

ARCHER, CATHRO

& ASSOCIATES (1981) LIMITED

CONSULTING GEOLOGICAL ENGINEERS

093681

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

ASSESSMENT REPORT

describing

**GEOLOGICAL MAPPING, PROSPECTING,
SOIL GEOCHEMISTRY AND GEOPHYSICAL SURVEYS**

on the

SIMPSON PROPERTY

D2 1-24 - YB60180-YB60203

D2 25-94 - YB61382-YB61451

D2 95-108 - YB61728-YB61741

D2 109-235 - YB77285-YB77411

Latitude 60°46' N; Longitude 129°36' W

NTS 105A/12, 13

in the

WATSON LAKE MINING DISTRICT

YUKON TERRITORY

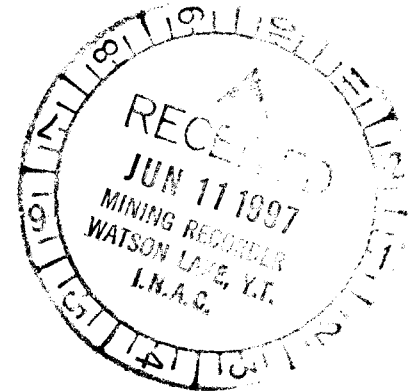
Prepared by Archer, Cathro & Associates (1981) Limited

for

Nordac Resources Ltd.

G.J. Duso, B.Sc.

April, 1997



This report has been examined by
the Geological Evaluation Unit
under Section 52 (4) Yukon Quartz
Mining Act and is allowed as
representation work in the amount
of \$ 86,305.10.

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

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INTRODUCTION

The Simpson property is 100% owned by Nordac Resources Ltd. and consists of 235 mineral claims located in southeastern Yukon. The claims lie within the Finlayson Lake area of the Yukon-Tanana tectonic terrane where Kuroko-type volcanogenic massive sulphide mineralization (VMS) is found within Devono-Mississippian metavolcanic rocks. The most important discoveries to date are the Kudz Ze Kayah and Wolverine Deposits owned by Cominco Ltd. and Westmin Resources Limited/Atna Resources Ltd., respectively.

Nordac staked its first claims in summer 1995 after discovering VMS float in drainages that had produced stream sediment geochemical anomalies. Although a government-sponsored lake sediment sampling program had earlier identified multi-element anomalies in two lakes immediately east of the property, the area had never been previously staked. Additional claims were staked in fall 1995 and early 1996.

Exploration by Nordac in 1995 included preliminary geological mapping, prospecting and reconnaissance geochemistry. It resulted in the discovery of two stratiform zinc-lead-copper-silver showings within Devono-Mississippian felsic metavolcanic rocks, specimens of which assayed up to 7.60% zinc, 10.50% lead, 2.17% copper and 185.0 g/t silver (Carne, 1996).

In 1996 Nordac conducted airborne geophysical surveys, ground geophysical surveys, geological mapping, prospecting, soil sampling and hand trenching. The airborne geophysics was done early in the year while the other work was performed during summer by a six to eight-person crew operating from a fly camp on the property. The program was managed by Archer, Cathro & Associates (1981) Limited and supervised by the author. Appendix I contains the

Author's Statement of Qualifications. Appendix II contains a report by Amerok Geosciences Ltd. describing the ground geophysical surveys. Results of the airborne geophysical survey appear in a report on the Simpson and Convert Properties by Dighem dated April 12, 1996 which has been filed as a separate document.

PROPERTY, LOCATION AND ACCESS

The Simpson property is located in southeastern Yukon at latitude 60°46'N and longitude 129°36'W on NTS map sheets 105A12 and 13, 20 km west of Km 85 on the Robert Campbell Highway and approximately 90 km northwest of Watson Lake (Figure 1). It consists of 235 mineral claims that are registered with the Watson Lake Mining Recorder in the name of Archer, Cathro & Associates (1981) Limited which holds them in trust for Nordac. Claim location are shown on Figure 2 while registration data is listed below.

<u>Claim Name</u>	<u>Grant Number</u>	<u>Expiry Date*</u>
D2 1-24	YB60180-YB60203	February 15, 2004
25-94	YB61382-YB61451	February 15, 2002
95-108	YB61728-YB61741	February 15, 2002
109-235	YB77285-YB77411	February 15, 2002

*Expiry dates include work done in 1996 which has been filed but not yet accepted for credit.

GPS survey data was acquired for most claim post locations using a handheld Trimble Geoexplorer GPS unit. Data was corrected using Westmin Resources Limited's base station data accumulated near Wolverine Lake, some 76 km to the north. This data appears in Appendix III.

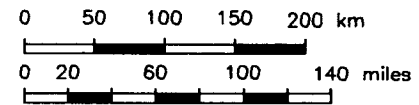
Although there is no road access to the property, a bulldozer tote trail passes 15 km to the north. Winter equipment access to the claims could be achieved by travelling 25 km along this route from the point of departure on the Robert Campbell Highway 1 km south of the Tuchtua River bridge to Little Jimmy Lake and along a valley bottom to the property.

In 1996 access was by helicopter from Watson Lake where Trans North Air Ltd. and Frontier Helicopters Ltd. maintain year-round bases. Fixed-wing access could also be provided from Watson Lake to Sambo Lake on the east side of the property.

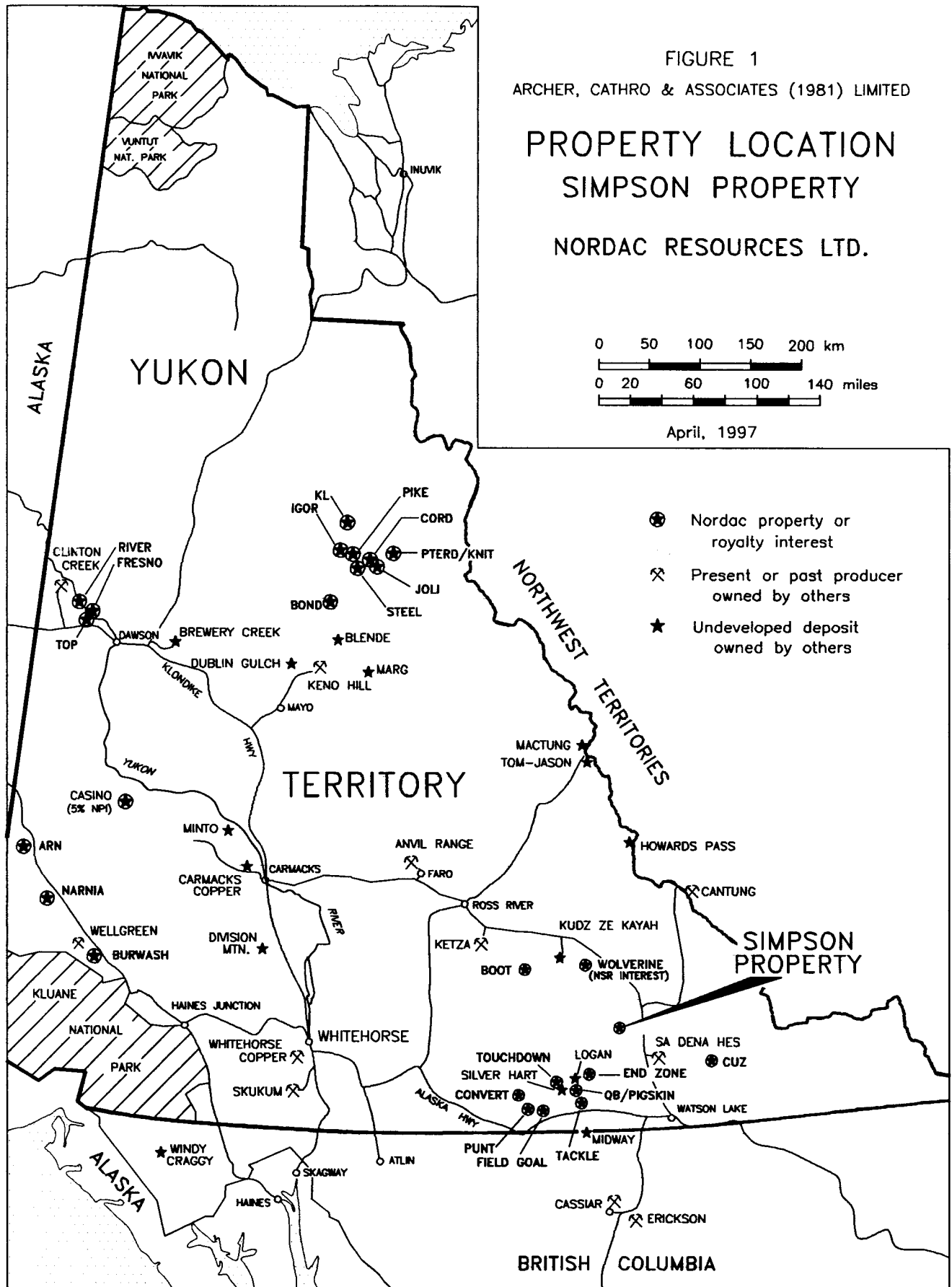
FIGURE 1
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

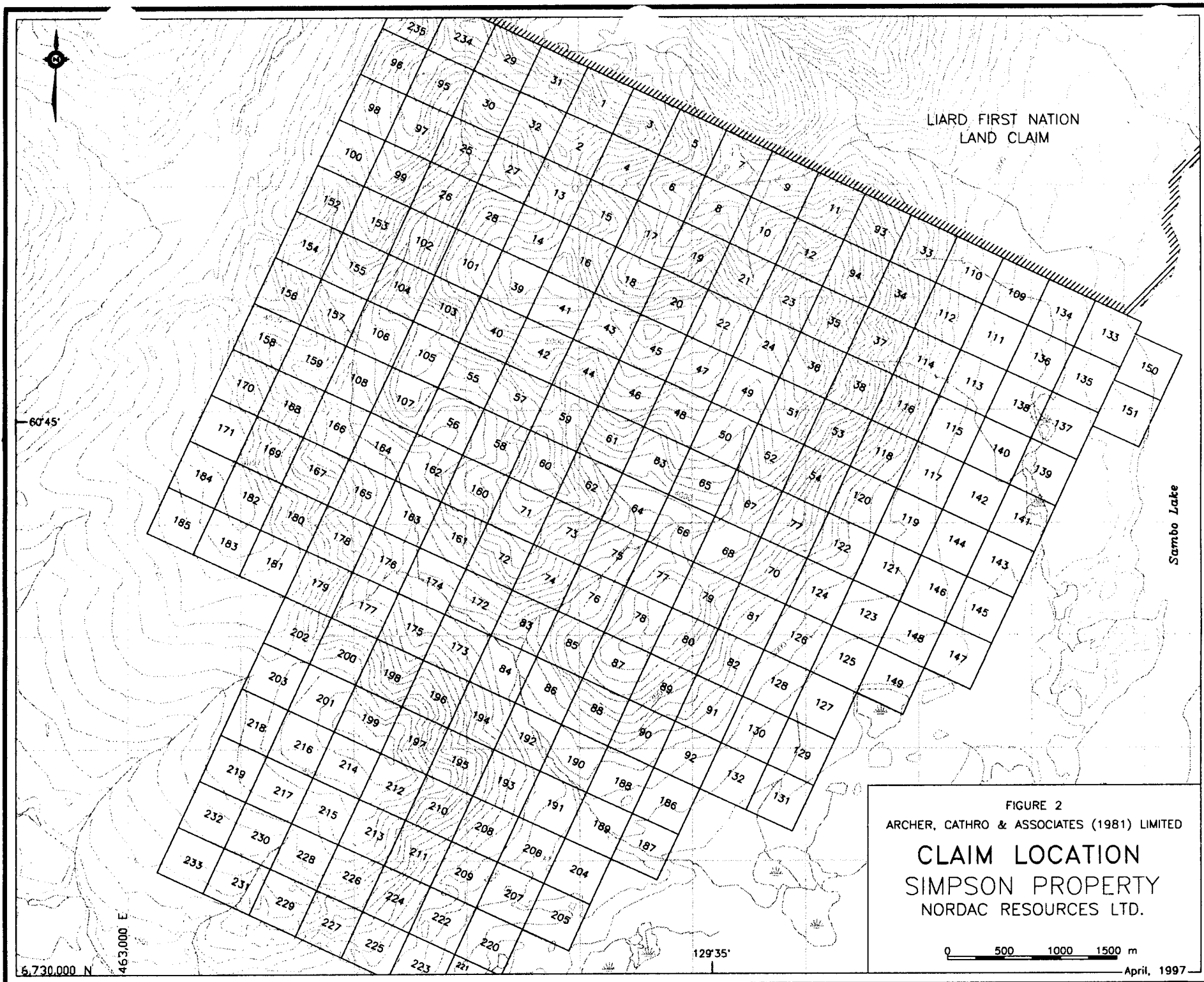
PROPERTY LOCATION SIMPSON PROPERTY

NORDAC RESOURCES LTD.



April, 1997





GEOMORPHOLOGY

The Simpson property is located within the Simpson Range of the Pelly Mountains immediately east of the Liard Plain. Elevations on the property range from 820 m on the shores of Sambo Lake to over 1700 m in the northwestern corner along a sinuous southeasterly-trending ridge that bisects the claim block.

Steep slopes are common at higher elevations, especially in northerly-facing cirques where they are usually mantled with talus or thin residual overburden. Lower parts of the property are covered with extensive glacial deposits. Lodgement till is widespread while morainal deposits are present on cirque floors.

Treeline is about 1500 m in the Simpson Range. Vegetation at lower elevations consists of mature white or black spruce with a thick understorey of willows in boggy areas. Higher slopes support a typical assemblage of balsam, fir, black spruce, willow and dwarf birch. Ridge crests and steep northerly-facing slopes are usually bare except for caribou moss and lichen. Permafrost is likely to be continuous over much of the lower parts of the property, especially in areas with mature forest cover.

REGIONAL GEOLOGY

The Simpson property is located near the southeastern end of the Finlayson Block, a 380 by 60 km area comprised primarily of the Yukon-Tanana and Slide Mountain geologic terranes (Figure 3). These terranes represent the innermost of the accreted or "suspect" terranes in the Canadian Cordillera (Mortensen and Jilson, 1985). The northeastern margin of the block is the Finlayson Lake Fault Zone, a complex zone of steep and shallow faults related to transpressive suturing. The southwestern boundary of the block is the Tintina Fault, a major strike-slip fault with at least 450 km of dextral displacement during Late Cretaceous and/or Early Tertiary time (Tempelman-Kluit et al, 1976).

Regional mapping of the Finlayson Lake area was completed by the Geological Survey of Canada (GSC) in the mid to late 1970's (Tempelman-Kluit, 1977, 1979). More recent regional studies have been published by Mortensen and Jilson (1985) and Mortensen (1992). The following discussion of the regional geology (Figure 4) is based partly on the published work and partly on unpublished mapping completed in 1996 (Tempelman-Kluit, personal communication, 1996).

The Yukon-Tanana Terrane consists largely of Paleozoic continental margin and/or arc stratigraphy deposited on a continental basement of uncertain origin (Mortensen, 1992). The Yukon-Tanana Terrane in the Finlayson Lake area contains three major packages, collectively termed the Layered Metamorphic Sequence. The lowermost unit consists of garnet-mica schist with interbanded marbles, calc-silicates and calcareous schists near the top. The middle unit is a carbonaceous quartzite, schist or phyllite with rare conglomerates and locally extensive felsic and mafic volcanic interbands. Radiometric dating of the felsic metavolcanics in the Finlayson Block has consistently resulted in Late Devonian to Mississippian crystallization ages. Immediately south of Finlayson Lake,

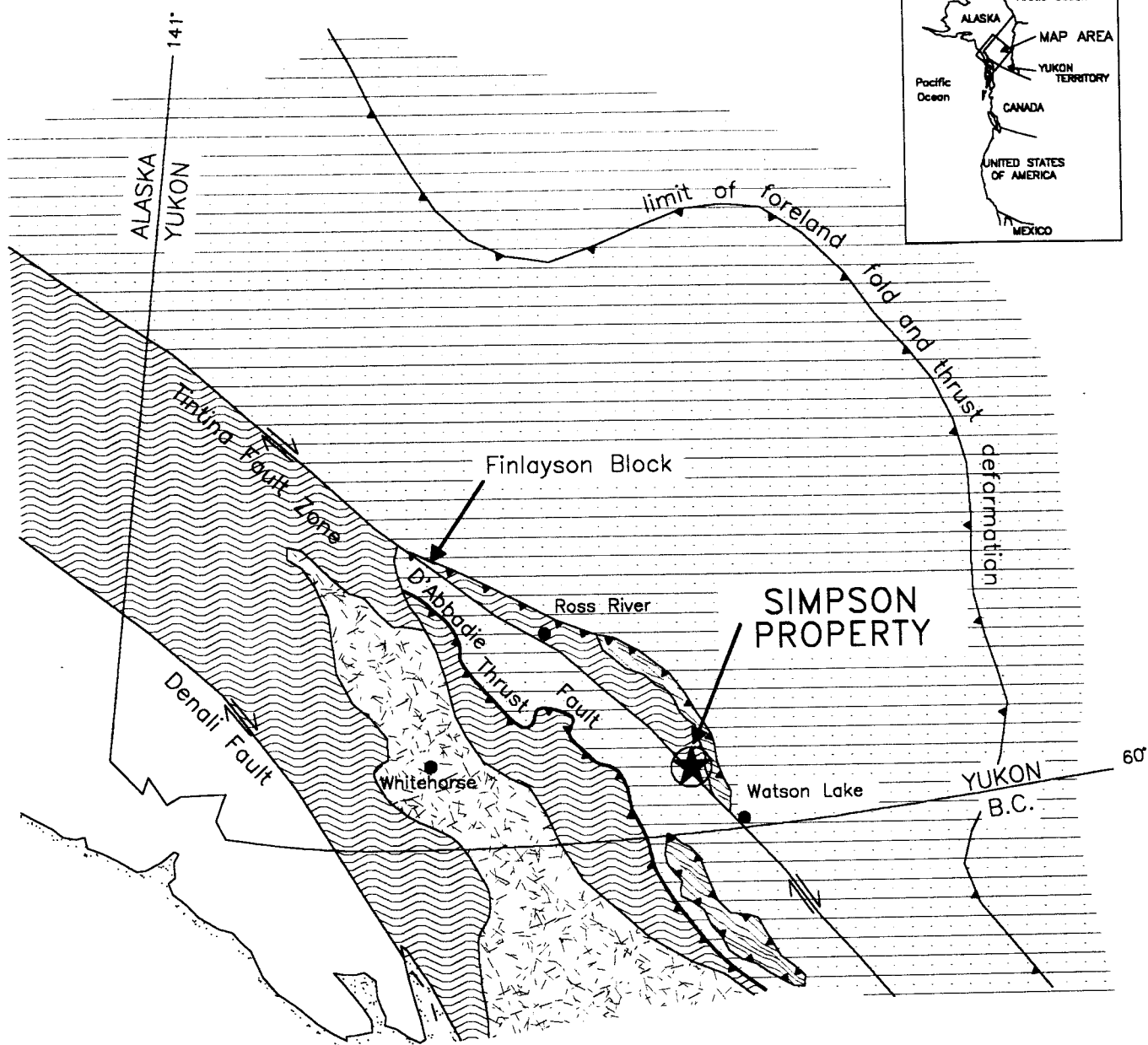


FIGURE 3
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

TECTONIC SETTING

SIMPSON PROPERTY
NORDAC RESOURCES LTD.



