	260	4	< 2	< 1	5	< 0.01	< 10	< 10	34	< 10	42
AA 2888	201 202	< 0.01	5	220	2	< 2	< 1	6	< 0.01	< 10	< 10	43	< 10	40
AA 2889	201 202	< 0.01	14	1010	28	2	1	22	< 0.01	< 10	< 10	108	< 10	108
AA 2890	201 202	< 0.01	16	740	32	4	< 1	25	< 0.01	< 10	< 10	104	< 10	104
AA 2924	201 202	< 0.01	25	830	20	< 2	1	21	< 0.01	< 10	< 10	27	< 10	76
AA 2925	201 202	< 0.01	17	530	24	2	1	15	< 0.01	< 10	< 10	23	< 10	68
AA 2926	201 202	< 0.01	19	1000	34	< 2	3	24	< 0.01	< 10	< 10	34	< 10	92
AA 2927	201 202	< 0.01	17	1080	38	2	2	20	< 0.01	< 10	< 10	36	< 10	88
AA 2928	201 202	< 0.01	15	820	28	< 2	1	15	< 0.01	< 10	< 10	36	< 10	74
AA 2929	201 202	< 0.01	13	1160	30	2	1	11	< 0.01	< 10	< 10	38	< 10	80
AA 2930	201 202	0.01	12	1240	24	< 2	< 1	12	< 0.01	< 10	< 10	32	< 10	72
AA 2931	201 202	< 0.01	22	1110	28	< 2	1	14	< 0.01	< 10	< 10	57	< 10	140
AA 2932	201 202	< 0.01	21	930	24	2	1	19	< 0.01	< 10	< 10	26	< 10	82
AA 2933	201 202	< 0.01	24	950	22	2	1	19	< 0.01	< 10	< 10	49	< 10	122
AA 2934	201 202	< 0.01	91	2900	16	10	3	47	< 0.01	< 10	< 10	376	< 10	682
AA 2935	201 202	0.01	28	1290	20	18	< 1	18	< 0.01	< 10	< 10	87	< 10	230
AA 2936	201 202	0.01	43	1880	14	12	1	14	< 0.01	< 10	< 10	172	< 10	744
AA 2937	201 202	0.01	36	2890	6	10	1	11	< 0.01	< 10	< 10	68	< 10	1200
AA 2938	201 202	< 0.01	15	4530	18	8	1	30	< 0.01	< 10	< 10	124	< 10	144
AA 2939	201 202	0.01	15	1720	20	8	< 1	23	< 0.01	< 10	< 10	81	< 10	376
AA 2940	201 202	< 0.01	23	2550	18	10	1	19	< 0.01	< 10	< 10	115	< 10	994
AA 2941	201 202	0.01	10	2940	20	6	1	26	< 0.01	< 10	< 10	69	< 10	84

CERTIFICATION: Hank Biddle

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To: EXPATRIATE RESOURCES LTD.
C/O ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
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WHITEHORSE, YT
Y1A 3S9

Project : NR
Comments:

Page Number :5-A
Total Pages :5
Certificate Date: 22-JUL-98
Invoice No. :I9824645
P.O. Number :
Account :MPO

CERTIFICATE OF ANALYSIS A9824645

SAMPLE	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
AA 2942	201	202	1.6	0.87	22	270	< 0.5	< 2	0.05	< 0.5	< 1	17	24	2.16	< 10	1	0.10	< 10	0.14	40	14

CERTIFICATION: Hank Biesla

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Y1A 3S9

Project : NR
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Certificate Date: 22-JUL-98
Invoice No. :I9824645
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CERTIFICATE OF ANALYSIS A9824645

SAMPLE	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
AA 2942	201	202	0.01	12	2160	22	4	1	27	< 0.01	< 10	< 10	90	< 10	70

CERTIFICATION: Hank Biesle

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To: EXPATRIATE RESOURCES LTD.
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P.O. BOX 4127
WHITEHORSE, YT
Y1A 3S9

Project : NR CANDYMAN
Comments:

Page Number :1-A
Total Pages :1
Certificate Date: 23-JUL-98
Invoice No. :19824641
P.O. Number :
Account :MPO