Modified after Mortensen and Jilson (1985), Mortensen (1992) and Johnston and Mortensen (1994).

130°00'

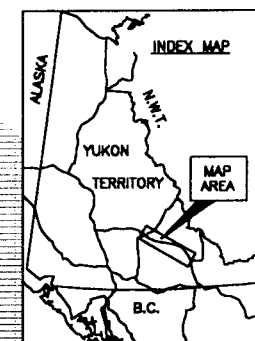
FIGURE 4

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

REGIONAL GEOLOGY

SIMPSON PROPERTY
NORDAC RESOURCES LTD.

62°00'



North American Miogeocline

Pre-Triassic sedimentary and volcanic

Slide Mountain Terrane

Chert, ultramafic, greenstone, metavolcanics, and carbonate rocks

Yukon-Tanana Terrane

Paleozoic Metaplutonic Rocks

Paleozoic Layered Metamorphic Sequence

Units common to all three terranes

Young Volcanic Rocks

Mesozoic Plutonic Rocks

Mesozoic Clastic Rocks

Geological contacts

Steep fault

Thrust fault

Properties held by Expatriate Resources Ltd.

TINTINA FAULT ZONE - 450 km RIGHT LATERAL OFFSET

SIMPSON
PROPERTY

61°00'

large isolated outcrops of marble and quartzite which are poorly dated as Early Pennsylvanian to Early Permian (Tempelman-Kluit, 1979) form the uppermost unit of the Yukon-Tanana Terrane.

This sequence of units is generally correlative with a similar stratigraphic sequence in ancestral North America (Mortensen and Jilson, 1985; Tempelman-Kluit, personal communication, 1996). The lowermost is correlated with the Lower Cambrian Atan Group and the middle carbonaceous assemblage is correlated with the offshore, Silurian-Devonian Nasina quartzite assemblage. The felsic volcanics are most similar to locally extensive Mississippian siliceous volcanics in the North American stratigraphy. Local calcareous phyllites and massive greenstones near the top of the lower unit are lithologically similar to the Kechika Group and Lower Paleozoic alkaline and potassic greenstones, respectively.

Gneiss and augen gneiss invariably occur low in the Yukon-Tanana succession beneath either the lowermost calcareous unit or the middle carbonaceous unit. Mortensen and Jilson (1985) considered the gneisses to be metamorphosed Mid-Paleozoic plutonic rocks. Conversely Tempelman-Kluit (personal communication, 1996) considers these gneisses to be at least in part recrystallization of earlier stratigraphy. Radiometric dating of the gneisses has consistently resulted in Late Devonian to Mississippian ages (Mortensen, 1992). The gneisses occur in structural culminations with diameters on the order of 10 km and structural relief up to about 1 km.

The Devonian-Mississippian Simpson Suite (Mortensen, 1992) forms thick intervals of hornblende granodiorite and quartz monzonite higher in the Yukon-Tanana stratigraphic sequence. Mortensen and Jilson (1985) interpreted this suite as intrusive. Tempelman-Kluit (1979, personal communication, 1996) mapped the suite as an allochthonous slice emplaced on top of the structural pile.

Slide Mountain Terrane consists of Late Devonian to Late Triassic disrupted oceanic crust (Mortensen, 1992). Lithologies include massive and sheared greenstone, chert and mafic to ultramafic plutonic rocks occurring as fault-bounded slices along thrust faults and steep faults. These units are most abundant near the northeastern edge of the Finlayson Block but are also found throughout it.

Younger units unconformably overlie units from Slide Mountain, Yukon-Tanana and North American Terranes. Mesozoic clastic rocks are Late Triassic, immature sediments containing cobbles from both Slide Mountain and Yukon-Tanana Terranes. Young volcanic rocks consist of Late Cretaceous to Tertiary felsic volcanic flows and volcanoclastic deposits. They are usually found in close proximity to the Tintina Fault Zone.

Mesozoic intrusive activity in the Finlayson Block includes two suites. The first is comprised of several unmetamorphosed Early Jurassic mafic and intermediate composition plutons. The second suite consists of Late Cretaceous two-mica quartz monzonite and granite (Mortensen and Jilson, 1985).

Structurally Yukon-Tanana schists and gneisses contain a pervasive, flat- to gently-dipping foliation. Close examination of this fabric indicates that it commonly is a closely spaced crenulation cleavage. Large scale folds related to this fabric can rarely be mapped in the field. In most cases bedding and earlier fabrics are transposed into near parallelism with this dominant fabric. Later crenulation cleavages are present only locally. Some of the Cretaceous intrusions have a mild deformation fabric, others are massive and do not contain a foliation.

Thrust faults within the Finlayson Block juxtapose lithologic sequences with similar deformation fabrics. Thrusting postdates the Late Paleozoic Slide Mountain lithologies and predates the Cretaceous intrusives. Recent mapping also suggests, but does not definitively prove, the presence of major late extensional faults juxtaposing differing sequences (Tempelman-Kluit, personal communication, 1996). East-northeast trending, steep normal faults disrupt all but definitively earlier deformation fabrics.

Metamorphic grades range from lower greenschist facies to middle amphibolite facies. Contact hornfels around plutonic units occur locally.

Metamorphism and deformation are tentatively correlated with transpressive suturing of these suspect terranes with ancestral North America. Suturing is restricted to the time interval of post-Triassic continuing into the Cretaceous. Whether deformation is continuous or sporadic has not been fully verified at present.

The discovery of the Kudzu, Ze Kayah and Wolverine VMS deposits within the Finlayson Block in the last few years (Johnston and Mortensen, 1994) has refocused exploration activities in the area. Both deposits occur within metasedimentary and metavolcanic sequences of the Yukon-Tanana Terrane and are associated with felsic volcanics present in the middle unit of that terrane.

REGIONAL MINERALIZATION

A total of fifty-one mineral occurrences have been reported within the Finlayson Block (DIAND, 1995). Of these, twenty-one are known or suspected to be volcanogenic in origin while veins, skarns and asbestos occurrences comprise most of the remainder. Although the better known volcanogenic occurrences are thought to be of the Kuroko-type, some Besshi-type mineralization is also present (Morin, 1981; Johnston and Mortensen, 1994) and the recently discovered Ice Deposit appears to be Cyprus-type. Two occurrences have definite economic potential, the Kudz Ze Kayah and Wolverine Deposits (Figure 1). These Kuroko-type occurrences are the main "type-deposits" for Nordac's exploration on the Simpson property and are briefly described below.

The Kudz Ze Kayah (ABM) Deposit lies within Yukon-Tanana Terrane near the centre of the belt (Cominco Exploration, 1995; Whiteway, 1995). It is a VMS deposit hosted by an overturned assemblage of felsic pyroclastics, aphanitic massive rhyolites and metasiliclastic rocks belonging to the middle unit of the Layered Metamorphic Sequence. Although both the sulphides and wallrocks are highly strained and exhibit pervasive schistosity, compositional layering in the vicinity of the deposit is relatively undeformed with a consistent, shallow northerly dip. Sphalerite, chalcopyrite and galena are the main economic minerals while the gangue includes various mixtures of magnetite, barite, pyrrhotite, pyrite and carbonate. The deposit averages about 18 m thick and has been traced 700 m along strike and up to 400 m down dip. Open pit mineable ore reserves are reported to be 11 million tonnes grading 5.9% zinc, 0.9% copper, 1.5% lead, 130 g/t silver and 1.3 g/t gold (Schultze, 1996). Preliminary studies suggest that satisfactory

lead, zinc and copper concentrates can be produced using conventional flotation processes (Cominco Exploration, 1995). The mineralization responds well to magnetic and electromagnetic surveys but geochemical response is somewhat erratic as the entire deposit is covered by 2 to 10 m of glacial till.

The Wolverine Deposit is located 25 km east of the Kudz Ze Kayah property near a contact between Yukon-Tanana and overlying Slide Mountain rocks. It consists of the Wolverine and Lynx Zones which are hosted by rhyolitic metavolcanics and argillites lying within the middle unit of the Layered Metamorphic Sequence. The mineralization consists primarily of semi-massive to massive pyrite and sphalerite with varying amounts of galena, chalcopyrite, tetrahedrite and native gold. The surface expression of the Wolverine Zone is marked by a vegetation kill zone containing weakly malachite-stained argillite while the Lynx Zone is blanketed by glacial till. Westmin has traced the deposit 700 m along strike and up to 450 m downdip and it is still open. The mineralization averages 6.1 m thick and dips shallowly to the north. Both zones contain significantly more zinc and precious metals than Kudz Ze Kayah. The current geological inventory is reported to be 5,311,000 tonnes grading 12.96% zinc, 1.41% copper, 1.53% lead, 359.1 g/t silver and 1.81 g/t gold (Westmin News Release, November 30, 1996). Soil geochemistry outlined weakly to moderately anomalous values along the projected surface trace of the deposit while magnetic surveys easily traced a laterally extensive, banded iron formation which occurs about 80 m up-section from the massive sulphide horizon. Interpretation of electromagnetic results is complicated by the presence of graphite within the argillite.

REGIONAL GEOCHEMISTRY

Published geochemical data for the Simpson Range is limited to reconnaissance-scale lake bottom sediment sampling published in 1994 by the GSC (Friske et al, 1990). Only two lake sediment samples within the Yukon-Tanana belt returned strong multi-element anomalies. One of these, Sample 105A 931099, was taken from a small lake immediately southeast of the property while the other was taken from Sambo Lake (Sample 105A 931100) approximately 2 km further to the southeast. Sample 105A 931099 returned the highest value from the entire survey area for lead, a strongly anomalous (>98 percentile) value for copper, moderately anomalous values (>95 percentile) for silver and barium and anomalous (>90 percentile) zinc results. Similarly, the maximum value for barium in the survey data was returned from Sample 105A 931100 as well as strongly anomalous lead, moderately anomalous cobalt and anomalous zinc, silver and copper values.

Nordac was able to supplement the published reports with private data summarizing results of 1973 exploration in the Finlayson Lake area managed by Archer Cathro on behalf of a joint venture (Cathro, 1973). The data base from this program does not extend as far south as the Simpson property but it is worthwhile reviewing to put results of 1995 stream sediment geochemical surveys carried out by Nordac in the D2 claim area in context of regional response. The Archer Cathro samples included approximately 5000 soils and stream sediments collected at an average density of approximately one sample per square km. They were all analyzed for lead, zinc, copper and molybdenum.

The following illustrates regional background and anomalous thresholds.

Geochemical Backgrounds and Anomalous Thresholds

	<u>Background</u> (ppm)	<u>Anomalous Threshold</u>			<u>Peak Value</u> (ppm)
		<u>Weak</u> (ppm)	<u>Moderate</u> (ppm)	<u>Strong</u> (ppm)	
Copper	25	50	100	200	1720
Lead	30	50	100	200	>4000
Zinc	80	200	500	1000	>4000
Molybdenum	<1	2	5	10	65

Copper, lead and zinc are major metals in known VMS deposits in the Finlayson Lake area and are obvious indicator elements. Molybdenum is present in anomalous quantities in the banded iron formation overlying the Wolverine Deposit (H. Meade, personal communication) and appears to be slightly enriched in the felsic metavolcanic rocks. Based on the geochemical signature in the vicinity of known occurrences, its presence can be used to distinguish copper anomalies associated with volcanogenic mineralization from those derived from ultramafic rocks.

PROPERTY GEOLOGY AND MINERALIZATION

The Simpson property is dominantly underlain by a sequence of layered metamorphic rocks largely comprised of quartz-muscovite and quartz-muscovite-chlorite schist which have felsic to intermediate volcanic protoliths (Figure 5). A few thin magnetite-bearing, biotite-rich horizons that represent a more mafic protolith are also present. Compositional layering generally parallels foliation which strikes northwesterly and dips gently southwesterly. These have been previously assigned a Proterozoic (Hadrynian) age by the GSC (Gabrielse, 1967) but have more recently been correlated with the Paleozoic Layered Metamorphic Sequence of the Finlayson Lake area (Mortensen and Jilson, 1985). Furthermore, Mortensen (personal communication, 1994) characterizes the Simpson property stratigraphy as a localized felsic volcanic centre within the same Late Devonian-Mississippian units that hosts the Kudzu, Ze Kayah and Wolverine Deposits.

The metavolcanic rocks are bordered on the southwest and northeast by granitic gneiss of the Mid-Mississippian Simpson Range plutonic suite (Mortensen and Jilson, 1985). The northeastern contact between the two units strikes northwesterly and is relatively planar. Recent detailed geological mapping suggests the layered metamorphic volcanics have been thrust onto the granitic gneiss unit. The southwestern contact has not been located and its nature is unknown.

In the northern portion of the property feldspar-rich dacite occurs in small stocks, dykes and sills. This unit is probably related to nearby Late Cretaceous to Tertiary felsic igneous and volcanic rocks. Gabbro float of uncertain age was discovered in the central part of the property.

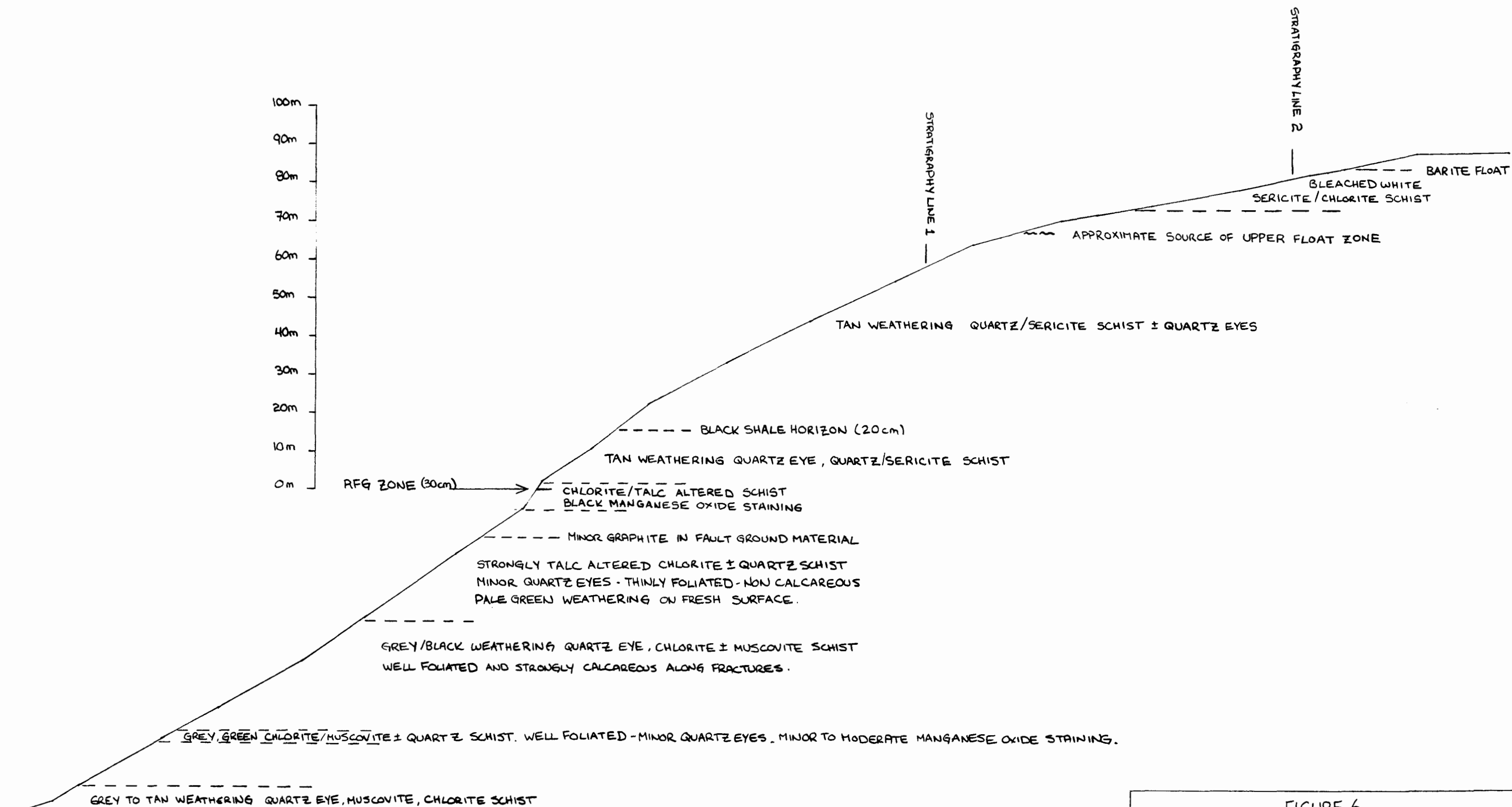
Six rock types recognized on the property are described below in approximate order of formation. A stratigraphic section taken across the main showing is illustrated in Figure 6.

Quartz-muscovite-chlorite schist is the most abundant rock type on the property. It varies widely in texture and colour but is dominantly greyish green or white and well foliated with local mylonitic laminae. Quartz eyes and feldspar phenocrysts are common in some parts of the stratigraphy and are generally between 2 and 4 mm in diameter. Alteration minerals in the vicinity of the mineral showing include talc which is best developed in footwall stratigraphy and sericite which is primarily seen in the hanging wall strata. Feldspar-rich horizons are often weakly to moderately clay altered throughout the section.

Quartz-muscovite schist is recognized as a separate unit within the schist package. It is well foliated, grey to tan coloured on fresh surfaces and rusty gossanous weathering. Fine disseminated cubic pyrite occurs parallel to laminae and comprises between 2 and 20% of the rock.

Shale is black and fissile occurring as a thin (<1 m thick) conformable horizon within the schist package. This horizon is situated about 20 m topographically above two mineralized outcrops (RFG and BW Zones) identified on the property. Shale is non-calcareous and slightly limonitic on weathered surfaces.

Granitic gneiss is tan to grey, moderately sheared and blocky weathering. It is comprised of approximately 60 to 70% pink orthoclase, 20% grey quartz megacrysts and 10 to 20% chlorite after hornblende. Feldspar and quartz are generally in the form of augens (2 to 30 mm in diameter). Poorly developed foliation and cataclastic textures are also evident.



NOTE: THIS SECTION IS PARALLEL TO STRIKE 130°. TOPOGRAPHY HAS BEEN MEASURED WITH TIGHT CHAIN, COMPASS, AND CLINOMETER. THE METER SCALE AND STRATIGRAPHY LINES ARE FOR SURVEY PURPOSES.

FIGURE 6
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STRATIGRAPHIC SECTION

SIMPSON PROPERTY
NORDAC RESOURCES LTD.

Scale 1:10000

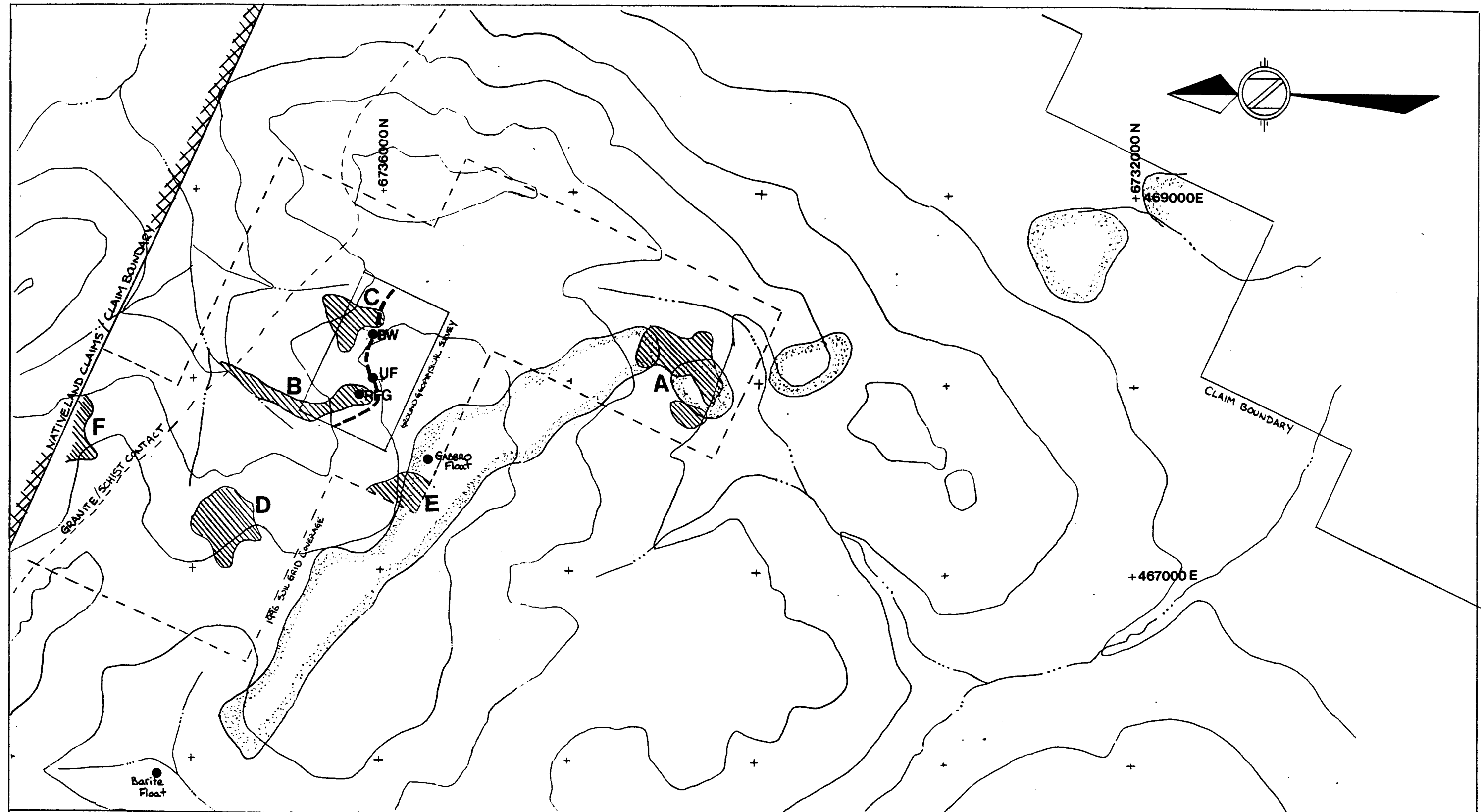
Gabbro is a dark green, coarse-grained, strongly magnetic rock and is comprised of plagioclase and clinopyroxenes. Float of this unit is believed to be from a mafic dyke or sill within the metavolcanic package.

Dacite porphyry is a light brown to orange weathering, trachytic textured unit and consists of plagioclase and biotite phenocrysts in a brown aphanitic groundmass. Exposures are limited to a few outcrops in the northwestern part of the claim block. Moderate limonite and manganese staining are common.

Mineralization

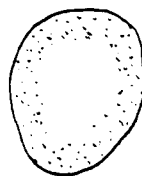
Four main areas of mineralized float and/or outcrop have been discovered in the north-central part of the claim block. Three of the showings are stratiform type occurrences while the fourth has vein characteristics. Rock samples collected from various parts of the property were sent to Chemex Labs Ltd. of North Vancouver and analyzed for 32 elements geochemically by Induced Coupled Plasma (ICP) technique and/or assayed for zinc, lead, copper and silver. Certificates of Analysis are contained in Appendix IV. The areas of mineralization are described as follows.

i) The RFG and BW Zones are the principal mineral occurrences discovered to date. They are approximately 350 m apart and are believed to represent a single horizon within the package of metavolcanic rocks (see Figure 7).



- RFG RFG Zone mineralization.
- BW BW Zone mineralization.
- UF Upper Float Zone

--- Ground EM conductor



Aeromagnetic anomaly
contoured at 57795nT.



Soil geochemical
exploration target
>50 ppm lead and/or >200ppm zinc.

FIGURE 7

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

COMPILATION MAP **SIMPSON PROPERTY**

NORDAC RESOURCES LTD.



The RFG Zone is approximately 30 cm thick at surface and has been traced along strike to the east for about 12 m. Hand trenches excavated further along strike encountered permafrost and did not reach bedrock. Mineralization consists of weakly to moderately oxidized sphalerite-galena±chalcopyrite laminae within siliceous muscovite-chlorite schist. Specimens collected from the RFG Zone returned up to 2.17% copper, 10.50% lead, 7.60% zinc and 174.0 g/t silver.

The BW Zone is located 350 m to the east and consists of a 2 to 5 cm thick boudinaged horizon of partially oxidized galena and sphalerite within manganese stained quartz-muscovite-chlorite schist. Specimens returned values up to 1.57% copper, 2.83% lead, 4.25% zinc, 185.0 g/t silver and 160 ppb gold. A 30 cm thick band of shale overlies the horizon and may represent a period of quiescence after the mineralizing event.

Four drill pads were constructed along the mineralized horizon in preparation for the 1997 field season. Three are uphill from the RFG Zone and the other from the BW Zone.

ii) An area of mineralized talus was located 65 m upslope of the RFG Zone. The float is similar in character to the mineralization in the RFG Zone but not as high grade. Hand pits failed to locate the source of the float however, it is believed to be approximately 55 m stratigraphically above the RFG horizon. Float specimens returned up to 3.51% lead, 4.64% zinc, 0.16% copper and 42.5 g/t silver.

iii) White sucrosic barite with a laminated to bedded texture is found as float in a gully above the RFG Zone. Pieces up to 30 cm thick have been traced to a talus-covered area 75 m stratigraphically above the RFG horizon. Two pieces of similar barite float were found about 400 m along strike to the east and 2300 m to the west in a southerly-facing cirque.

iv) An area of abundant barite-fluorite-galena float was found on a ridge crest at the northern granitic gneiss/metavolcanic contact. The barite is white to red and sucrosic with 5 to 10% intergrowths of crystalline purple fluorite and <1% cubic galena. The coarse grain size and symmetrical zoning observed in the mineralized specimens suggest a vein source of uneconomical dimensions. Quartz vein float with minor malachite and galena was also found in the area. No specimens of either type of mineralization were sent for geochemical analysis.

PROPERTY GEOCHEMISTRY

Grid and reconnaissance soil samples plus stream sediment samples were collected across the property to evaluate potential for stratiform sulphide mineralization. The samples were placed in pre-numbered Kraft paper bags and sent to Chemex Labs Ltd. where they were prepared by drying and sieving to minus 80 mesh. Thirty-two element analysis, including those for all the major base metals and silver, were carried out on nitric-aqua regia digestion of two gram splits using the ICP technique.

Soil samples were optimally collected from the B Horizon although soil profiles in the area are not sufficiently developed to be reliably differentiated. Most samples were probably taken from soliflucted mineral soils which include both B and C Horizons.

Grid soil sampling was conducted across and along strike from the RFG and BW Zones in an attempt to trace the favourable stratigraphy. Three compass-controlled baselines were established at 115° and cleared to line-of-sight where possible. One metre lath bearing aluminum tags inscribed with grid coordinates was placed at 100 m intervals. Soil sample lines were run perpendicular to the baselines with each sample marked by a 0.5 m lath bearing an aluminum tag inscribed with grid coordinates and sample number. Soils were taken at 100 m spacings along the grid lines and on topographic contours outside the grid area.

Stream sediment samples were usually collected from active streams although in many cases material had to be taken from moss mats below water level due to a lack of fines in the active channel. Sample locations are shown on Figure 8 and Certificates of Analysis are contained in

Appendix IV. Results for four indicator elements (lead, zinc, copper, silver) are summarized on Figures 9 to 12 while anomalous thresholds and peak values for soil samples are as follows.

ANOMALOUS THRESHOLDS (ppm) AND PEAK VALUES (ppm)

<u>Element</u>	<u>Weak</u>	<u>Moderate</u>	<u>Strong</u>	<u>Peak Value</u>
Lead	50	100	200	1150
Zinc	200	500	1000	1565
Copper	50	100	200	314
Silver	1	2	5	9.8

The soil and stream sediment sampling program produced the strongest, most consistent results for lead and zinc. Silver and copper response is weaker and more erratic.

Six target areas have been outlined as shown on Figure 7. The following paragraphs describe the geochemical response and associated mineralization.

Target A is a 450 by 150 m, weak to moderate, northerly-trending lead anomaly with abundant scattered zinc values. It is located in a heavily vegetated area in the southeastern corner of the grid. Stream sediment samples from the creek draining the anomaly returned among the highest zinc values obtained from the property (BB25341 to BB25343). Detailed prospecting along the creek failed to locate any mineralization. The soil results were received after the crew left the property so that area has not yet been prospected. This target is about 2 km along strike to the south from the RFG and BW Zones.

Target B is an 800 by 100 m linear lead-zinc anomaly that follows a small drainage directly downhill from the RFG Zone. The anomaly is probably the result of hydromorphic remobilization and/or solifluction from the mineralized outcrop at the RFG Zone.

Target C is a 300 by 200 m area of moderate lead-zinc response outlined downhill from the BW Zone. One piece of strongly manganese stained, oxidized schist float was found in a narrow chute 100 m west of the BW Zone and returned 0.24% copper, 0.6% zinc and 9.0 g/t silver.

Target D is a 300 by 300 m area of weakly anomalous zinc values and scattered lead support. Prospecting of the anomaly revealed mostly quartz-muscovite schist talus. One piece contained about 1% fine-grained semi-laminated galena.

Target E is located on the edge of the grid in a steep cirque where downhill dispersion is extensive. Sampling outlined a 300 by 200 m area of strong lead response with minor associated zinc values. Prospecting located several 30 cm thick slabs of chlorite-muscovite schist with moderately oxidized, blackened bands. This unit was traced intermittently along strike for approximately 40 m. A specimen (59055) was sent in for analysis but returned low values.

Target F is a 300 by 150 m moderate lead-zinc anomaly. It is open to the north where it projects on to native land claims. This anomaly lies just east of an area exhibiting abundant barite-fluorite-galena vein float but has not been fully prospected. The anomaly straddles the metavolcanic-granitic contact.

PROPERTY GEOPHYSICS

A helicopter-borne, EM-resistivity-magnetic survey was conducted over the Simpson property in early 1996 by Dighem. In summer 1996 Amerok Geosciences Ltd. conducted a 5.4 line kilometre ground horizontal loop electromagnetic (HLEM) and total magnetic field survey directly across the RFG and BW Zones.

The airborne survey outlined a weak to moderate, semi-continuous, 4000 by 300 m magnetic high that is subparallel to the compositional layering in the metavolcanic sequence (see Figure 7). The anomaly lies 500 to 700 m southwest of the RFG and BW Zones and crosses the magnetic gabbro float occurrence. Electromagnetic resistivity response from the airborne survey was subdued.

HLEM data from the ground survey suggests a subtle flat-lying or very shallow-dipping conductor that approximately coincides with the surface trace of the mineralized horizon, as shown on the compilation map (Figure 7). There is no magnetic response associated with the conductor.

CONCLUSIONS AND RECOMMENDATIONS

The Simpson property is underlain by metavolcanic rocks of the Layered Metamorphic Sequence of the Yukon-Tanana Terrane. Grid soil geochemistry outlined six targets, two of which are coincident with a mineralized horizon located in the northern-central part of the claim block. The remaining targets are scattered along the projected trend of the mineralized horizon. Geomorphological irregularities are likely responsible for the discontinuous nature of the geochemical response. Airborne geophysical surveys outlined a magnetic anomaly upsection from the mineralized horizon while ground HLEM surveys defined a conductor that has an interpreted orientation which coincides with the mineralization.

Diamond drilling is recommended for the next phase of exploration specifically in the area of the RFG and BW Zones where four sites have been prepared to test the lateral and vertical continuity of the lead-zinc-copper-silver-barite bearing mineralization.

Detailed prospecting and additional grid soil sampling should be performed in conjunction with the diamond drill program. The surface work should focus on Target A and the aeromagnetic trend defined by airborne geophysical surveys.

Respectfully submitted,

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

A handwritten signature in dark ink, appearing to read 'G.J. Duso', with a stylized initial 'G'.

G.J. Duso, B.Sc.

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APPENDIX I

AUTHOR'S STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

I, Greg J. Duso, geologist, with business addresses in Whitehorse, Yukon Territory and Vancouver, British Columbia and residential address in Vancouver, 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 1990 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.



Greg J. Duso, B.Sc.

APPENDIX II

**GEOPHYSICAL SURVEY REPORT
M.A. POWER, 1996, GROUND TOTAL MAGNETIC FIELD AND HLEM
SURVEY OF THE QB AND SIMPSON PROPERTIES
SOUTHERN YUKON TERRITORY
BY AMEROK GEOSCIENCES LTD. OF WHITEHORSE.**

NORDAC RESOURCES LTD.

**GROUND TOTAL MAGNETIC FIELD
AND HLEM SURVEY OF THE QB AND
SIMPSON PROPERTIES, SOUTHERN
YUKON TERRITORY**

M.A. Power M.Sc. P. Geo.

PROPERTIES

QB
SIMPSON

Centred at:
NTS: 105 A12, 13 / 105 B8
Mining District: Watson Lake, YT
Date: January 7, 1997

SUMMARY

During the periods of June 22 - 27 and August 11 - 15, 1996, Amerok Geosciences Ltd. conducted ground horizontal loop electromagnetic (HLEM) and total magnetic field surveys on the QB and Simpson properties held by Nordac Resources Ltd. in the southern Yukon. On the QB Property, the surveys identified five moderately dipping weak conductors with no associated magnetic response. On the Simpson Property, the HLEM survey delineated an area of high positive in-phase with minimal to flat quadrature responses possibly caused by a flat to very shallow dipping conductor coincident with the BW and RFG showings. Detailed discussions of anomalies of interest are included in descriptions of the results from each property.

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1.0 INTRODUCTION

Amerok Geosciences Ltd. was retained by Nordac Resources Ltd. to conduct ground total magnetic field and horizontal loop electromagnetic field (HLEM) surveys on properties held by the company in the south central Yukon Territory. The surveys were conducted in June through August 1996 in support of an exploration program for volcanogenic massive sulphide deposits. This report is intended as a summary technical report from which extracts may be taken to incorporate into formal assessment reports for each property described.

The geophysical surveys were performed on the following properties:

Property	Surveys performed
QB	HLEM / magnetic field
Simpson	HLEM / magnetic field

This report consists of two parts. Sections 2.0 through 5.0 descriptions of the grids and grid registration procedures, HLEM and magnetic field theory, common survey procedures, and a description of the common data formats and presentation layouts. Sections 6.0 and 7.0 are descriptions of the data and results for each property. Plots of the data for each property are appended to the end of this report grouped by property.

2.0 GRIDS AND GRID REGISTRATION

The geophysical surveys were conducted over grids centred on favourable geology or promising geochemical or airborne geophysical responses. The grids normally consisted of a cut slope corrected base line and cut, slope chained (not slope corrected) survey lines. Maxmin surveys were performed on slope chained survey grids while some magnetometer surveys were conducted over slope corrected soil geochemical grids. Most of the grid stations were picketed with tagged and flagged survey lathe and should be recoverable for several years hence.

All geophysical survey data in this report has been registered in Universal Transverse Mercator coordinates to the 1927 North American Datum (NAD27). This geodetic datum was used in the construction of available NTS topographic maps and while it has been superseded by NAD83, it remains the most useful datum for field work in this area of the Yukon. Points on most of the grids were surveyed with Trimble Geo-Explorer differential global positioning system (DGPS) receivers. These receivers

record the detailed orbital records of the GPS satellites used in a location determination and correct these records for dithering and propagation delay errors using records from a stationary base station GPS receiver. The manufacturer asserts that horizontal locations can be determined to within ± 3 m using these instruments. On other grids, best estimates of the location of key points were made using non-differential GPS receivers or using topographic maps.

Registration procedure used was two widely separated DGPS surveyed points on a base line, these were used to position the base line and to determine its true azimuth.

The calculation of UTM coordinates was performed using one of two methods. If the available survey data consisted of one DGPS point and a base line azimuth or of two widely separated DGPS points, the following procedure was used. This procedure consists of three steps:

1. Assign the location of the known survey point on the grid as the local origin and express the location of all points on the grid relative to this new local origin:

$$x' = x - x_o$$

$$y' = y - y_o$$

2. Using the known azimuth of the base line in UTM coordinates (ϕ), rotate the grid so that the coordinates are correctly oriented with respect to the local origin. The new location of the grid points, rotated relative to the local origin, is (x'' , y''):

$$x'' = x' \cos \phi - y' \sin \phi$$

$$y'' = y' \cos \phi + x' \sin \phi$$

3. Finally, translate the grid to the UTM coordinates of the registration point (UTME, UTMN) to determine the UTM coordinates of any point on the grid (x_{UTM} , y_{UTM}):

$$x_{UTM}=x''+UTME$$

$$y_{UTM}=y''+UTMN$$

In the situation where the grid had been digitized and then best-fit to several DGPS points, the following procedure was used:

1. Determine the location of the end points of each line and the point of intersection between the survey line and the base line by reading off the coordinates from the digitized grid map. These are fixed registration points.
2. Interpolate the location of the stations between the registration points using the UTM coordinates of each of the two registration points at either end of the line segment.

All grid registration was performed using a spread sheet computer program.

3.0 HLEM THEORY AND INTERPRETATION PROCEDURES

The horizontal loop EM method is well described in standard texts such as Telford *et al.* (1990) and Ketola and Puranen (1967). This section summarizes the key features of the HLEM method and describes the interpretation algorithms used in this survey program.