CERTIFICATE OF ANALYSIS A9824641

SAMPLE	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
AA 2504	201 202	1.0	1.15	34	270	0.5	4	0.23	3.0	18	15	51	4.78	< 10	< 1	0.08	< 10	0.10	270	25
AA 2505	201 202	< 0.2	1.08	10	130	2.5	< 2	0.09	8.0	28	15	68	3.00	< 10	< 1	0.12	10	0.23	895	8
AA 2506	201 202	0.2	0.92	8	90	2.5	< 2	0.05	5.0	21	10	59	2.37	< 10	< 1	0.09	10	0.16	730	5
AA 2507	201 202	0.2	1.32	10	100	4.5	< 2	0.06	8.0	30	11	87	2.48	< 10	< 1	0.11	20	0.18	1225	7
AA 2508	201 202	0.2	1.36	12	110	4.0	< 2	0.08	9.5	40	16	90	2.91	< 10	< 1	0.13	20	0.23	1365	9
AA 2509	201 202	0.2	0.47	10	80	2.0	< 2	0.06	3.5	61	< 1	< 1	>15.00	< 10	< 1	0.03	< 10	0.01	735	25
AA 2510	201 202	0.4	3.13	20	150	2.0	< 2	0.11	3.5	23	18	65	7.84	< 10	< 1	0.10	< 10	0.10	460	28
AA 2511	201 202	1.0	2.86	22	360	2.5	< 2	0.24	6.0	25	19	56	5.70	< 10	< 1	0.14	< 10	0.11	575	24
AA 2512	201 202	0.8	2.91	26	260	6.0	2	0.30	17.0	84	10	27	7.14	< 10	< 1	0.10	< 10	0.09	1640	14
AA 2513	201 202	0.8	3.31	24	250	2.0	< 2	0.13	2.0	22	14	70	3.91	< 10	< 1	0.08	< 10	0.10	200	27
AA 2514	201 202	1.4	2.28	26	210	1.5	< 2	0.14	2.5	17	15	52	4.89	< 10	< 1	0.08	< 10	0.10	300	27
AA 2515	201 202	1.0	1.41	32	430	1.5	< 2	0.29	5.0	42	17	67	4.46	< 10	< 1	0.10	< 10	0.15	735	25
AA 2516	201 202	0.8	1.63	24	280	1.5	< 2	0.18	4.0	27	16	61	4.40	< 10	< 1	0.10	< 10	0.13	540	20
AA 2517	201 202	0.4	0.69	28	90	0.5	< 2	< 0.01	< 0.5	6	6	13	13.30	< 10	< 1	0.05	< 10	0.02	135	15
AA 2520	201 202	< 0.2	1.88	236	60	13.5	< 2	0.05	9.0	192	< 1	34	>15.00	< 10	< 1	< 0.01	< 10	< 0.01	4040	54
AA 2521	201 202	< 0.2	0.01	244	100	1.0	< 2	0.55	< 0.5	25	< 1	< 1	>15.00	< 10	< 1	< 0.01	< 10	0.02	345	31
AA 2522	201 202	< 0.2	0.09	22	310	< 0.5	< 2	0.46	33.0	540	< 1	< 1	>15.00	< 10	< 1	0.01	< 10	0.01	>10000	122
AA 2523	201 202	< 0.2	0.65	78	190	0.5	< 2	0.69	148.0	364	< 1	4	>15.00	< 10	< 1	0.01	< 10	0.01	>10000	42
AA 2524	201 202	0.2	0.84	8	200	1.5	< 2	0.50	4.5	18	14	55	1.79	< 10	< 1	0.16	< 10	0.19	705	6
AA 2525	201 202	0.2	0.29	< 2	70	< 0.5	< 2	0.29	1.5	8	16	26	0.37	< 10	< 1	0.06	< 10	0.07	255	4
AA 2526	201 202	0.2	0.65	4	180	1.5	< 2	0.46	3.5	9	9	37	0.73	< 10	< 1	0.09	< 10	0.13	145	3
AA 2527	201 202	0.2	1.20	< 2	200	0.5	< 2	0.49	2.5	4	18	37	1.29	< 10	< 1	0.17	10	0.26	55	4
AA 2528	201 202	< 0.2	0.98	22	320	0.5	< 2	0.75	70.0	5	31	65	2.35	< 10	< 1	0.16	10	0.22	140	18
AA 2701	201 202	< 0.2	0.30	90	130	5.0	< 2	0.50	338	256	< 1	11	>15.00	< 10	< 1	0.01	70	0.01	8600	187
AA 2702	201 202	< 0.2	0.07	94	150	4.0	< 2	0.87	33.5	472	< 1	< 1	>15.00	< 10	< 1	0.01	40	0.01	>10000	117
AA 2703	201 202	0.8	1.26	32	620	0.5	< 2	0.19	2.5	26	17	55	4.09	< 10	< 1	0.09	< 10	0.12	475	26
AA 2704	201 202	1.0	0.83	26	280	< 0.5	< 2	0.18	5.0	10	14	29	>15.00	< 10	< 1	0.18	< 10	0.06	215	18
AA 2705	201 202	1.0	1.83	26	280	1.0	< 2	0.16	2.5	15	18	59	3.75	< 10	< 1	0.08	< 10	0.11	285	26
AA 2706	201 202	1.0	0.69	36	390	< 0.5	< 2	0.03	0.5	2	14	36	4.54	< 10	< 1	0.12	< 10	0.13	40	22
AA 2707	201 202	1.0	1.19	36	350	0.5	< 2	0.24	4.0	13	22	55	3.35	< 10	< 1	0.11	< 10	0.16	250	26
AA 2708	201 202	1.4	1.18	44	370	1.5	< 2	2.18	22.5	33	62	145	2.48	< 10	< 1	0.21	10	1.03	1005	40
AA 2709	201 202	1.0	0.60	36	290	< 0.5	< 2	0.08	0.5	2	13	26	3.73	< 10	< 1	0.09	< 10	0.11	40	19
AA 2710	201 202	1.8	1.61	66	210	2.5	< 2	2.59	35.5	48	45	279	3.27	< 10	< 1	0.13	10	1.34	1230	50
AA 2711	201 202	0.4	1.29	8	160	0.5	< 2	0.59	3.0	12	15	51	2.27	< 10	< 1	0.26	< 10	0.19	290	4
AA 2712	201 202	< 0.2	0.12	52	520	0.5	6	1.05	1.5	379	3	6	>15.00	< 10	< 1	0.02	< 10	0.09	>10000	29
AA 2713	201 202	< 0.2	0.32	126	130	< 0.5	2	0.31	< 0.5	40	3	24	>15.00	< 10	< 1	0.08	< 10	0.04	2350	195
AA 2714	201 202	< 0.2	0.48	94	30	3.0	2	0.39	73.0	16	< 1	1	>15.00	< 10	< 1	< 0.01	< 10	< 0.01	75	89
AA 2715	201 202	< 0.2	0.43	24	60	< 0.5	< 2	0.09	0.5	3	7	24	>15.00	< 10	< 1	0.09	< 10	0.03	50	16