The HLEM method involves the use of a pair of separated horizontal coils (Figure 1). Most commonly, the surveys are conducted in the frequency domain. In this method, a sine wave of variable frequency is sent through one of the coils to create a time-varying vertical magnetic dipole source. The second coil is a receiver which detects both the primary signal from the transmitting coil and a secondary signal created by magnetic induction in a conductive target in the earth. There are two variants of the method in the frequency domain are the Slingram or conventional HLEM method and the Genie method.

The Slingram method (normally referred to as HLEM) requires that a sample of the transmitted signal be sent along a wire to the receiver where it is used to synchronize the phase of the receiver with the transmitter. This permits the receiver to remove the effect of the transmitter signal (primary field) and to split the remaining secondary field into two components. One component represents the portion of the secondary field

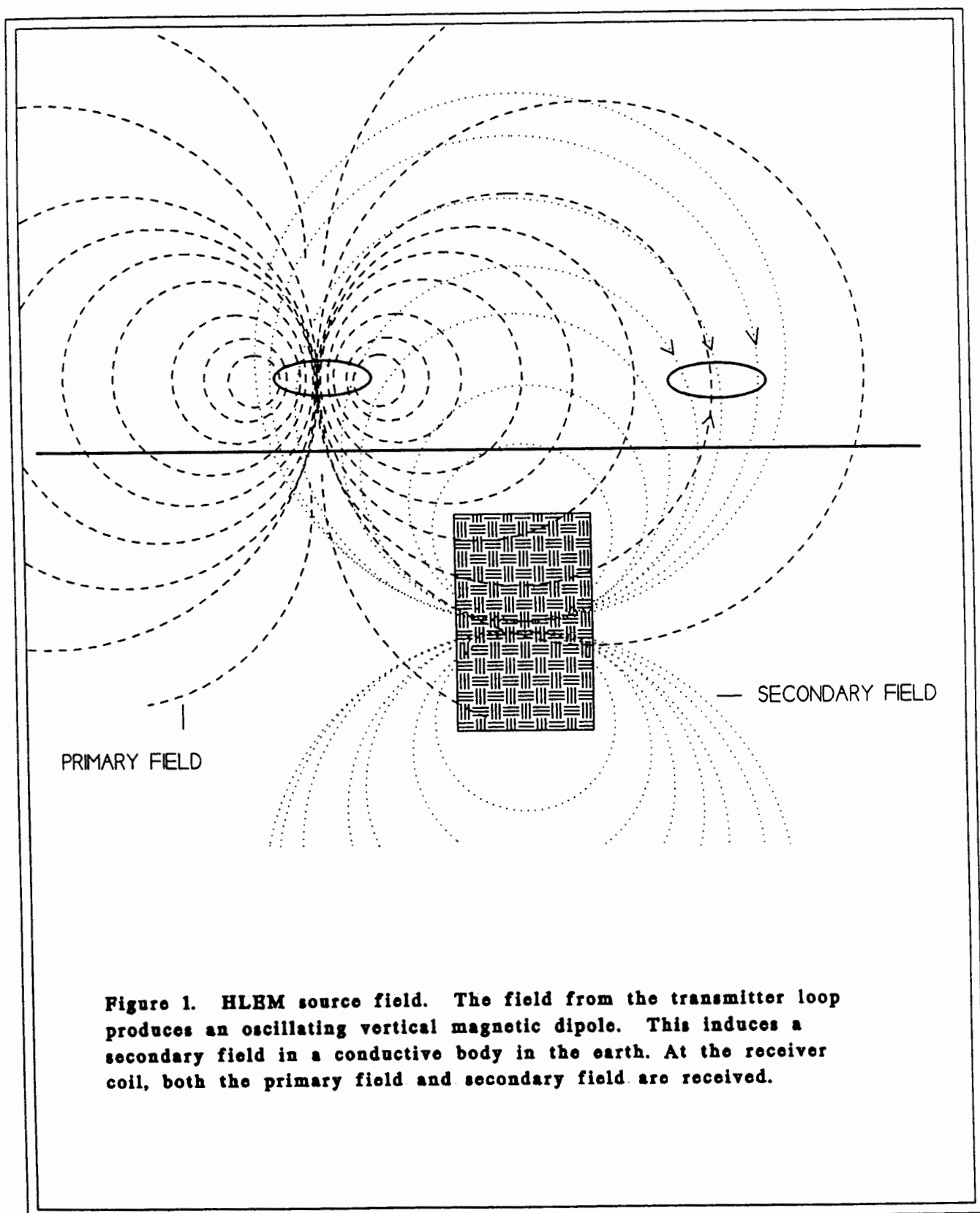
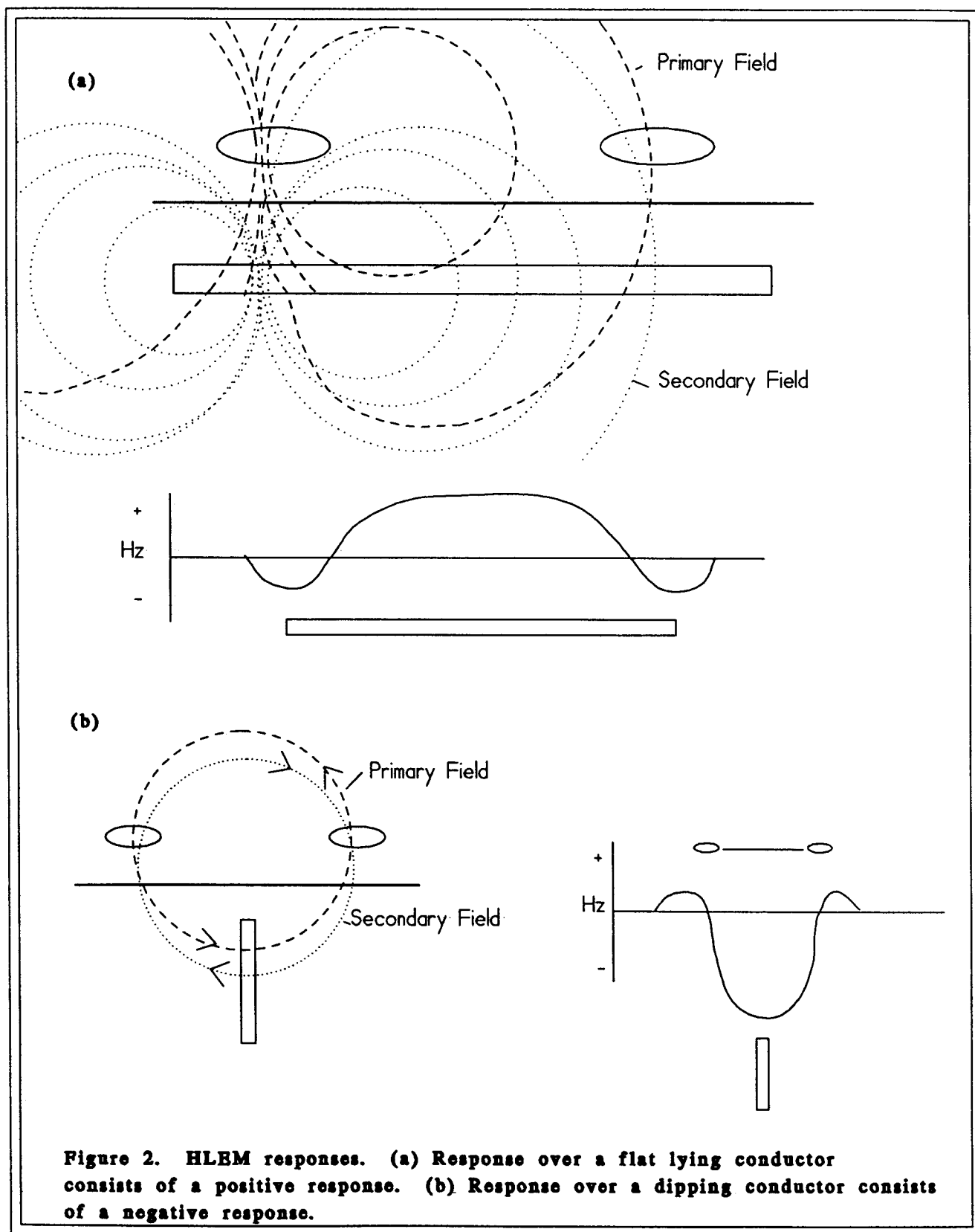


Figure 1. HLEM source field. The field from the transmitter loop produces an oscillating vertical magnetic dipole. This induces a secondary field in a conductive body in the earth. At the receiver coil, both the primary field and secondary field are received.



which is synchronized or in-phase with the primary field (in-phase component). The second component is the portion of the secondary field which lags the primary field by one quarter cycle (90°) (quadrature component). The ratio of the in-phase to quadrature components is used to determine the electrical conductance of a target.

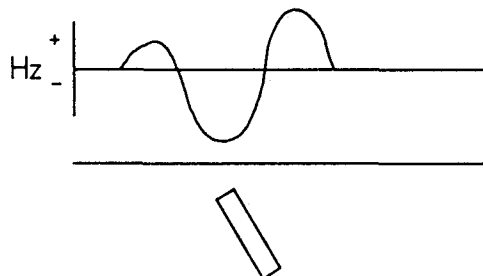
HLEM instruments remove the primary field from the signal to leave only the secondary field. By convention, a secondary field in the same direction as the primary field is recorded as positive while a secondary field in the opposite direction to the primary field is recorded as negative. HLEM data is commonly plotted as profiles with the reading plotted at the midpoint between the transmitter and receiver. The reason for this is that the response from a steeply dipping conductor, the most common target of this method, is strongest when the two coils straddle the conductor. Normally, the in-phase response is plotted as a solid line and the quadrature response as a dashed line.

The HLEM response of a flat lying body is shown in Figure 2(a). Magnetic field lines (flux) are directed primarily into the region beneath the transmitter loop. Lenz's Law dictates that the induced secondary field will oppose the primary field. Consequently, at the receiver, both the primary and secondary field will be in the same direction. As a result, the response from a flat lying conductor consists of a positive response over the target. At the edge of the conductor, there is a negative response which occurs when both coils are straddling the edge of the conductor. When either the transmitter or receiver coil is over the edge of the conductor, there is no secondary field and the response is zero. As the depth to the flat lying conductor increases, the strength of the response is attenuated. The effective depth of investigation of the HLEM method for flat lying conductors is approximately 1.5 times the coil spacing.

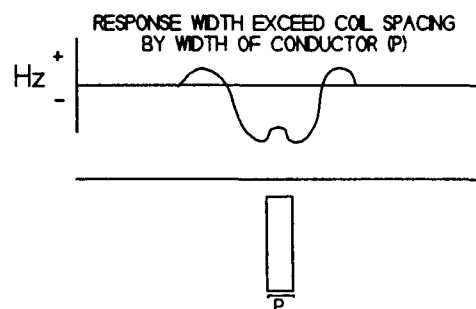
The HLEM response of a steeply dipping conductor is shown in Figure 2(b). Field lines from the transmitter are horizontal at a point midway between the two coils and in this orientation, cut the conductor at right angles creating the best coupling. Lenz's Law dictates that the secondary field will oppose the primary field and at the receiver coil, the secondary field is in the opposite direction to the primary field. As a result, the response when profiling over a steeply dipping conductor consists of a trough with peak negative value occurring when the coils straddle the conductor. The flanking positive peaks result from induction effects as the pair of coils are close to but not straddling the conductor. When either of the coils is directly over the target, the response is zero because the primary field is not well coupled with the target (ie it is perpendicular to the edge of the conductor) and little secondary field is created.

A dipping tabular conductor can be specified by the dip and dip direction, depth to top, target width and electrical conductance (conductivity thickness product or σt). The effect of varying these parameters is shown in Figure 3 for the case of a response from a single isolated HLEM conductor. Asymmetry in the positive shoulders indicates

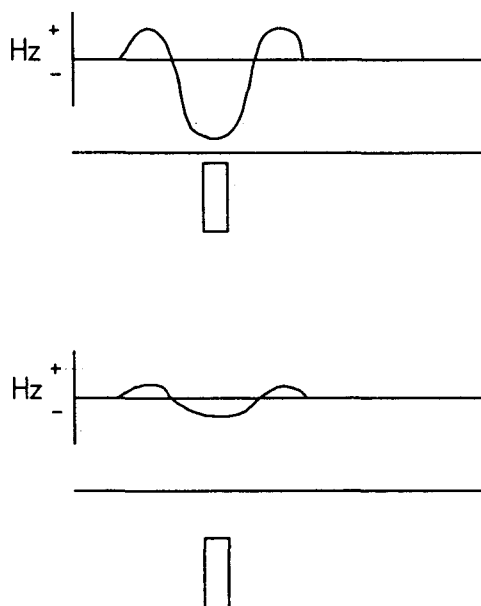
(a)



(b)



(c)



(d)

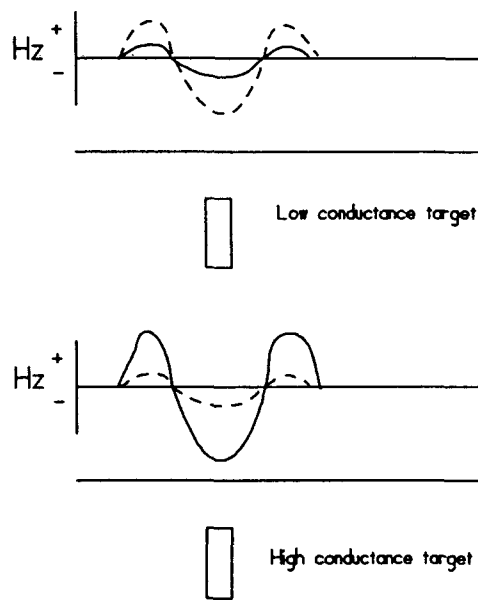
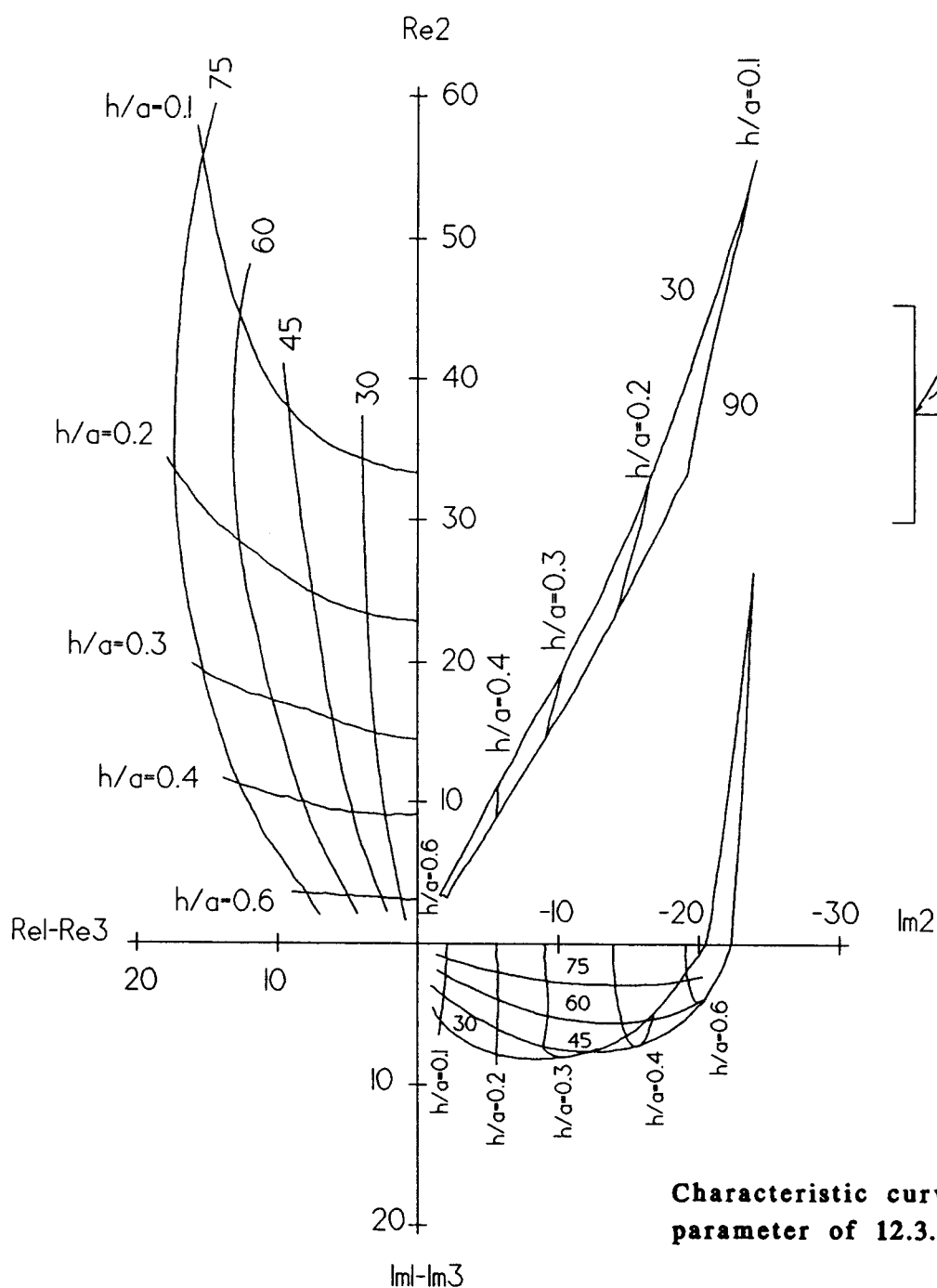


Figure 3. HLEM response of dipping tabular conductors. (a) Effect of dip on HLEM response. (b) Effect of depth. (c) Effect of conductor width. (d) Effect of conductance.

the dip direction and the ratio of the positive shoulder responses can be used to estimate the dip (Figure 3(a)). The strength of the response is largely determined by the depth to the top of the conductor. Increasing the depth to the top of the conductor decreases the amplitude of the response but does not otherwise change the shape of the response (Figure 3(b)). The effective depth of investigation of the HLEM method for steeply dipping targets is approximately one half the coil spacing. If the conductor is wide, the location of the zero crossovers, normally equal to the coil spacing, will increase. If the width reaches approximately one half the coil spacing, the trough of the response for shallow targets will start to deflect slightly to the positive. If the width of the target approaches that of the coil spacing, the positive return in the trough will be apparent at any depth to target (Figure 3(c)). As noted above, the electrical conductance controls the ratio of the in-phase to quadrature response. Weak targets show only a quadrature response. As the target conductance increases the strength of the in-phase component will increase. Very high conductance targets are characterized by strong in-phase responses and weak to very weak quadrature responses (Figure 3(d)).

Interpretation procedures for HLEM data are dependent upon the model to which the data is to be fitted. In most cases, the characteristic shape of the response will dictate the likely overall geometry of the source and thus the model to which the response should be fitted. Flat lying targets can be directly modelled with computerized calculations of target responses. Dipping tabular body responses on the other hand cannot be numerically modelled and must either be approximated through finite-element models or interpreted using characteristic curves. Characteristic curves for tabular dipping conductors incorporate several key features of the responses described in Figure 3 into simple charts. These responses are derived from model experiments. The ratio of positive shoulders responses and the ratio of in-phase to quadrature peak negative values are the commonly used features of the response. An example of these charts is shown in Figure 4.

The data contained in this report was interpreted using characteristic curves developed by Ketola and Puranen (1967). The procedure, normally done by hand, has been automated in proprietary software (MMPLOT) developed by Amerok Geosciences Ltd. The characteristics of each response are entered into a computer program which creates a batch plotting file. The data is plotted directly on a CADD diagram with each of the characteristic curves on a different layer. The operator is able to quickly match the data to the curve which best fits the data by selecting different characteristic curves (ie. by changing layers). Where the data falls between two curves, the conductance and depth to top parameters can be interpolated but the dip cannot be reliably interpolated.



Characteristic curve for response parameter of 12.3.

Figure 4. Characteristic curves for a dipping tabular conductor from Ketola and Puranen (1967). Critical measurements of the response shown in the upper right are extracted and plotted to determine the geometry and conductance of the target.

4.0 SURVEY PROCEDURES

The geophysical surveys were performed with the following instruments:

HLEM instruments

Apex Parametrics Maxmin I-9 with attached MMC (datalogger/computer). This instrument operates at 110, 220, 440, 880, 1760, 3520, 7040, 14,080 and 28,160 Hz. Cables at lengths of 50, 100 and 150 m were used in the surveys.

Magnetic field instruments

2 Omni Plus proton precession magnetometers, 1 Omni IV proton precession magnetometer.

Other

P-75 laptop computer, Fujitsu colour printer, Trimble Scout non-differential GPS. All data was processed and plotted in GEOPAK.

The HLEM surveys were performed using the 100 m cable and frequencies of 220, 880 and 3520 Hz on the first pass. Detailed surveys were performed over anomalies of interest using 50 and 150 m coils and the same frequencies. Readings were taken at 25 m stations except on detail surveys with 50 m coils where readings were taken every 12.5 m. The HLEM method requires that the coils be held a constant distance apart and be coplanar. In steep irregular terrain, the coils will frequently be less than the nominal coil spacing (short coiling) and may not be coplanar. These variations in coil geometry produce strong in-phase errors and must be removed from the data before plotting and interpretation. The method used to mitigate these effects requires a slope chained grid and requires the operator to measure the station to station terrain slope in percent with a clinometer. This is normally done by the receiver operator who was in the lead position on most surveys. The correct slope required to maintain the coils coplanar is the arithmetic average of the station to station slopes in the interval between the two coils. The operators hold the coils coplanar during the surveys by holding their coils at this orientation which is calculated and displayed for each reading station by the Maxmin MMC. The effect of short coiling created by irregular topography was removed with Apex Parametrics data processing software (MMCFIX1). The numerical method is described in Varre (1990)(pp A11-3-4).

The magnetic field surveys were conducted using a 12.5 m station spacing. The base station magnetometer was synchronized with the field units daily, prior to the surveys and cycled at 15 to 20 s during the surveys. Corrections to the field data for temporal geomagnetic variation during the surveys were performed either by on-board software

or, after dumping, by computer software. When a grid was surveyed with the base station in more than 1 location, the data sets were levelled by surveying a common interval, calculating the mean difference between the two data sets and applying the appropriate correction to one data set to level it to the other.

5.0 DATA PRESENTATION AND FORMATS

Digital data is appended to this report in ASCII XYZ format. Each file has a header on the first line showing the data contained in the columns beneath. For the magnetic field data, the common format is:

```
Line  Station  UTM_Easting  UTM_Northing  Corr_mag
```

For the HLEM data, the common format is:

```
Line  Station  UTM_Easting  UTM_Northing  220IP  220Q  880IP  880Q  3520IP  3520Q
```

Corr_mag denote total magnetic field data corrected for diurnal variation. xxxIP and xxxQ denotes in-phase and quadrature components at the prefixing frequency in percent of the vertical primary magnetic field (H_z).

HLEM data is displayed in stacked profile plots showing the survey grid and the in-phase and quadrature readings as solid and dashed line profiles. The zero level on each profile is coincident with the survey line and the direction of the positive response is shown by an arrow near the grid and diagrammatically in the legend. Where possible, a scale of 10% H_z per cm was used in the plotting. The locations of the grid lines have been registered to UTM coordinates with the best data available at the time of writing and UTM registration marks are shown on both HLEM and magnetic field plots. Along the grid lines, the small tick marks show the station locations and every 100 m is indicated by a larger tick. On some plots, alternate station ticks were suppressed by the plotting software. The north arrow in each plot indicates grid north. Conductors of interest are indicated with symbols at each intersection. All anomalies were interpreted as thin tabular conductors unless otherwise indicated. The squares indicating an anomaly are filled where required to indicate the calculated target conductance. Calculated depth to the top of the conductor and any excess width in the response which might indicate a wide target are shown numerically on opposite sides of the anomaly symbols. Conductor axes formed by linking similar line-to-line responses are indicated by thick dashed lines.

Total magnetic field data is displayed in colour contoured maps. These show the locations of the grid lines, marked in the same fashion as in the HLEM plots and contoured values of the total magnetic field. Superimposed on this is a full colour

contour plot and any HLEM conductor axes.

6.0 QB PROPERTY

Ground total magnetic field surveys and horizontal loop electromagnetic field surveys were conducted on the QB Property on June 22 - 27, 1996. The surveys were conducted by C.Lee / P. Chidzey.

6.1 Survey specifications

A cut grid consisting of 16.7 line-km with a baseline azimuth of 28.9° was centred over a strong lead geochemical anomaly. Survey lines were straight chained (not slope corrected) and picketed with survey lathe. The base line was slope corrected. The magnetic field survey covered 16.7 line-km and the HLEM survey covered 13.9 line-km of this grid. The surveys were conducted using the standard specifications described in section 5.0. One detail survey was conducted.

6.2 Data

The survey grid location was registered to UTM NAD27 coordinates using the differential GPS location of two widely separated points on the base line.

Copies of the digital data are appended to this report in the standard format. Plots of the data collected are contained in the back pockets of this report in the QB section. The following figures display the data collected on this property:

Figure	Location	Description
QB-1	Pocket	Total magnetic field colour contour map.
QB-2	Pocket	Maxmin I-9 / 220 Hz -100 m coils stacked profiles
QB-3	Pocket	Maxmin I-9 / 880 Hz - 100 m coils stacked profiles
QB-4	Pocket	Maxmin I-9 / 3520 Hz - 100 m coils stacked profiles
QB-5	Report	Detailed Maxmin profiles - Line 8500E

The in-phase component of the data has a short wavelength noise envelope of approximately $\pm 2\%$ and shows some positive variation apparently due to overburden effects based on its long wavelength. There are several "busts" where the in-phase or quadrature component makes a single station excursion from the background level;

these are believed to be reading error. The total magnetic field data shows several isolated dipole anomalies which may be due to local magnetic sources within overburden.

6.3 Results and interpretation

The HLEM survey located five anomalies labelled **QB-1** to **QB-5**. These anomalies trend roughly parallel to the base line. Conductances were calculated using the 3520 Hz responses. The conductors are discussed in turn.

Anomaly **QB-1** is a 400 m long, northeast trending HLEM anomaly. The response consists of a moderate quadrature response with a weak associated in-phase response. Interpreted conductor parameters for those responses on **QB-1** which can be interpreted are summarized below:

Apex location	Depth to top (m)	Dip / dip direction	Excess width (m)	Conductance (S)
L8800E 10220N	30	30°-40°	10	0.63
L8900E 10270N	50	25°-35°	0	0.63

Anomaly **QB-2** extends from line 8100E to 8500E and exhibit subtle anomalous quadrature responses. Interpreted conductor parameters for the response on **QB-2** which can be interpreted is summarized below:

Apex location	Depth to top (m)	Dip / dip direction	Excess width (m)	Conductance (S)
L8300E 10200N	60	30°/?	0	1.89

Anomaly **QB-3** is a short 100 m long anomaly with weak in-phase and quadrature responses. Due to the nature of the responses on **QB-3**, were difficult to extract conductance parameters were difficult to extract and therefore could not be interpreted.

Anomaly **QB-4** extends from line 9100E to 9300E and consists of positive anomalous quadrature and associated weak in-phase responses. Interpreted conductor parameters for **QB-4** are summarized below:

Apex location	Depth to top (m)	Dip / dip direction	Excess width (m)	Conductance (S)
L9100E 10550N	60	vertical	0	0.63
L9200E 10550N	25	35°-55°/?	0	0.63
L9300E 10590N	30	20°-30°/?	0	1.08

Anomaly **QB-5** is a one line anomalous positive quadrature response with no associated in-phase response. Due to the nature of the in-phase response, conductor parameters could not be extracted.

6.4 Conclusions

Conductors **QB-1**, **QB-2**, **QB-3**, **QB-4**, and **QB-5** have no associated magnetic response and show very low conductances. These anomalies do not appear to be caused by conductive massive pyrrhotite; the conductances are quite low and there is no associated magnetic response. Non-magnetic pyrrhotite (troilite) could account for the absence of magnetic response and the absence of electrical conductance may be caused by silica encapsulation or some other insulation mechanism but this is unlikely in this setting. It appears that the HLEM survey did not detect a source for the pyrrhotite rich boulders found on the property. The low conductance of the conductors does not preclude their being caused by stratabound zinc rich massive sulphide horizons as these commonly show conductances in the low end of the range expected for massive sulphide occurrences (1-40S). Positive HLEM responses appear to be coincident with locally thick overburden.

7.0 SIMPSON PROPERTY

Ground total magnetic field surveys and horizontal loop electromagnetic field surveys were conducted on the Simpson Property. The surveys were conducted by C.Lee and R. Kamnitzer on August 11-15, 1996.

7.1 Survey specifications

A cut grid consisting of 5.4 line-km with a base line azimuth of 115° was centred over mineral showings on the property. Survey lines were straight chained (not slope corrected) and picketed with survey lathe. The base line was slope corrected. The magnetic field survey covered 5.4 line-km and the HLEM survey covered 5.0 line-km

of this grid. The surveys were conducted using the standard specifications described in section 5.0. No detail surveys were conducted.

7.2 Data

The survey grid location was registered to UTM NAD27 coordinates using the differential GPS location of two widely separated points on the base line.

Copies of the digital data are appended to this report in the standard format. Plots of the data collected are contained in the back pockets of this report in the SIMPSON section. The following figures display the data collected on this property:

Figure	Location	Description
SP-1	Pocket	Total magnetic field colour contour map.
SP-2	Pocket	Maxmin I-9 / 220 Hz -100 m coils stacked profiles
SP-3	Pocket	Maxmin I-9 / 880 Hz - 100 m coils stacked profiles
SP-4	Pocket	Maxmin I-9 / 3520 Hz - 100 m coils stacked profiles

7.3 Results and interpretation

Responses on the grid are unusual and consist of high amplitude positive in-phase responses and associated flat quadrature responses. There are no significant negative responses which would normally be expected in an area with targets dipping at 30° or more. The positive in-phase responses change somewhat with increasing frequency and do not appear to be caused by coil control errors. The topography on the grid while steep has a consistent slope and is unlikely to have created any significant in-phase errors. Non-conductive magnetic bodies can cause in-phase responses with no quadrature response. There is no significant magnetic field response in this area which could account for the in-phase response however.

This unusual response can be interpreted as arising from a flat lying or very shallow dipping conductor. The high in-phase to quadrature ratio would normally suggest that the target is of fairly high conductance but this does not correlate with airborne survey results in this area. The boundaries of the inferred flat lying conductor are shown in blue on the attached figures; the hatchure marks point to the interior of the conductor. The inferred trace of the mineralized horizon which is assumed to contain both the RFG and BW zones is shown on the diagrams in green for comparison. It appears that the inferred conductor is generally coincident with the trace of the mineralized horizon.

7.4 Conclusions

The responses on the Simpson grid do not indicate the presence of any moderate to steeply dipping conductors. The anomalous positive in-phase responses can be interpreted as arising from a flat-lying or very shallow dipping conductor containing the inferred mineralized horizon. There is an unexplained discrepancy between the airborne and ground survey conductances in this area. There is no positive magnetic response associated with the conductor but this does not preclude the conductor being caused by a massive sulphide horizon, particularly if it is zinc-rich. The HLEM results on this property should be viewed as weakly corroborative and any decision to drill the showings should be based on available geological evidence rather than the geophysical responses.

8.0 CONCLUSION

The results of the geophysical surveys will have to be evaluated together with the geology to determine if any of the conductors are of economic interest. The low conductances of the targets on the QB property does not preclude them from originating in zinc-rich stratabound massive sulphide horizons unless the apparent dips are inconsistent with the mapped geology. The data on the Simpson Property admit only the interpretation of a shallow dipping to flat lying conductor of apparently high conductance. The discrepancy between the HLEM and HEM conductances in this area is a concern since the target would undoubtedly outcrop and an accurate determination of conductances should be possible with both methods.

Respectfully submitted

AMEROK GEOSCIENCES LTD.



M. A. Power M.Sc. P.Geo.
Geophysicist

REFERENCES CITED

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New York: Cambridge University Press.
- Ketola, M. and M. Puranen (1967) Type curves for the interpretation of Slingram
(horizontal loop) anomalies over tabular bodies. Geological Survey of Finland
Report of Investigations No. 1.
- Varre, T. (1990) Apex Parametrics Maxmin I-9 manual. Uxbridge: Apex Parametrics.

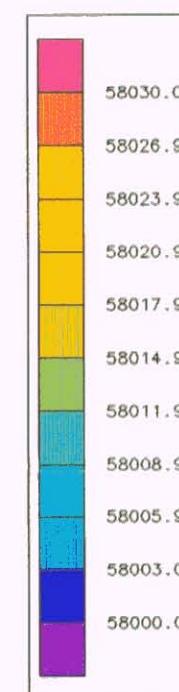
+ 6736600N
467300E

+ 6736600N
468800E



LEGEND

-  Mineralized showing
-  Inferred trace of mineralized horizon
-  Conductor boundary



CONTOUR INTERVAL: 10 nT



SCALE: 1:5000

NORDAC RESOURCES LTD.

SIMPSON PROPERTY

NTS: 105 A/12, A/13
(Grid registered to UTM Datum NAD 27)

TOTAL MAGNETIC FIELD SURVEY
CONTOUR MAP

FIG. SP 1

AMEROK GEOSCIENCES LTD.

0936⁰¹

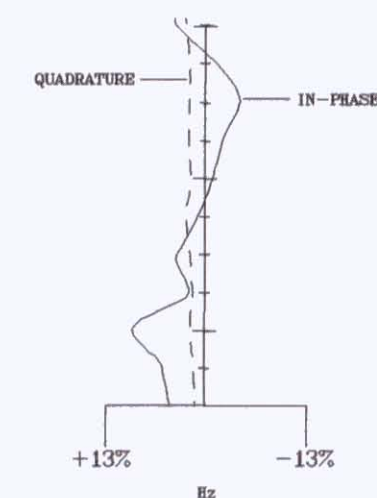
6736600N
467300E

6736600N
468800E



LEGEND

-  Mineralized showing
-  Inferred trace of mineralized horizon
-  Conductor boundary



0 200
metres

SCALE: 1:5000

NORDAC RESOURCES LTD.
SIMPSON PROPERTY

NTS: 105 A/12, A/13
(Grid registered to UTM Datum NAD 27)

MAXMIN 1-9 SURVEY
100 m COILS - 220 Hz

STACKED PROFILES

FIG. SP - 2

AMEROK GEOSCIENCES LTD.

093681

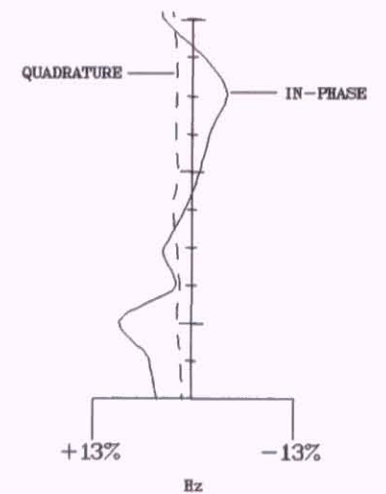
6736600N
467300E

6736600N
468800E



LEGEND

-  Mineralized showing
-  Inferred trace of mineralized horizon
-  Conductor boundary



SCALE: 1:5000

NORDAC RESOURCES LTD.
SIMPSON PROPERTY

NTS: 105 A/12, A/13
(Grid registered to UTM Datum NAD 27)

MAXMIN I-9 SURVEY
100 m COILS - 880 Hz

STACKED PROFILES

FIG. SP - 3

AMEROK GEOSCIENCES LTD.

093681

6736600N
467300E

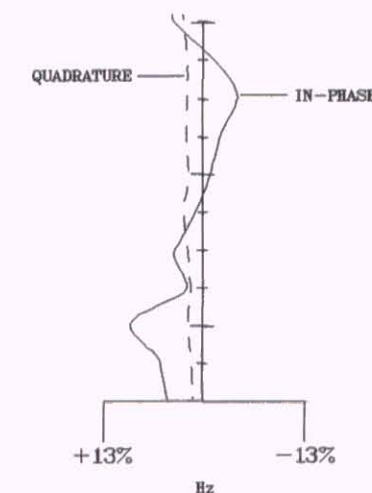
6736600N
468800E

6736600N
467300E



LEGEND

-  Mineralized showing
-  Inferred trace of mineralized horizon
-  Conductor boundary



SCALE: 1:5000

NORDAC RESOURCES LTD.
SIMPSON PROPERTY

NTS: 105 A/12, A/13
(Grid registered to UTM Datum NAD 27)

MAXMIN I-9 SURVEY
100 m COILS - 3520 Hz

STACKED PROFILES

FIG. SP - 4

AMEROK GEOSCIENCES LTD.

093681

APPENDIX III

GPS DATA

Simpson Property
GPS Survey Coordinates

Data Quality: Standard = The surveyed positions were recorded in 3D mode and were differentially corrected. The reported UTM coordinates are within 1 to 5 meters of their actual locations; Poor = >25% of the surveyed positions were recorded in 2D mode; Uncorrected = The surveyed positions were not differentially corrected; N/S = No survey data available.

Base Station: W = Westmin Resources Limited base station at Wolverine Lake; WL = Ministry of Environment, Lands and Parks base station at Williams Lake; DL = Ministry of Environment, Lands and Parks base station at Dease Lake; RR = Department of Renewable Resources (Forestry) at Whitehorse.