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SAMPLE	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
AA 2504	201	202	< 0.01	55	1930	8	10	5	30	< 0.01	< 10	10	107	< 10	506
AA 2505	201	202	< 0.01	148	610	16	2	3	19	< 0.01	< 10	< 10	64	< 10	1040
AA 2506	201	202	< 0.01	115	470	12	< 2	2	14	< 0.01	< 10	< 10	37	< 10	760
AA 2507	201	202	< 0.01	153	550	16	2	2	16	< 0.01	< 10	< 10	46	< 10	1105
AA 2508	201	202	< 0.01	166	600	18	2	3	20	< 0.01	< 10	< 10	71	< 10	1150
AA 2509	201	202	< 0.01	39	490	12	10	< 1	8	< 0.01	< 10	50	10	< 10	1365
AA 2510	201	202	< 0.01	76	1210	10	6	6	18	< 0.01	< 10	20	92	< 10	618
AA 2511	201	202	< 0.01	78	1940	12	10	5	34	< 0.01	< 10	10	126	< 10	1110
AA 2512	201	202	0.01	222	2940	10	6	1	33	< 0.01	< 10	< 10	73	< 10	1855
AA 2513	201	202	< 0.01	91	1300	12	10	7	27	< 0.01	< 10	30	85	< 10	726
AA 2514	201	202	< 0.01	47	1800	16	10	5	28	< 0.01	< 10	10	89	< 10	426
AA 2515	201	202	< 0.01	90	2230	16	10	5	33	< 0.01	< 10	10	128	< 10	722
AA 2516	201	202	< 0.01	78	1540	12	6	4	26	< 0.01	< 10	10	101	< 10	648
AA 2517	201	202	0.01	17	1110	8	4	< 1	5	< 0.01	< 10	< 10	57	< 10	376
AA 2520	201	202	< 0.01	223	2820	12	138	< 1	5	< 0.01	< 10	90	20	< 10	2900
AA 2521	201	202	< 0.01	198	20	12	6	< 1	82	< 0.01	< 10	80	< 1	< 10	5250
AA 2522	201	202	< 0.01	602	630	12	10	< 1	30	< 0.01	< 10	50	2	< 10	9650
AA 2523	201	202	< 0.01	703	1710	12	24	< 1	54	< 0.01	< 10	60	8	< 10	>10000
AA 2524	201	202	0.01	87	2330	12	2	< 1	49	< 0.01	< 10	< 10	53	< 10	298
AA 2525	201	202	< 0.01	34	930	2	< 2	< 1	24	< 0.01	< 10	< 10	11	< 10	74
AA 2526	201	202	0.02	93	990	4	< 2	< 1	34	< 0.01	< 10	< 10	38	< 10	224
AA 2527	201	202	0.01	54	1560	20	2	1	42	< 0.01	< 10	< 10	55	< 10	202
AA 2528	201	202	< 0.01	694	1700	16	2	1	48	< 0.01	< 10	< 10	392	< 10	7220
AA 2701	201	202	< 0.01	291	430	12	36	5	29	< 0.01	< 10	220	6	< 10	8960
AA 2702	201	202	< 0.01	540	260	10	16	4	52	< 0.01	< 10	170	1	< 10	>10000
AA 2703	201	202	< 0.01	63	1850	10	8	4	35	< 0.01	< 10	10	134	< 10	538
AA 2704	201	202	0.01	30	1370	6	10	1	25	< 0.01	< 10	10	125	< 10	1190
AA 2705	201	202	< 0.01	55	1660	14	8	6	25	< 0.01	< 10	10	128	< 10	452
AA 2706	201	202	< 0.01	18	1150	14	8	3	23	< 0.01	< 10	< 10	81	< 10	160
AA 2707	201	202	< 0.01	71	2130	14	10	4	30	< 0.01	< 10	10	187	< 10	554
AA 2708	201	202	< 0.01	413	2980	22	14	4	78	< 0.01	< 10	40	658	< 10	3560
AA 2709	201	202	< 0.01	18	1980	12	10	2	25	< 0.01	< 10	< 10	103	< 10	118
AA 2710	201	202	< 0.01	428	1460	20	14	6	78	< 0.01	< 10	30	460	< 10	4860
AA 2711	201	202	0.01	100	2670	22	< 2	2	37	< 0.01	< 10	< 10	29	< 10	366
AA 2712	201	202	< 0.01	907	1120	< 2	6	< 1	158	< 0.01	< 10	70	8	< 10	1020
AA 2713	201	202	0.01	148	250	8	2	1	86	< 0.01	< 10	20	10	< 10	556
AA 2714	201	202	< 0.01	221	480	2	124	< 1	28	< 0.01	< 10	140	< 1	< 10	>10000
AA 2715	201	202	< 0.01	13	490	6	6	< 1	10	< 0.01	< 10	30	50	< 10	868

CERTIFICATION: Ian Bielle

129° 20'

62° 26'

6 925 000 N

6 924 000 N

6 923 000 N

6 922 000 N

6 921 000 N

481 000 E

482 000 E

483 000 E

484 000 E

485 000 E

486 000 E

1900

1300

1600

1500

1800

16 YB91006
14 YB911004
12 YB91002
10 YB91000
8 YB90998
6 YB90996
4 YB90994
2 YB90992
15 YB91005
13 YB911003
11 YB91001
9 YB90999
7 YB90997
5 YB90995
3 YB90993
1 YB90991
32 YB91022
30 YB91020
28 YB91018
26 YB91016
24 YB91014
22 YB91012
20 YB91010
18 YB91008
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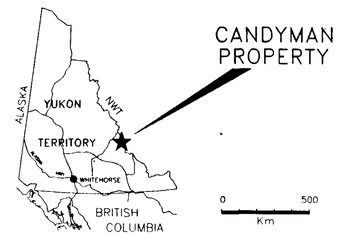
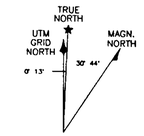
23 YB91013
21 YB91011
19 YB91009
17 YB91007





NTS 105 I/6
UTM ZONE 9
CONTOUR INTERVAL 100m

DWG 1

EXPATRIATE RESOURCES LTD.