A. Nordac Resources Ltd. Claim Posts

Claim	Posts 1	Posts 2	UTM Coordinates		Data Quality	Base Station	Date
			Northing	Easting			
317 D2	1, 2	31, 32	6737462	466940	Standard	W	13-Aug-96
318	3, 4	1, 2	6737307	467341	Standard	W	13-Aug-96
319	5, 6	3, 4	6737178	467705	Standard	W	13-Aug-96
320	7, 8	5, 6	6737036	468082	Standard	W	18-Aug-96
322 D2	11, 12	9, 10	6736715	468882	Standard	W	18-Aug-96
330 D2	17, 18	15, 16	6736430	467337	Standard	W	18-Aug-96
331	19, 20	17, 18	6736223	467709	Standard	W	18-Aug-96
332	21, 22	19, 20	6736026	468095	Standard	W	18-Aug-96
326 D2	25, 26	-	6737043	465713	Standard	W	14-Aug-96
327	27, 28	25, 26	6736908	466083	Standard	W	14-Aug-96
315	29, 30	-	6737810	466053	Standard	W	13-Aug-96
316	31, 32	29, 30	6737642	466485	Standard	W	13-Aug-96
334 D2	35, 36	23, 24	6735591	468904	Standard	W	18-Aug-96
337 D2	39, 40	-	6735788	466138	Standard	W	13-Aug-96
339	43, 44	41, 42	6735524	466976	Standard	W	13-Aug-96
341	47, 48	45, 46	6735272	467808	Standard	W	13-Aug-96
343	51, 52	49, 50	6735008	468610	Standard	W	13-Aug-96
352	67, 68	65, 66	6734187	468273	Standard	W	17-Aug-96
	73, 74	71, 72	6733881	466577	Standard	W	30-Aug-96
375 D2	83, 84	-	6733099	466313	Standard	W	20-Aug-96
323 D2	93, 94	11, 12	6736567	469279	Standard	W	18-Aug-96
302	95, 96\ 234, 235		6738096	465739	Standard	W	13-Aug-96
303	97, 98	95, 96	6737682	465562	Standard	W	13-Aug-96
304	99, 100	97, 98	6737249	465391	Standard	W	13-Aug-96
305	-	99, 100	6736842	465215	Standard	W	13-Aug-96
310	101, 102	-	6736463	465981	Standard	W	14-Aug-96
312	105, 106	103, 104	6735645	465763	Standard	W	14-Aug-96
314	-	107, 108	6734826	465428	Standard	W	14-Aug-96
149 D2	137, 138	135, 136	6732266	469926	Standard	W	30-Aug-96
360 D2	162, 163	160, 161	6734703	465468	Standard	W	30-Aug-96
375 D2	172, 173	-	6733514	465922	Standard	W	20-Aug-96
373	176, 177	174, 175	6733839	465099	Standard	W	20-Aug-96
371	180, 181	178, 179	6734168	464283	Standard	W	20-Aug-96
368	-	184, 185	6734688	463022	Standard	W	20-Aug-96
355 D2	-	170, 171	6735519	463458	Standard	W	30-Aug-96

Claim	Posts 1	Posts 2	UTM Coordinates		Data Quality	Base Station	Date
			Northing	Easting			
399 D2	204, 205	-	6731259	466726	Standard	W	16-Aug-96
397	208, 209	206, 207	6731526	465962	Standard	W	16-Aug-96
395	212, 213	210, 211	6731799	465174	Standard	W	16-Aug-96
393	216, 217	214, 215	6732137	464425	Standard	W	16-Aug-96
391	-	218, 219	6732643	463891	Standard	W	16-Aug-96
407 D2	220, 221	-	6730462	465970	Standard	W	16-Aug-96
406	222, 223	220, 221	6730633	465586	Standard	W	16-Aug-96
405	224, 225	222, 223	6730803	465215	Standard	W	16-Aug-96
403	228, 229	226, 227	6731151	464461	Standard	W	16-Aug-96
401	232, 233	230, 231	6731488	463728	Standard	W	16-Aug-96
400	-	232, 233	6731619	463442	Standard	W	16-Aug-96
301	-	234, 235	6736504	465923	Standard	W	13-Aug-96

APPENDIX IV
CERTIFICATES OF ANALYSIS



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

NORDAC RESOURCES LTD.
C/O ARCHER, CATHRO
BOX 4127, 2054 SECOND AVE.
WHITEHORSE, YT
Y1A 3S9

Project : D2
Comments: ATTN:B. WENGZYNOSKI

Page : 1-A
Total Pages : 1
Certificate Date: 10-DEC-96
Invoice No. : 19642119
P.O. Number :
Account : MTT

CERTIFICATE OF ANALYSIS

A9642119

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RFGU	208	226	< 0.005	23	0.16	1.96	2.43	23.0	10.90	3600	< 10	< 20	4.40	90	10	30

CERTIFICATION:

Hart Bickler



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

NORDAC RESOURCES LTD.
C/O ARCHER, CATHRO
BOX 4127, 2054 SECOND AVE.
WHITEHORSE, YT
Y1A 3S9

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Comments: ATTN:B. WENGZYNOWSKI

Page : 1-B
Total Pages : 1
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CERTIFICATE OF ANALYSIS

A9642119

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RFGU	208 226	1520	7.75	4.9	0.65	37500	< 10	0.25	< 10	1.960	160	0.15	30	24000	

CERTIFICATION:

Haiti Buchler



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

: NORDAC RESOURCES LTD.
C/O ARCHER, CATHRO
BOX 4127, 2054 SECOND AVE.
WHITEHORSE, YT
Y1A 3S9

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CERTIFICATION:

Hart Bickler



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

NORDAC RESOURCES LTD.
C/O ARCHER, CATHRO
BOX 4127, 2054 SECOND AVE.
WHITEHORSE, YT
Y1A 3S9

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Account : MTT

CERTIFICATE OF ANALYSIS

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CERTIFICATION:

Hart Bickler



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

NORDAC RESOURCES LTD.
C/O ARCHER, CATHRO
BOX 4127, 2054 SECOND AVE.
WHITEHORSE, YT
Y1A 3S9

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Account : MTT

CERTIFICATE OF ANALYSIS

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BB24607	201 202	0.2	1.09	8	80	< 0.5	< 2	0.05	< 0.5	3	17	5	2.06	< 10	< 1	0.08	10	0.21	140	1
BB24608	201 202	0.2	0.77	8	120	< 0.5	2	0.05	< 0.5	2	12	5	1.29	< 10	< 1	0.10	20	0.07	110	1
BB24609	201 202	0.8	1.44	6	90	< 0.5	< 2	0.05	< 0.5	4	22	8	3.02	< 10	< 1	0.08	20	0.27	175	1
BB24610	201 202	0.4	1.63	10	170	< 0.5	2	0.08	< 0.5	4	23	6	2.52	< 10	< 1	0.08	20	0.32	135	1
BB24611	201 202	0.6	1.25	4	130	< 0.5	2	0.06	< 0.5	3	25	5	2.09	< 10	< 1	0.08	10	0.20	150	1
BB24612	201 202	0.2	1.11	2	350	< 0.5	< 2	0.45	2.5	5	20	7	1.56	< 10	< 1	0.10	10	0.27	400	1
BB24613	201 202	< 0.2	0.79	< 2	90	< 0.5	2	0.09	< 0.5	1	22	3	1.10	< 10	< 1	0.07	10	0.20	110	< 1
BB24614	201 202	< 0.2	0.92	6	200	< 0.5	< 2	0.28	< 0.5	3	26	5	1.29	< 10	< 1	0.09	20	0.25	165	< 1
BB24615	201 202	< 0.2	0.89	6	60	< 0.5	< 2	0.10	< 0.5	2	21	5	1.22	< 10	< 1	0.09	30	0.16	110	1
BB24616	201 202	0.2	0.74	6	50	< 0.5	< 2	0.05	< 0.5	1	10	3	0.61	< 10	< 1	0.07	10	0.07	55	< 1
BB24617	201 202	0.2	0.94	2	60	< 0.5	< 2	0.07	< 0.5	< 1	12	1	0.78	< 10	< 1	0.06	20	0.10	65	< 1
BB24618	201 202	< 0.2	0.75	2	70	< 0.5	< 2	0.05	< 0.5	1	8	2	0.61	< 10	< 1	0.07	10	0.07	50	< 1
BB24619	201 202	0.2	0.80	< 2	50	< 0.5	< 2	0.06	< 0.5	1	11	1	0.59	< 10	< 1	0.06	10	0.08	60	1
BB24620	201 202	< 0.2	0.85	< 2	70	< 0.5	< 2	0.05	< 0.5	1	14	3	0.70	< 10	< 1	0.06	10	0.08	65	1
BB24621	201 202	< 0.2	0.83	2	60	< 0.5	< 2	0.04	< 0.5	1	11	2	0.68	< 10	< 1	0.07	10	0.07	60	< 1
BB24622	201 202	< 0.2	0.66	< 2	160	< 0.5	< 2	0.13	< 0.5	1	8	2	0.48	< 10	< 1	0.10	20	0.06	90	< 1
BB24623	201 202	< 0.2	1.32	18	120	< 0.5	< 2	0.08	< 0.5	4	26	8	2.89	< 10	< 1	0.11	30	0.36	235	1
BB24624	201 202	< 0.2	1.18	6	130	< 0.5	2	0.09	< 0.5	4	22	7	1.94	< 10	< 1	0.10	10	0.18	150	1
BB24625	201 202	0.8	1.23	2	850	< 0.5	< 2	0.79	2.0	3	18	10	1.07	< 10	< 1	0.09	20	0.13	375	1
BB24626	201 202	0.2	0.62	2	50	< 0.5	< 2	0.03	< 0.5	1	8	2	0.69	< 10	< 1	0.04	10	0.05	45	< 1
BB24627	201 202	0.2	0.57	4	60	< 0.5	< 2	0.03	< 0.5	1	8	1	0.71	< 10	< 1	0.04	10	0.05	60	< 1
BB24628	201 202	0.2	0.88	8	50	< 0.5	< 2	0.04	< 0.5	3	17	7	1.98	< 10	< 1	0.05	10	0.11	135	1
BB24629	201 202	0.2	0.52	< 2	220	< 0.5	< 2	0.48	0.5	< 1	10	4	0.37	< 10	< 1	0.05	10	0.04	30	< 1
BB24630	201 202	< 0.2	0.69	2	50	< 0.5	< 2	0.04	< 0.5	< 1	9	1	0.49	< 10	< 1	0.05	10	0.04	45	< 1
BB24631	201 202	< 0.2	0.97	< 2	80	< 0.5	< 2	0.05	< 0.5	1	10	2	0.98	< 10	< 1	0.05	20	0.09	65	< 1
BB24632	201 202	0.2	0.94	2	80	< 0.5	< 2	0.05	< 0.5	2	12	4	1.24	< 10	< 1	0.08	10	0.13	95	1
BB24633	201 202	0.8	1.37	40	1140	0.5	2	0.55	4.5	5	22	15	1.45	< 10	< 1	0.12	40	0.15	985	2
BB24634	201 202	0.4	0.97	< 2	90	< 0.5	< 2	0.07	< 0.5	1	14	2	0.93	< 10	< 1	0.05	20	0.15	70	< 1
BB24635	201 202	< 0.2	1.04	2	330	< 0.5	< 2	0.21	< 0.5	2	13	3	0.99	< 10	< 1	0.08	30	0.15	225	1
BB24636	201 202	< 0.2	0.76	4	70	< 0.5	< 2	0.05	< 0.5	1	7	1	0.46	< 10	< 1	0.08	10	0.04	50	< 1
BB24637	201 202	< 0.2	0.93	6	130	< 0.5	2	0.13	< 0.5	3	23	5	1.37	< 10	< 1	0.11	20	0.22	125	1
BB24638	201 202	< 0.2	1.08	2	350	< 0.5	2	0.27	< 0.5	4	15	6	1.47	< 10	< 1	0.09	30	0.19	475	1
BB24639	201 202	0.2	0.91	10	140	< 0.5	< 2	0.09	< 0.5	3	19	5	1.71	< 10	< 1	0.09	20	0.20	125	1
BB24640	201 202	< 0.2	1.15	14	90	< 0.5	< 2	0.11	< 0.5	4	27	6	1.82	< 10	< 1	0.08	10	0.25	180	1
BB24641	201 202	< 0.2	1.29	4	90	< 0.5	2	0.10	< 0.5	3	23	4	1.71	< 10	< 1	0.07	20	0.28	130	1
BB24642	201 202	< 0.2	1.00	16	330	0.5	< 2	0.93	2.5	6	53	24	1.72	< 10	< 1	0.11	90	0.28	535	1
BB24643	201 202	0.2	1.10	6	220	< 0.5	< 2	0.28	0.5	4	29	6	1.68	< 10	< 1	0.08	20	0.28	245	1
BB24644	201 202	0.2	1.39	2	140	< 0.5	< 2	0.07	0.5	4	24	6	1.99	< 10	< 1	0.07	20	0.27	185	1
BB24645	201 202	0.2	1.41	4	120	< 0.5	< 2	0.07	0.5	3	20	5	2.42	< 10	< 1	0.07	10	0.23	155	1

CERTIFICATION:

Frank Bickler



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

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WHITEHORSE, YT
Y1A 3S9

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CERTIFICATE OF ANALYSIS

A9634928

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
BB24606	201 202	< 0.01	1	110	32	< 2	< 1	8	0.01	< 10	< 10	8	< 10	32
BB24607	201 202	< 0.01	8	230	20	< 2	1	10	0.03	< 10	< 10	27	< 10	66
BB24608	201 202	< 0.01	4	170	18	< 2	1	14	0.01	< 10	< 10	27	< 10	58
BB24609	201 202	< 0.01	11	520	44	2	1	9	0.04	< 10	< 10	40	< 10	122
BB24610	201 202	< 0.01	10	510	44	< 2	1	12	0.04	< 10	< 10	37	< 10	112
BB24611	201 202	< 0.01	7	270	54	< 2	1	10	0.03	< 10	< 10	25	< 10	110
BB24612	201 202	< 0.01	9	560	66	< 2	1	36	0.01	< 10	< 10	24	< 10	308
BB24613	201 202	< 0.01	6	150	22	< 2	1	10	0.03	< 10	< 10	18	< 10	70
BB24614	201 202	< 0.01	9	190	28	< 2	1	22	0.03	< 10	< 10	19	< 10	108
BB24615	201 202	< 0.01	6	190	22	< 2	1	12	0.06	< 10	< 10	30	< 10	50
BB24616	201 202	< 0.01	3	130	8	< 2	< 1	9	0.01	< 10	< 10	13	< 10	28
BB24617	201 202	< 0.01	3	130	22	< 2	1	10	0.04	< 10	< 10	19	< 10	24
BB24618	201 202	< 0.01	2	140	16	< 2	< 1	8	0.01	< 10	< 10	14	< 10	22
BB24619	201 202	< 0.01	3	150	18	< 2	< 1	10	0.01	< 10	< 10	13	< 10	24
BB24620	201 202	< 0.01	3	220	16	< 2	< 1	9	0.01	< 10	< 10	15	< 10	30
BB24621	201 202	< 0.01	3	160	16	< 2	< 1	8	0.01	< 10	< 10	14	< 10	26
BB24622	201 202	0.01	2	250	14	< 2	< 1	14	< 0.01	< 10	< 10	10	< 10	28
BB24623	201 202	< 0.01	13	580	66	2	2	11	0.06	< 10	< 10	42	< 10	76
BB24624	201 202	< 0.01	8	330	38	< 2	1	12	0.03	< 10	< 10	25	< 10	110
BB24625	201 202	0.01	6	470	44	< 2	1	52	0.01	< 10	< 10	14	< 10	428
BB24626	201 202	< 0.01	2	200	18	< 2	< 1	6	0.01	< 10	< 10	15	< 10	24
BB24627	201 202	< 0.01	1	170	26	< 2	< 1	5	0.02	< 10	< 10	15	< 10	30
BB24628	201 202	< 0.01	6	470	40	< 2	< 1	6	0.01	< 10	< 10	25	< 10	98
BB24629	201 202	< 0.01	1	220	26	< 2	< 1	37	0.01	< 10	< 10	9	< 10	34
BB24630	201 202	< 0.01	2	190	16	< 2	< 1	7	< 0.01	< 10	< 10	11	< 10	22
BB24631	201 202	< 0.01	3	240	26	< 2	1	8	0.02	< 10	< 10	25	< 10	28
BB24632	201 202	< 0.01	5	490	24	< 2	< 1	8	0.01	< 10	< 10	18	< 10	44
BB24633	201 202	< 0.01	15	1490	118	< 2	< 1	38	< 0.01	< 10	< 10	16	< 10	518
BB24634	201 202	< 0.01	4	170	38	< 2	1	9	0.04	< 10	< 10	23	< 10	26
BB24635	201 202	< 0.01	5	350	30	< 2	< 1	18	< 0.01	< 10	< 10	15	< 10	52
BB24636	201 202	< 0.01	1	170	8	< 2	< 1	7	< 0.01	< 10	< 10	10	< 10	18
BB24637	201 202	< 0.01	8	240	18	< 2	1	14	0.03	< 10	< 10	25	< 10	54
BB24638	201 202	< 0.01	6	350	30	< 2	1	22	0.01	< 10	< 10	18	< 10	96
BB24639	201 202	< 0.01	7	230	24	< 2	1	13	0.04	< 10	< 10	43	< 10	60
BB24640	201 202	< 0.01	10	430	70	< 2	1	10	0.04	< 10	< 10	27	< 10	134
BB24641	201 202	< 0.01	9	400	70	< 2	1	10	0.03	< 10	< 10	27	< 10	122
BB24642	201 202	< 0.01	16	780	52	< 2	2	57	0.01	< 10	10	27	< 10	364
BB24643	201 202	< 0.01	11	230	92	< 2	2	21	0.03	< 10	< 10	24	< 10	468
BB24644	201 202	< 0.01	9	210	60	< 2	1	10	0.04	< 10	< 10	28	< 10	230
BB24645	201 202	< 0.01	8	270	58	< 2	1	10	0.04	< 10	< 10	31	< 10	138

CERTIFICATION:

Janet Bickler



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

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CERTIFICATE OF ANALYSIS

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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
BB24646	201 202	0.2	1.31	4	90	< 0.5	< 2	0.06	< 0.5	3	20	5	2.11	< 10	< 1	0.09	10	0.24	155	1
BB24647	201 202	0.4	1.58	< 2	190	0.5	< 2	0.10	0.5	3	20	5	2.00	< 10	< 1	0.07	20	0.28	130	1
BB24648	201 202	0.2	0.81	< 2	100	< 0.5	< 2	0.06	< 0.5	1	10	3	0.66	< 10	< 1	0.09	10	0.07	100	< 1
BB24649	201 202	< 0.2	0.99	< 2	100	< 0.5	< 2	0.07	0.5	3	14	4	1.64	< 10	< 1	0.08	20	0.18	150	< 1
BB24650	201 202	< 0.2	0.81	< 2	90	< 0.5	< 2	0.04	< 0.5	1	8	1	0.70	< 10	< 1	0.07	20	0.04	80	< 1
BB24651	201 202	< 0.2	0.74	14	110	< 0.5	< 2	0.06	< 0.5	2	17	5	1.60	< 10	< 1	0.10	10	0.09	110	1
BB24652	201 202	< 0.2	1.02	6	570	0.5	< 2	0.48	1.5	4	7	15	1.48	< 10	< 1	0.38	70	0.06	615	< 1
BB24653	201 202	< 0.2	0.75	< 2	330	< 0.5	< 2	0.25	< 0.5	1	8	1	0.63	< 10	< 1	0.09	10	0.09	70	< 1
BB24654	201 202	0.2	1.26	< 2	740	< 0.5	< 2	0.42	2.5	4	16	4	1.63	< 10	< 1	0.12	20	0.25	670	< 1
BB24655	201 202	< 0.2	0.98	< 2	320	< 0.5	< 2	0.24	< 0.5	4	16	4	1.40	< 10	< 1	0.12	20	0.27	245	< 1
BB24656	201 202	0.4	0.93	2	410	< 0.5	< 2	0.37	2.0	3	13	10	1.16	< 10	< 1	0.16	20	0.16	475	< 1
BB24657	201 202	< 0.2	0.71	2	90	< 0.5	< 2	0.05	< 0.5	2	11	5	1.36	< 10	< 1	0.06	10	0.07	90	1
BB24658	201 202	0.2	0.93	6	110	< 0.5	< 2	0.06	< 0.5	3	13	4	1.97	< 10	< 1	0.07	10	0.16	140	< 1
BB24659	201 202	< 0.2	1.19	< 2	120	< 0.5	< 2	0.06	< 0.5	2	14	3	1.63	< 10	< 1	0.07	10	0.19	110	< 1
BB24660	201 202	< 0.2	1.25	< 2	120	< 0.5	< 2	0.08	0.5	3	21	4	2.45	< 10	< 1	0.07	10	0.23	205	< 1
BB24661	201 202	0.2	1.00	< 2	80	< 0.5	< 2	0.06	< 0.5	2	12	4	1.59	< 10	< 1	0.07	10	0.07	230	< 1
BB24662	201 202	0.6	1.55	8	80	< 0.5	< 2	0.10	0.5	5	24	7	3.44	< 10	< 1	0.07	10	0.31	275	1
BB24663	201 202	0.6	1.36	6	90	< 0.5	< 2	0.07	< 0.5	4	24	6	2.06	< 10	< 1	0.10	20	0.27	150	1
BB24664	201 202	< 0.2	1.15	24	260	0.5	< 2	0.57	1.0	6	42	15	1.86	< 10	< 1	0.15	60	0.40	385	1
BB24665	201 202	< 0.2	0.83	< 2	160	< 0.5	< 2	0.15	< 0.5	< 1	8	< 1	0.51	< 10	< 1	0.09	10	0.08	60	< 1
BB24666	201 202	0.2	1.24	8	70	< 0.5	< 2	0.07	< 0.5	1	16	1	1.43	< 10	< 1	0.08	10	0.21	85	< 1
BB24667	201 202	< 0.2	1.22	12	90	< 0.5	< 2	0.07	< 0.5	3	18	4	1.83	< 10	< 1	0.11	10	0.21	170	1
BB24668	201 202	0.2	1.14	10	80	< 0.5	< 2	0.06	< 0.5	3	22	4	1.90	< 10	< 1	0.08	10	0.19	125	< 1
BB24669	201 202	< 0.2	1.04	8	80	< 0.5	< 2	0.07	< 0.5	3	19	5	1.92	< 10	< 1	0.08	20	0.19	170	< 1
BB24670	201 202	0.2	1.36	14	220	0.5	< 2	0.08	0.5	11	263	18	3.93	< 10	< 1	0.09	10	0.73	735	< 1
BB24671	201 202	0.2	0.98	14	70	< 0.5	< 2	0.03	< 0.5	4	122	8	2.66	< 10	< 1	0.07	10	0.18	205	< 1
BB24672	201 202	< 0.2	1.18	14	140	< 0.5	< 2	0.01	< 0.5	4	15	7	1.12	< 10	< 1	0.16	10	0.07	345	< 1
BB24673	201 202	0.8	1.25	14	80	< 0.5	< 2	0.05	< 0.5	3	23	4	1.54	< 10	< 1	0.07	10	0.18	120	< 1
BB24674	201 202	< 0.2	1.32	18	80	< 0.5	< 2	0.07	< 0.5	4	37	6	1.94	< 10	< 1	0.08	10	0.28	170	< 1
BB24675	201 202	< 0.2	1.52	26	100	< 0.5	< 2	0.08	< 0.5	6	83	11	2.43	< 10	< 1	0.10	20	0.44	225	< 1
BB24676	201 202	< 0.2	1.09	2	90	< 0.5	< 2	0.03	< 0.5	1	25	3	1.02	< 10	< 1	0.11	< 10	0.06	90	< 1
BB24677	201 202	< 0.2	1.30	2	100	< 0.5	< 2	0.06	< 0.5	3	44	5	2.06	< 10	< 1	0.08	10	0.20	240	< 1
BB24678	201 202	< 0.2	1.38	2	120	< 0.5	< 2	0.08	< 0.5	3	18	3	1.87	< 10	< 1	0.10	10	0.17	175	< 1
BB24679	201 202	< 0.2	1.22	< 2	150	< 0.5	< 2	0.08	< 0.5	2	17	4	1.63	< 10	< 1	0.06	30	0.17	125	< 1
BB24680	201 202	< 0.2	1.39	8	130	< 0.5	< 2	0.10	< 0.5	3	21	4	1.96	< 10	< 1	0.07	10	0.30	165	1
BB24681	201 202	< 0.2	1.25	2	130	< 0.5	< 2	0.06	< 0.5	3	16	4	1.91	< 10	< 1	0.07	20	0.21	170	< 1
BB24682	201 202	0.8	1.37	< 2	120	< 0.5	< 2	0.04	< 0.5	2	14	7	1.45	< 10	< 1	0.09	10	0.18	135	< 1
BB24683	201 202	0.6	1.42	4	110	< 0.5	< 2	0.08	0.5	3	16	7	1.96	< 10	< 1	0.07	10	0.19	265	1
BB24684	201 202	1.0	1.10	2	90	< 0.5	< 2	0.05	< 0.5	3	15	9	2.29	< 10	< 1	0.08	10	0.15	165	< 1
BB24685	201 202	< 0.2	1.00	2	100	< 0.5	< 2	0.06	< 0.5	3	14	4	2.01	< 10	< 1	0.09	10	0.18	185	1

CERTIFICATION:

Hart Bichler



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

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BB24646	201 202	< 0.01	8	220	60	2	1	11	0.03	< 10	< 10	24	< 10	162
BB24647	201 202	< 0.01	9	300	114	< 2	1	12	0.05	< 10	< 10	31	< 10	224
BB24648	201 202	< 0.01	3	120	38	< 2	< 1	12	0.01	< 10	< 10	13	< 10	64
BB24649	201 202	< 0.01	6	280	40	< 2	1	11	0.03	< 10	< 10	24	< 10	132
BB24650	201 202	< 0.01	2	110	24	< 2	< 1	9	0.01	< 10	< 10	15	< 10	58
BB24651	201 202	< 0.01	5	150	18	< 2	1	11	0.03	< 10	< 10	27	< 10	90
BB24652	201 202	< 0.01	6	250	60	< 2	2	38	< 0.01	< 10	< 10	5	< 10	280
BB24653	201 202	< 0.01	3	120	30	< 2	< 1	17	0.01	< 10	< 10	14	< 10	68
BB24654	201 202	< 0.01	8	270	82	< 2	1	29	0.01	< 10	< 10	25	< 10	466
BB24655	201 202	< 0.01	9	150	48	< 2	1	19	0.03	< 10	< 10	20	< 10	182
BB24656	201 202	< 0.01	8	190	110	< 2	1	24	0.01	< 10	< 10	13	< 10	678
BB24657	201 202	< 0.01	6	210	16	< 2	< 1	9	0.03	< 10	< 10	34	< 10	62
BB24658	201 202	< 0.01	6	370	58	< 2	1	7	0.03	< 10	< 10	32	< 10	86
BB24659	201 202	< 0.01	6	240	58	< 2	1	7	0.03	< 10	< 10	27	< 10	150
BB24660	201 202	< 0.01	8	560	64	2	1	9	0.05	< 10	< 10	37	< 10	186
BB24661	201 202	< 0.01	5	310	64	< 2	< 1	8	0.02	< 10	< 10	32	< 10	114
BB24662	201 202	< 0.01	13	750	230	< 2	1	10	0.04	< 10	< 10	46	< 10	334
BB24663	201 202	< 0.01	10	400	54	< 2	1	9	0.03	< 10	< 10	41	< 10	74
BB24664	201 202	< 0.01	18	560	42	2	4	39	0.03	< 10	< 10	29	< 10	254
BB24665	201 202	< 0.01	2	130	26	< 2	< 1	14	0.01	< 10	< 10	12	< 10	32
BB24666	201 202	< 0.01	6	270	26	< 2	1	9	0.02	< 10	< 10	25	< 10	36
BB24667	201 202	< 0.01	7	230	22	< 2	1	11	0.03	< 10	< 10	28	< 10	56
BB24668	201 202	< 0.01	7	280	30	< 2	1	9	0.01	< 10	< 10	28	< 10	48
BB24669	201 202	< 0.01	9	340	22	< 2	1	8	0.03	< 10	< 10	35	< 10	54
BB24670	201 202	< 0.01	46	750	94	2	1	12	0.04	< 10	< 10	123	< 10	160
BB24671	201 202	< 0.01	15	560	28	< 2	1	6	0.02	< 10	< 10	83	< 10	72
BB24672	201 202	< 0.01	4	430	52	< 2	< 1	5	< 0.01	< 10	< 10	12	< 10	66
BB24673	201 202	< 0.01	7	320	40	< 2	1	7	0.02	< 10	< 10	25	< 10	56
BB24674	201 202	< 0.01	12	290	36	< 2	1	11	0.03	< 10	< 10	27	< 10	72
BB24675	201 202	< 0.01	21	270	44	< 2	3	14	0.03	< 10	< 10	42	< 10	96
BB24676	201 202	< 0.01	4	200	12	< 2	< 1	6	0.01	< 10	< 10	17	< 10	42
BB24677	201 202	< 0.01	9	310	50	< 2	1	8	0.02	< 10	< 10	32	< 10	174
BB24678	201 202	< 0.01	7	290	30	< 2	1	9	0.02	< 10	< 10	26	< 10	202
BB24679	201 202	< 0.01	7	300	34	< 2	1	11	0.06	< 10	< 10	43	< 10	88
BB24680	201 202	< 0.01	11	340	32	< 2	1	9	0.03	< 10	< 10	29	< 10	124
BB24681	201 202	< 0.01	7	290	30	< 2	1	9	0.03	< 10	< 10	29	< 10	120
BB24682	201 202	< 0.01	8	170	62	< 2	1	8	0.01	< 10	< 10	14	< 10	332
BB24683	201 202	< 0.01	9	340	240	< 2	1	7	0.01	< 10	< 10	18	< 10	574
BB24684	201 202	< 0.01	8	320	142	< 2	1	7	0.03	< 10	< 10	32	< 10	198
BB24685	201 202	< 0.01	7	250	68	< 2	1	9	0.03	< 10	< 10	28	< 10	110

CERTIFICATION:

Hautz Bickler



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
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BB24686	201 202	< 0.2	0.85	< 2	220	< 0.5	< 2	0.03	< 0.5	1	6	3	0.92	< 10	< 1	0.12	10	0.06	125	< 1
BB24687	201 202	< 0.2	0.75	8	160	< 0.5	< 2	0.05	< 0.5	3	11	6	1.43	< 10	< 1	0.11	20	0.09	110	< 1
BB24688	201 202	< 0.2	0.62	< 2	70	< 0.5	< 2	0.04	< 0.5	1	6	3	0.79	< 10	< 1	0.10	10	0.06	90	< 1
BB24689	201 202	< 0.2	0.66	< 2	120	< 0.5	< 2	0.04	< 0.5	1	8	4	0.75	< 10	< 1	0.10	10	0.03	75	< 1
BB24690	201 202	< 0.2	1.15	6	200	< 0.5	< 2	0.06	< 0.5	3	12	6	1.83	< 10	< 1	0.09	10	0.18	150	< 1
BB24691	201 202	< 0.2	0.93	2	100	< 0.5	< 2	0.05	< 0.5	1	7	2	0.65	< 10	< 1	0.10	10	0.08	90	< 1
BB24692	201 202	< 0.2	1.06	2	150	< 0.5	< 2	0.05	< 0.5	3	13	6	1.50	< 10	< 1	0.10	10	0.12	120	< 1
BB24693	201 202	< 0.2	0.97	6	110	< 0.5	< 2	0.04	< 0.5	2	11	6	1.57	< 10	< 1	0.08	10	0.08	105	< 1
BB24694	201 202	< 0.2	0.60	4	130	< 0.5	< 2	0.07	< 0.5	1	7	1	0.78	< 10	< 1	0.08	10	0.07	75	< 1
BB24695	201 202	< 0.2	0.91	2	100	< 0.5	< 2	0.04	< 0.5	3	13	6	1.75	< 10	< 1	0.09	10	0.13	135	< 1
BB24696	201 202	< 0.2	0.71	< 2	80	< 0.5	< 2	0.05	< 0.5	< 1	7	1	0.60	< 10	< 1	0.06	10	0.08	70	< 1
BB24697	201 202	< 0.2	0.83	< 2	110	< 0.5	< 2	0.04	< 0.5	1	9	1	0.71	< 10	< 1	0.04	10	0.08	45	< 1
BB24698	201 202	< 0.2	1.18	4	80	< 0.5	< 2	0.06	< 0.5	3	17	5	1.69	< 10	< 1	0.06	10	0.19	120	< 1
BB24699	201 202	< 0.2	1.19	10	80	< 0.5	< 2	0.04	< 0.5	2	20	4	1.29	< 10	< 1	0.12	10	0.17	115	< 1
BB24700	201 202	< 0.2	0.94	4	60	< 0.5	< 2	0.03	< 0.5	1	11	3	0.73	< 10	< 1	0.09	< 10	0.08	70	< 1
BB24701	201 202	< 0.2	1.15	52	190	< 0.5	< 2	0.41	< 0.5	6	34	13	1.91	< 10	< 1	0.16	100	0.29	410	< 1
BB24702	201 202	< 0.2	0.66	6	60	< 0.5	< 2	0.03	< 0.5	1	9	4	0.73	< 10	< 1	0.11	10	0.02	45	< 1
BB24703	201 202	< 0.2	0.57	6	50	< 0.5	< 2	0.02	< 0.5	< 1	14	< 1	0.45	< 10	< 1	0.09	10	0.01	25	< 1
BB24704	201 202	< 0.2	0.76	10	80	< 0.5	< 2	0.02	< 0.5	1	9	1	0.39	< 10	< 1	0.13	10	0.03	80	< 1
BB24705	201 202	< 0.2	0.76	24	120	< 0.5	< 2	0.08	< 0.5	3	17	6	1.52	< 10	< 1	0.12	10	0.08	130	< 1
BB24706	201 202	< 0.2	1.97	< 2	210	< 0.5	< 2	0.62	< 0.5	19	152	44	3.07	< 10	< 1	0.03	< 10	2.90	505	< 1
BB24707	201 202	< 0.2	0.90	24	80	< 0.5	< 2	0.01	< 0.5	1	24	3	0.82	< 10	< 1	0.19	< 10	0.04	45	< 1
BB24708	201 202	< 0.2	0.73	< 2	80	< 0.5	< 2	0.01	< 0.5	< 1	1	< 1	0.14	< 10	< 1	0.21	< 10	0.02	20	< 1
BB24709	201 202	< 0.2	1.37	50	90	< 0.5	< 2	< 0.01	< 0.5	1	6	4	1.59	< 10	< 1	0.09	< 10	0.04	140	< 1
BB24710	201 202	< 0.2	1.14	18	80	< 0.5	< 2	0.03	< 0.5	3	12	5	1.66	< 10	< 1	0.08	< 10	0.09	340	< 1
BB24711	201 202	< 0.2	1.52	24	230	< 0.5	< 2	0.06	< 0.5	4	2	21	2.00	< 10	< 1	0.30	10	0.05	685	< 1
BB24712	201 202	< 0.2	1.10	18	110	< 0.5	< 2	0.02	< 0.5	2	15	6	1.39	< 10	< 1	0.24	< 10	0.08	135	< 1
BB24713	201 202	< 0.2	1.03	6	70	< 0.5	< 2	0.05	< 0.5	3	14	5	2.13	< 10	< 1	0.07	10	0.13	240	< 1
BB24714	201 202	< 0.2	1.18	< 2	190	< 0.5	< 2	0.07	< 0.5	2	11	4	1.39	< 10	< 1	0.08	10	0.13	170	< 1
BB24715	201 202	< 0.2	1.19	14	100	< 0.5	< 2	0.07	< 0.5	3	14	6	2.04	< 10	< 1	0.12	10	0.17	210	< 1
BB24716	201 202	< 0.2	0.70	2	50	< 0.5	< 2	0.03	< 0.5	1	7	2	0.99	< 10	< 1	0.08	10	0.04	90	< 1
BB24717	201 202	< 0.2	1.08	6	70	< 0.5	< 2	0.05	< 0.5	2	11	4	1.76	< 10	< 1	0.07	10	0.11	140	< 1
BB24718	201 202	< 0.2	0.77	2	70	< 0.5	< 2	0.03	< 0.5	1	6	1	0.71	< 10	< 1	0.11	10	0.03	85	< 1
BB24719	201 202	< 0.2	0.76	< 2	70	< 0.5	< 2	0.03	< 0.5	< 1	6	< 1	0.46	< 10	< 1	0.07	10	0.03	55	< 1
BB24720	201 202	< 0.2	1.05	10	90	< 0.5	< 2	0.05	< 0.5	3	11	6	2.08	< 10	< 1	0.10	10	0.13	115	< 1
BB24721	201 202	< 0.2	0.66	< 2	120	< 0.5	< 2	0.06	< 0.5	1	9	< 1	0.71	< 10	< 1	0.08	10	0.04	65	< 1
BB24722	201 202	< 0.2	0.82	2	180	< 0.5	< 2	0.05	< 0.5	3	8	4	1.23	< 10	< 1	0.20	10	0.10	110	< 1
BB24723	201 202	< 0.2	0.74	2	200	< 0.5	< 2	0.05	< 0.5	2	10	1	1.24	< 10	< 1	0.12	20	0.09	130	< 1
BB24724	201 202	< 0.2	0.63	6	120	< 0.5	< 2	0.04	< 0.5	1	7	2	0.90	< 10	< 1	0.11	10	0.03	80	< 1
BB24725	201 202	< 0.2	0.70	12	50	< 0.5	< 2	0.04	< 0.5	1	6	3	1.09	< 10	< 1	0.10	10	0.04	130	< 1