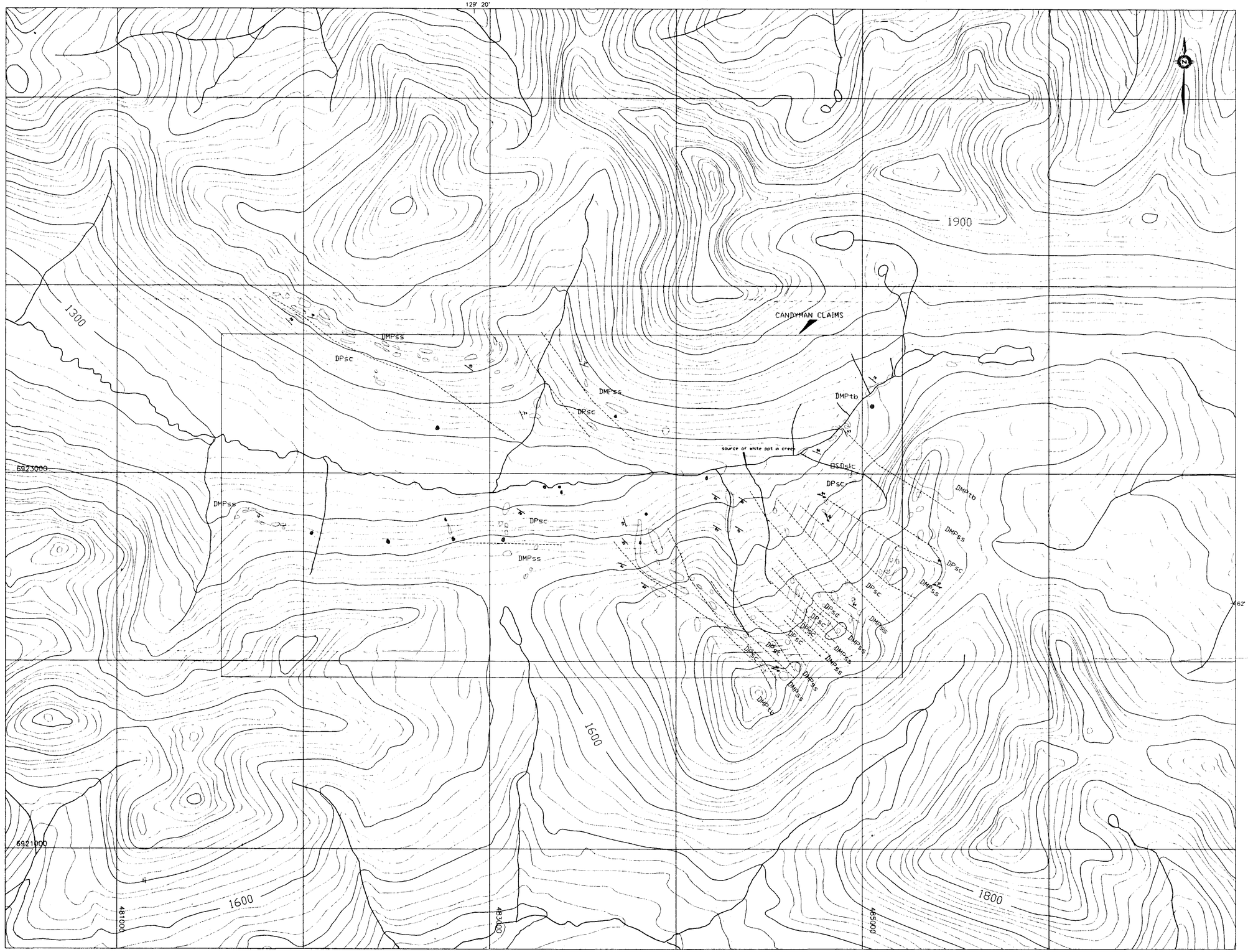
FIGURE 2
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

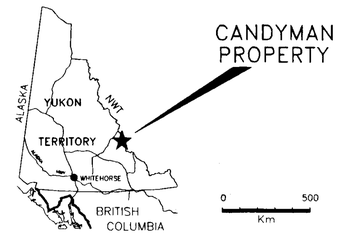
CLAIM LOCATION

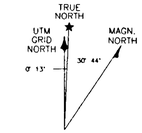
CANDYMAN PROPERTY

SCALE 1:10,000
0 100 200 300 400 500m

DRAFTED/REVISED BY: RFC/AC	PROJECT: NR
FILE: NORDAC\CANDY\ACAD98\CA-CL.DWG	DATE: DECEMBER, 1998







NTS 105 I/6
UTM ZONE 9
CONTOUR INTERVAL 20m

UPPER DEVONIAN TO MIDDLE MISSISSIPPIAN

UPPER EARN GROUP
Prevost Formation

- DMPss — brown weathering silty shale, minor chert quartz sandstone
- DMPtb — chert–quartz sandstone, chert pebble conglomerate, minor shale

EARLY TO MIDDLE DEVONIAN

LOWER EARN GROUP
Portrait Lake Formation

- DPsc — black, gun–blue and bluish white weathering, black siliceous shale; thin to medium bedded black chert

LOWER ORDOVICIAN TO UPPER SILURIAN

ROAD RIVER GROUP
Duo Lake Formation

- DSDsic — recessive black shale and minor thin interbeds of fine crystalline black limestone and black chert

- Cleavage
- Bedding
- Gossan
- Outcrop
- Geological Contact

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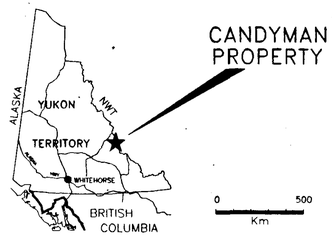
FIGURE 4
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

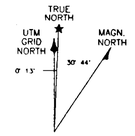
PROPERTY GEOLOGY

CANDYMAN PROPERTY

SCALE 1:10,000
0 100 200 300 400 500m

DRAWN/REVISED BY: RFG	PROJECT: NR
FILE: EXP\NR\ACAD98\CANDYMAN\GEOLOGY	DATE: DECEMBER, 1998





NTS 105 1/6
UTM ZONE 9
CONTOUR INTERVAL 100m

LEGEND

PRE-1998 SAMPLES

- ▲ H3776 1977 Archer Cathro gossan sample
- • H3880 1977 Archer Cathro soil sample (zinc only)
- ■ 2698 1977 Archer Cathro silt sample
- ⊗ 1162 1981 GSC silt sample

1998 SAMPLES

All 1998 samples prefixed with AA

- • 2873 Soil sample location with sample number
- × 2858 Silt sample location with sample number
- □ 2698 Rock sample location with sample number
- △ 2521 Gossan sample location with sample number
- NS No sample collected

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DWG (3)

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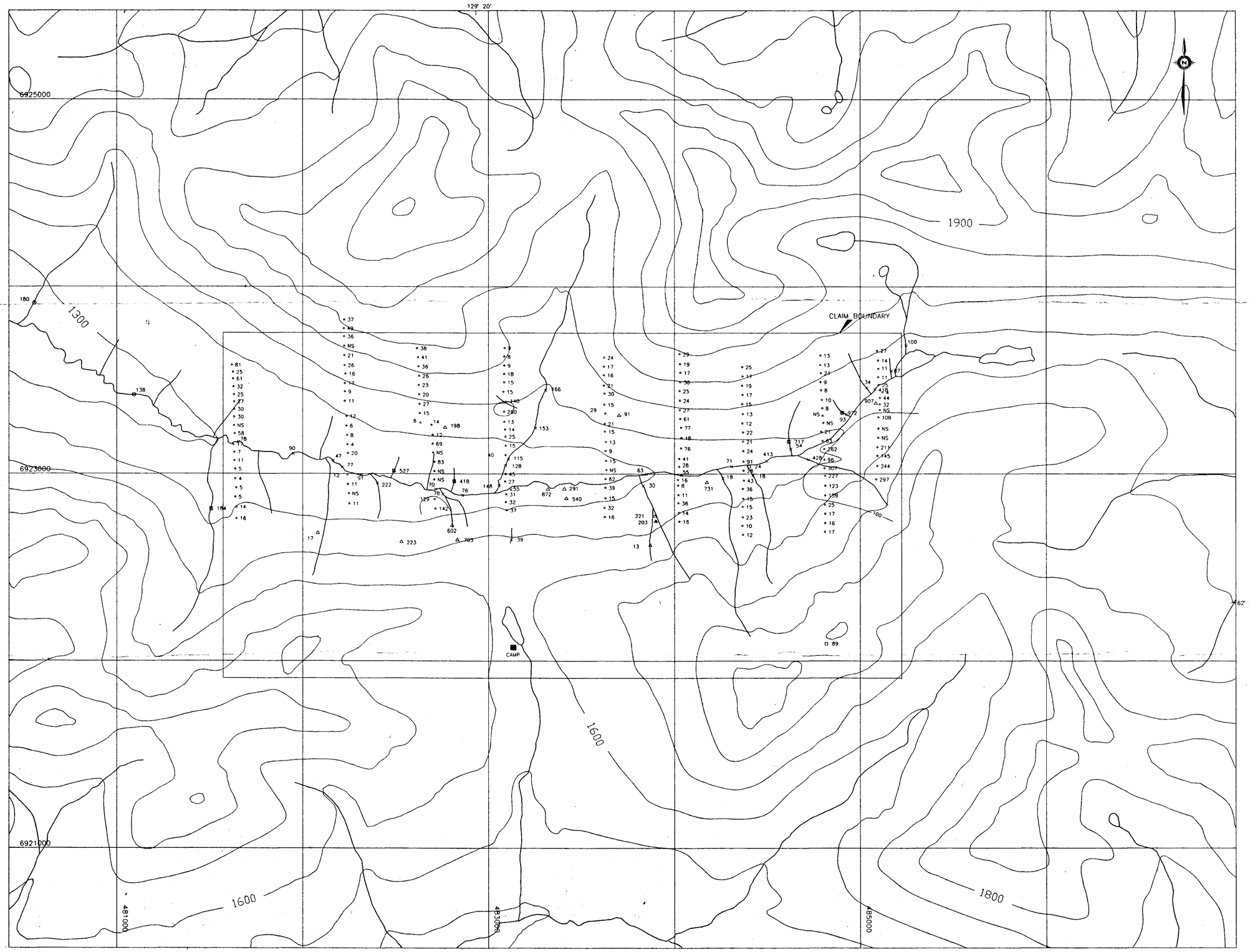
FIGURE 5
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

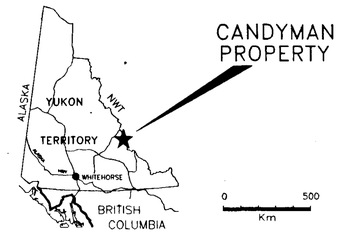
SAMPLE LOCATION

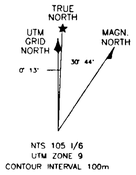
CANDYMAN PROPERTY

SCALE 1:10,000
0 100 200 300 400 500m

DRAWN/REVISED BY: RFG	PROJECT: NR
FILE: EXR\NR\ACAD98\CANDYMAN\SAMLOC	DATE: DECEMBER, 1998







NTS 105 I/6
UTM ZONE 9
CONTOUR INTERVAL 100m

LEGEND

PRE-1998 SAMPLES

▲ 447	1977 Archer Cathro gossan sample location with Ni value in ppm
⊠ 55	1977 Archer Cathro silt sample location with Ni value in ppm
⊗ 45	1981 GSC silt sample location with Ni value in ppm

1998 SAMPLES

∘ 34	Soil sample location with Ni value in ppm
× 550	Silt sample location with Ni value in ppm
□ 43	Rock sample location with Ni value in ppm
△ 74	Gossan sample location with Ni value in ppm
NS	No sample collected

1998 Soil Sample Contours

—100— >100 ppm Ni

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Dwg (4)

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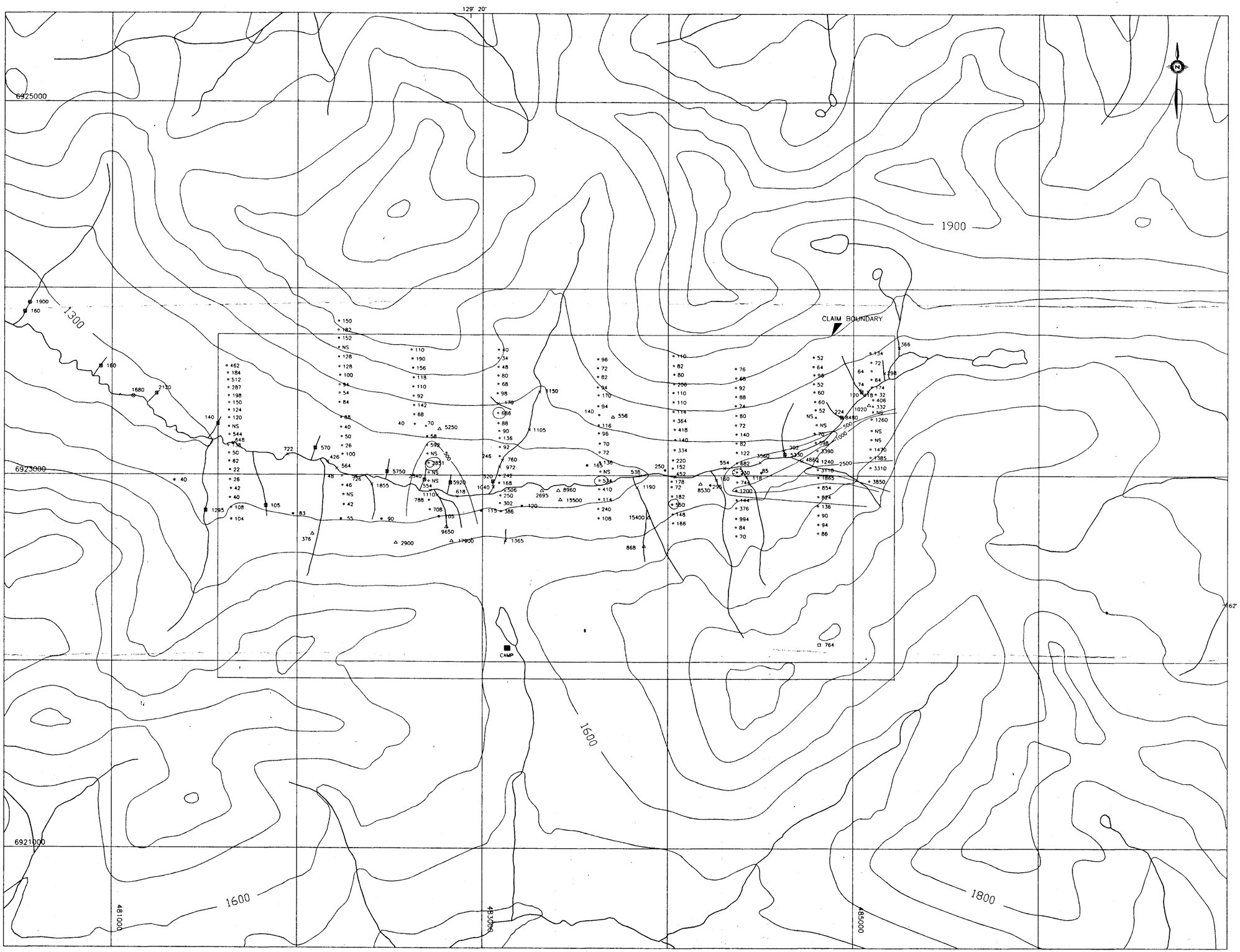
FIGURE 6
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

NICKEL GEOCHEMISTRY

CANDYMAN PROPERTY

SCALE 1:10,000
0 100 200 300 400 500m

DRAWN/REVISED BY: RFG	PROJECT: NR
FILE: EXP\NR\ACAD98\CANDYMAN\NI	DATE: DECEMBER, 1998



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Dwg (5)

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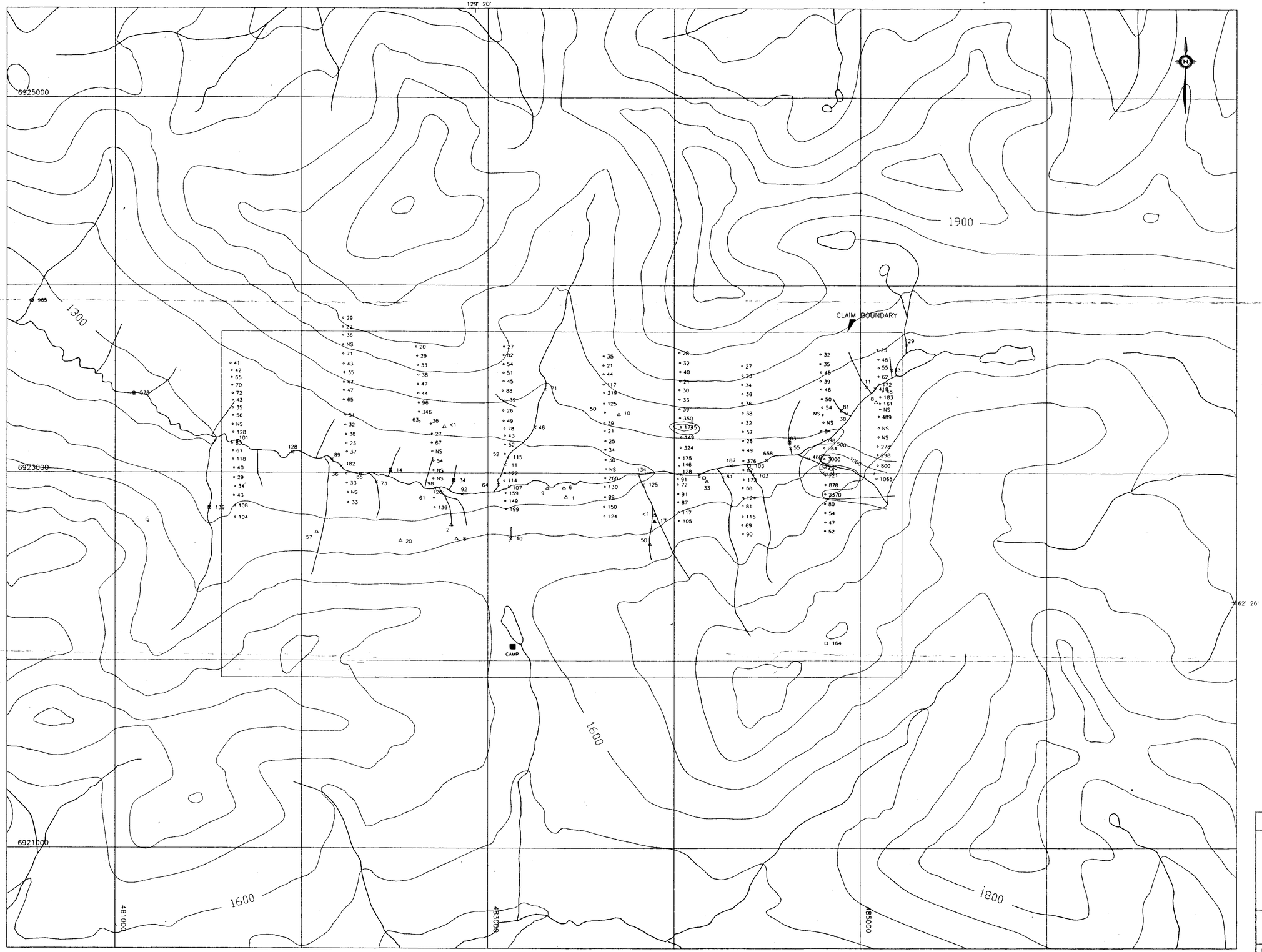
FIGURE 7
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

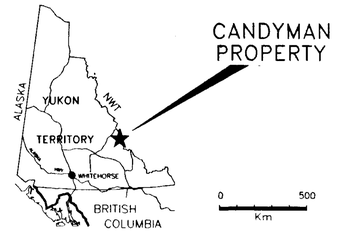
ZINC GEOCHEMISTRY

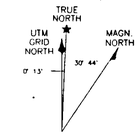
CANDYMAN PROPERTY

SCALE 1:10,000
0 100 200 300 400 500m

DRAWN/REVISED BY: RFG	PROJECT: NR
FILE: EXP\NR\ACAD98\CANDYMAN\ZN	DATE: DECEMBER, 1998







NTS 105 1/6
UTM ZONE 9
CONTOUR INTERVAL 100m

LEGEND

PRE-1998 SAMPLES

▲ 500	1977 Archer Cathro gossan sample location with V value in ppm	
⊠ 75	1977 Archer Cathro silt sample location with V value in ppm	
⊗ 750	1981 GSC silt sample location with V value in ppm	

1998 SAMPLES

∘ 750	Soil sample location with V value in ppm
× 1000	Silt sample location with V value in ppm
□ 75	Rock sample location with V value in ppm
△ 2000	Gossan sample location with V value in ppm
NS	No sample collected

1998 Soil Sample Contours

500	>500 ppm V
1000	>1000 ppm V
2500	>2500 ppm V

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DWG (6)

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FIGURE 8

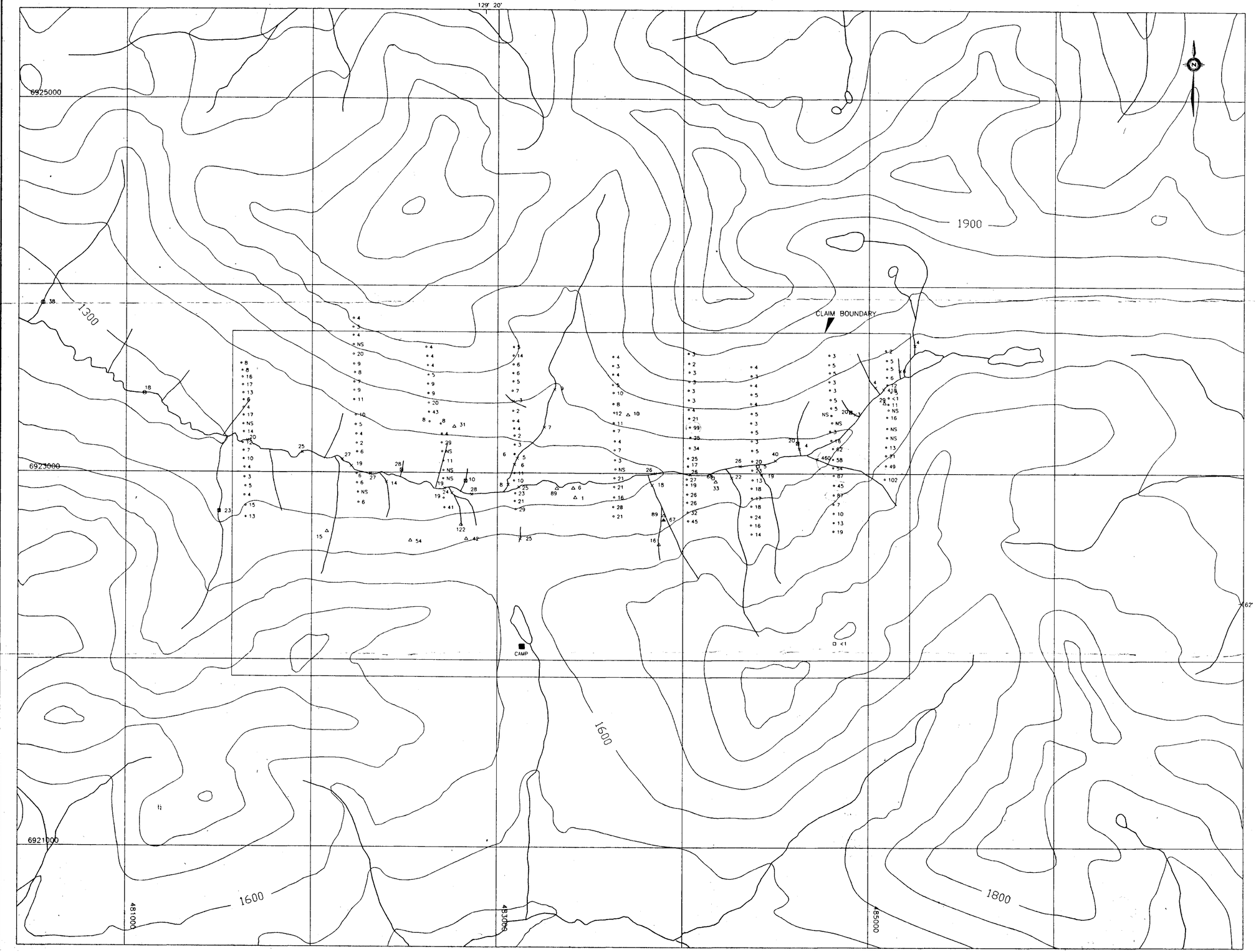
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

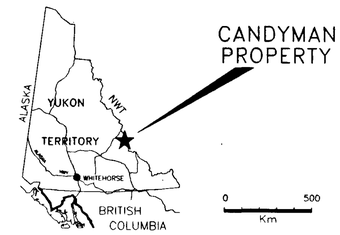
VANADIUM GEOCHEMISTRY

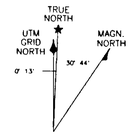
CANDYMAN PROPERTY

SCALE 1:10,000
0 100 200 300 400 500m

DRAWN/REVISED BY: RFC	PROJECT: NR
FILE: EXR\NR\ACAD98\CANDYMAN\V	DATE: DECEMBER 1998







NTS 105 I/6
UTM ZONE 9
CONTOUR INTERVAL 100m

LEGEND

PRE-1998 SAMPLES

- ▲ 80 — 1977 Archer Cathro gossan sample location with Mo value in ppm
- ▩ 50 — 1977 Archer Cathro silt sample location with Mo value in ppm
- ⊗ 45 — 1981 GSC silt sample location with Mo value in ppm

1998 SAMPLES

- ∘ 75 — Soil sample location with Mo value in ppm
- × 80 — Silt sample location with Mo value in ppm
- □ 23 — Rock sample location with Mo value in ppm
- △ 67 — Gossan sample location with Mo value in ppm
- NS — No sample collected

1998 Soil Sample Contours

093981

Dwg (7)

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FIGURE 9
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

MOLYBDENUM GEOCHEMISTRY

CANDYMAN PROPERTY

SCALE 1:10,000
0 100 200 300 400 500m

DRAWN/REVISED BY: RFG	PROJECT: NR
FILE: EXR\NR\ACAD98\CANDYMAN\MO	DATE: DECEMBER, 1998