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

NORDAC RESOURCES LTD.
C/O ARCHER, CATHRO
BOX 4127, 2054 SECOND AVE.
WHITEHORSE, YT
Y1A 3S9

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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
BB24686	201 202	< 0.01	3	110	34	< 2	< 1	12	< 0.01	< 10	< 10	9	< 10	68
BB24687	201 202	< 0.01	6	160	24	< 2	1	11	0.03	< 10	< 10	30	< 10	56
BB24688	201 202	< 0.01	3	130	26	< 2	< 1	11	0.01	< 10	< 10	15	< 10	62
BB24689	201 202	< 0.01	3	190	18	< 2	< 1	10	0.01	< 10	< 10	15	< 10	50
BB24690	201 202	< 0.01	7	280	58	< 2	1	12	0.01	< 10	< 10	20	< 10	152
BB24691	201 202	< 0.01	3	110	26	< 2	< 1	11	0.01	< 10	< 10	11	< 10	66
BB24692	201 202	< 0.01	7	230	32	2	1	14	0.02	< 10	< 10	25	< 10	80
BB24693	201 202	< 0.01	5	290	34	< 2	1	8	0.03	< 10	< 10	31	< 10	62
BB24694	201 202	< 0.01	3	200	28	< 2	< 1	8	0.03	< 10	< 10	22	< 10	42
BB24695	201 202	< 0.01	7	280	26	< 2	1	6	0.03	< 10	< 10	27	< 10	82
BB24696	201 202	< 0.01	3	150	24	< 2	< 1	6	0.02	< 10	< 10	14	< 10	28
BB24697	201 202	< 0.01	3	230	40	< 2	< 1	6	0.01	< 10	< 10	16	< 10	24
BB24698	201 202	< 0.01	9	250	72	< 2	1	6	0.02	< 10	< 10	24	< 10	104
BB24699	201 202	< 0.01	7	140	40	< 2	1	6	0.01	< 10	< 10	16	< 10	76
BB24700	201 202	< 0.01	3	240	16	< 2	< 1	5	< 0.01	< 10	< 10	12	< 10	36
BB24701	201 202	< 0.01	17	520	50	< 2	3	30	0.03	< 10	< 10	24	< 10	274
BB24702	201 202	< 0.01	4	160	8	< 2	< 1	6	< 0.01	< 10	< 10	17	< 10	34
BB24703	201 202	< 0.01	2	120	10	< 2	< 1	7	< 0.01	< 10	< 10	12	< 10	16
BB24704	201 202	< 0.01	1	160	12	< 2	< 1	6	< 0.01	< 10	< 10	7	< 10	26
BB24705	201 202	< 0.01	6	240	24	2	< 1	11	0.02	< 10	< 10	31	< 10	56
BB24706	201 202	< 0.01	94	660	4	2	4	37	0.02	< 10	< 10	65	< 10	58
BB24707	201 202	< 0.01	3	140	10	< 2	< 1	4	< 0.01	< 10	< 10	12	< 10	22
BB24708	201 202	< 0.01	< 1	80	< 2	< 2	< 1	3	< 0.01	< 10	< 10	1	< 10	2
BB24709	201 202	< 0.01	< 1	180	22	< 2	1	12	< 0.01	< 10	< 10	9	< 10	60
BB24710	201 202	< 0.01	3	320	40	< 2	1	6	0.01	< 10	< 10	16	< 10	126
BB24711	201 202	< 0.01	< 1	250	160	2	1	9	< 0.01	< 10	< 10	5	< 10	326
BB24712	201 202	< 0.01	4	110	46	2	1	5	< 0.01	< 10	< 10	11	< 10	124
BB24713	201 202	< 0.01	6	230	60	< 2	1	7	0.01	< 10	< 10	26	< 10	188
BB24714	201 202	< 0.01	5	140	42	< 2	1	8	0.01	< 10	< 10	20	< 10	130
BB24715	201 202	< 0.01	8	200	72	< 2	1	10	0.02	< 10	< 10	24	< 10	142
BB24716	201 202	< 0.01	3	110	20	< 2	< 1	9	0.02	< 10	< 10	21	< 10	60
BB24717	201 202	< 0.01	5	180	18	< 2	1	9	0.02	< 10	< 10	26	< 10	52
BB24718	201 202	< 0.01	2	90	10	< 2	< 1	12	0.01	< 10	< 10	16	< 10	32
BB24719	201 202	< 0.01	< 1	140	10	< 2	< 1	9	< 0.01	< 10	< 10	10	< 10	18
BB24720	201 202	< 0.01	5	310	18	< 2	1	15	0.02	< 10	< 10	25	< 10	50
BB24721	201 202	< 0.01	2	100	14	< 2	< 1	10	0.04	< 10	< 10	23	< 10	20
BB24722	201 202	< 0.01	4	120	16	< 2	1	15	0.01	< 10	< 10	15	< 10	32
BB24723	201 202	< 0.01	4	110	16	< 2	1	11	0.02	< 10	< 10	20	< 10	32
BB24724	201 202	< 0.01	3	90	12	< 2	< 1	11	0.01	< 10	< 10	17	< 10	44
BB24725	201 202	< 0.01	2	90	22	< 2	< 1	13	0.01	< 10	< 10	13	< 10	46

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Analytical Chemists * Geochemists * Registered Assayers

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

NORDAC RESOURCES LTD.
C/O ARCHER, CATHRO
BOX 4127, 2054 SECOND AVE.
WHITEHORSE, YT
Y1A 3S9

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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
BB24726	201	202	< 0.2	0.72	< 2	80	< 0.5	< 2	0.03	< 0.5	1	6	2	0.73	< 10	1	0.09	10	0.03	85	1
BB24727	201	202	< 0.2	0.70	< 2	70	< 0.5	< 2	0.04	< 0.5	1	9	3	0.91	< 10	< 1	0.08	10	0.04	85	< 1
BB24728	201	202	< 0.2	0.75	< 2	80	< 0.5	< 2	0.05	< 0.5	< 1	6	< 1	0.37	< 10	< 1	0.06	20	0.04	50	< 1
BB24729	201	202	< 0.2	1.13	4	110	< 0.5	< 2	0.08	< 0.5	3	17	4	1.72	< 10	< 1	0.11	10	0.22	160	1
BB24730	201	202	< 0.2	0.93	2	180	< 0.5	< 2	0.08	< 0.5	1	11	1	0.99	< 10	< 1	0.08	20	0.10	190	< 1
BB24731	201	202	< 0.2	1.13	< 2	90	< 0.5	< 2	0.06	< 0.5	2	16	1	1.68	< 10	< 1	0.07	30	0.14	135	1
BB24732	201	202	< 0.2	1.07	12	110	< 0.5	< 2	0.05	< 0.5	3	59	5	1.66	< 10	< 1	0.11	10	0.17	150	< 1
BB24733	201	202	< 0.2	0.64	8	110	< 0.5	< 2	0.10	< 0.5	1	28	4	0.73	< 10	< 1	0.14	10	0.05	75	< 1
BB24734	201	202	< 0.2	0.96	10	80	< 0.5	< 2	0.05	< 0.5	1	16	1	1.28	< 10	< 1	0.09	10	0.10	100	< 1
BB24735	201	202	< 0.2	0.99	2	70	< 0.5	< 2	0.01	< 0.5	< 1	4	< 1	0.34	< 10	< 1	0.10	< 10	0.03	30	< 1
BB24736	201	202	< 0.2	1.14	< 2	80	< 0.5	< 2	0.01	< 0.5	< 1	4	< 1	0.29	< 10	< 1	0.08	< 10	0.02	30	< 1
BB24737	201	202	< 0.2	1.30	36	70	< 0.5	< 2	0.02	< 0.5	3	16	5	2.25	< 10	< 1	0.12	10	0.12	125	< 1
BB24738	201	202	< 0.2	2.04	< 2	200	1.5	< 2	1.10	< 0.5	33	338	59	5.08	20	< 1	0.08	20	3.92	1160	< 1

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

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C/O ARCHER, CATHRO
BOX 4127, 2054 SECOND AVE.
WHITEHORSE, YT
Y1A 3S9

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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
BB24726	201	202	0.01	3	140	12	< 2	< 1	9	0.01	< 10	< 10	12	< 10	44
BB24727	201	202	< 0.01	4	140	16	< 2	< 1	10	0.01	< 10	< 10	22	< 10	62
BB24728	201	202	< 0.01	< 1	60	12	< 2	< 1	10	0.03	< 10	< 10	18	< 10	28
BB24729	201	202	< 0.01	8	170	40	< 2	1	10	0.04	< 10	< 10	27	< 10	138
BB24730	201	202	< 0.01	4	180	34	< 2	< 1	11	0.03	< 10	< 10	25	< 10	114
BB24731	201	202	< 0.01	5	160	36	< 2	1	10	0.04	< 10	< 10	36	< 10	128
BB24732	201	202	< 0.01	9	240	40	< 2	1	9	0.03	< 10	< 10	36	< 10	122
BB24733	201	202	< 0.01	4	150	12	< 2	< 1	9	< 0.01	< 10	< 10	18	< 10	42
BB24734	201	202	< 0.01	3	110	40	< 2	1	9	0.01	< 10	< 10	18	< 10	54
BB24735	201	202	< 0.01	< 1	100	16	< 2	< 1	5	< 0.01	< 10	< 10	6	< 10	16
BB24736	201	202	< 0.01	< 1	110	10	< 2	< 1	5	< 0.01	< 10	< 10	5	< 10	18
BB24737	201	202	< 0.01	6	300	26	< 2	1	9	0.01	< 10	< 10	19	< 10	64
BB24738	201	202	0.01	134	1480	8	2	8	62	0.05	< 10	< 10	135	< 10	164

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

NORDAC RESOURCES LTD.
C/O ARCHER, CATHRO
BOX 4127, 2054 SECOND AVE.
WHITEHORSE, YT
Y1A 3S9

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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
59095	205	226	0.2	0.59	20	470	< 0.5	4	0.02	0.5	10	25	7	3.07	< 10	< 1	0.18	30	0.04	3440	3
59096	205	226	< 0.2	1.40	4	360	< 0.5	2	0.15	0.5	7	26	122	5.01	< 10	< 1	0.30	20	0.41	410	4
59097	205	226	< 0.2	4.47	14	260	< 0.5	4	0.24	0.5	42	23	190	11.70	20	< 1	0.21	50	2.18	2830	8
59099	205	226	9.0	3.46	24	290	0.5	14	0.62	31.0	11	21	2430	9.48	20	1	1.63	10	0.71	>10000	14
59100	205	226	< 0.2	0.46	6	1420	< 0.5	6	6.74	2.0	8	15	114	6.32	< 10	< 1	0.27	< 10	0.43	6800	< 1



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Analytical Chemists * Geochemists * Registered Assayers

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

NORDAC RESOURCES LTD.
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BOX 4127, 2054 SECOND AVE.
WHITEHORSE, YT
Y1A 3S9

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59095	205	226	< 0.01	1	130	114	< 2	< 1	6	< 0.01	< 10	< 10	1	< 10	880
59096	205	226	< 0.01	13	960	10	2	1	51	0.15	< 10	< 10	42	< 10	134
59097	205	226	< 0.01	92	1650	8	2	5	33	0.04	< 10	< 10	123	< 10	382
59099	205	226	< 0.01	< 1	< 10	46	2	1	12	0.06	< 10	< 10	9	< 10	6190
59100	205	226	< 0.01	4	90	16	2	< 1	99	0.03	< 10	< 10	11	< 10	322



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

NORDAC RESOURCES LTD.
C/O ARCHER, CATHRO
BOX 4127, 2054 SECOND AVE.
WHITEHORSE, YT
Y1A 3S9

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A9631237

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
25255	201 202	< 0.2	1.04	22	310	0.5	< 2	0.60	0.5	5	18	11	1.47	< 10	< 1	0.15	50	0.22	405	1
25256	201 202	< 0.2	0.96	22	310	0.5	< 2	0.61	0.5	4	16	12	1.48	< 10	< 1	0.15	70	0.21	405	2
25257	201 202	< 0.2	1.05	24	350	0.5	< 2	0.71	1.0	4	17	14	1.51	< 10	< 1	0.16	70	0.22	440	1
25265	201 202	< 0.2	1.17	34	90	< 0.5	< 2	0.06	< 0.5	3	30	8	1.54	< 10	< 1	0.07	30	0.21	175	1
25266	201 202	< 0.2	1.30	16	290	< 0.5	< 2	0.11	< 0.5	3	32	6	1.77	< 10	< 1	0.05	20	0.22	175	1
25267	201 202	< 0.2	0.99	8	100	< 0.5	< 2	0.07	< 0.5	3	14	6	1.89	< 10	< 1	0.05	20	0.15	210	1
25268	201 202	< 0.2	0.63	6	60	< 0.5	< 2	0.01	< 0.5	1	8	5	0.98	< 10	< 1	0.05	10	0.04	60	1
25269	201 202	< 0.2	1.11	12	90	< 0.5	< 2	0.03	< 0.5	3	12	8	2.21	< 10	< 1	0.07	10	0.16	175	1
25270	201 202	< 0.2	1.04	10	120	< 0.5	< 2	0.03	< 0.5	2	10	5	1.44	< 10	< 1	0.08	10	0.11	140	< 1
25271	201 202	< 0.2	1.04	10	120	< 0.5	< 2	0.03	< 0.5	1	7	6	1.18	< 10	< 1	0.09	10	0.08	95	< 1
25272	201 202	< 0.2	0.83	2	100	< 0.5	< 2	0.01	< 0.5	1	26	4	0.69	< 10	< 1	0.09	10	0.11	40	< 1
25273	201 202	< 0.2	0.74	2	40	< 0.5	< 2	0.01	< 0.5	< 1	4	2	0.57	< 10	< 1	0.04	10	0.03	45	< 1
25274	201 202	< 0.2	0.89	6	60	< 0.5	< 2	0.04	< 0.5	1	11	5	1.67	< 10	< 1	0.05	10	0.13	140	< 1
25275	201 202	0.2	0.99	12	50	< 0.5	< 2	0.05	< 0.5	3	13	9	1.95	< 10	< 1	0.06	10	0.18	105	1
25276	201 202	0.2	1.08	10	70	< 0.5	< 2	0.04	< 0.5	3	13	5	2.03	< 10	< 1	0.06	10	0.14	195	< 1
25277	201 202	0.2	1.02	6	80	< 0.5	< 2	0.05	< 0.5	2	12	7	1.48	< 10	< 1	0.05	10	0.16	130	< 1
25278	201 202	0.8	1.60	14	90	< 0.5	< 2	0.07	< 0.5	4	22	10	2.70	< 10	< 1	0.06	10	0.32	200	1
25279	201 202	< 0.2	1.37	10	150	1.5	< 2	0.23	0.5	6	20	11	2.11	< 10	< 1	0.08	40	0.34	635	1
25280	201 202	0.2	0.34	< 2	20	< 0.5	< 2	0.03	< 0.5	< 1	3	1	0.43	< 10	< 1	0.02	< 10	0.03	60	< 1
25281	201 202	2.2	1.00	20	80	< 0.5	< 2	0.05	< 0.5	3	15	9	2.20	< 10	< 1	0.06	20	0.13	220	2
25282	201 202	< 0.2	0.84	22	110	< 0.5	< 2	0.11	< 0.5	5	12	10	1.96	< 10	< 1	0.06	30	0.22	295	1
25283	201 202	< 0.2	1.19	20	70	< 0.5	< 2	0.07	< 0.5	4	20	7	2.64	< 10	< 1	0.06	20	0.21	210	1
25284	201 202	< 0.2	1.16	18	90	< 0.5	< 2	0.14	< 0.5	4	14	10	2.29	< 10	< 1	0.16	10	0.23	165	1
25285	201 202	< 0.2	0.80	10	70	< 0.5	< 2	0.08	< 0.5	3	10	5	1.40	< 10	< 1	0.15	10	0.14	395	< 1
25286	201 202	< 0.2	1.00	20	70	< 0.5	< 2	0.05	< 0.5	4	15	7	2.35	< 10	< 1	0.12	10	0.20	155	1
25287	201 202	< 0.2	1.05	12	260	< 0.5	< 2	0.37	< 0.5	9	25	24	2.38	< 10	< 1	0.11	30	0.52	590	1
25288	201 202	< 0.2	1.20	20	140	< 0.5	< 2	0.08	< 0.5	4	17	9	2.75	< 10	< 1	0.16	10	0.25	165	1
25289	201 202	< 0.2	0.98	36	80	< 0.5	< 2	0.04	< 0.5	4	15	10	2.64	< 10	< 1	0.12	10	0.21	160	1
25290	201 202	< 0.2	0.91	24	280	0.5	< 2	0.47	< 0.5	4	16	11	1.45	< 10	< 1	0.14	50	0.20	385	1
25291	201 202	< 0.2	1.00	12	360	0.5	< 2	0.85	< 0.5	4	14	10	1.30	< 10	< 1	0.16	50	0.19	365	1
25292	201 202	< 0.2	1.18	26	370	0.5	< 2	0.73	1.0	5	18	14	1.58	< 10	< 1	0.17	70	0.24	510	2
25293	201 202	< 0.2	1.07	18	180	1.5	< 2	1.26	< 0.5	4	34	26	1.48	< 10	< 1	0.17	370	0.18	660	3
25294	201 202	< 0.2	1.06	24	310	0.5	< 2	0.47	< 0.5	4	22	10	1.47	< 10	< 1	0.14	50	0.22	295	1
25295	201 202	< 0.2	1.22	28	430	0.5	< 2	0.84	1.0	5	19	14	1.62	< 10	< 1	0.16	70	0.24	560	1
25296	201 202	< 0.2	1.03	22	310	0.5	< 2	0.53	0.5	4	18	11	1.49	< 10	< 1	0.14	50	0.22	415	2
25297	201 202	< 0.2	1.10	24	360	0.5	< 2	0.58	0.5	5	18	11	1.53	< 10	< 1	0.14	50	0.23	410	1
25298	201 202	< 0.2	1.03	26	350	0.5	< 2	0.65	2.0	5	20	15	1.55	< 10	< 1	0.15	70	0.24	515	2
25299	201 202	< 0.2	1.16	26	490	0.5	< 2	0.61	< 0.5	5	17	9	1.55	< 10	< 1	0.15	40	0.21	500	1
25300	201 202	< 0.2	1.22	20	540	0.5	< 2	0.72	0.5	5	18	11	1.58	< 10	< 1	0.14	40	0.23	485	1
25301	201 202	< 0.2	1.23	22	530	0.5	< 2	0.74	0.5	5	19	11	1.59	< 10	< 1	0.15	40	0.24	425	1

CERTIFICATION:

Hart Bickler



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

NORDAC RESOURCES LTD.
C/O ARCHER, CATHRO
BOX 4127, 2054 SECOND AVE.
WHITEHORSE, YT
Y1A 3S9

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CERTIFICATE OF ANALYSIS

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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
25255	201	202	< 0.01	10	510	50	< 2	2	44	0.01	< 10	30	13	< 10	148
25256	201	202	< 0.01	10	530	42	< 2	2	44	0.01	< 10	20	13	< 10	140
25257	201	202	< 0.01	11	580	46	< 2	2	51	0.01	< 10	20	13	< 10	158
25265	201	202	< 0.01	10	280	34	< 2	< 1	10	0.01	< 10	< 10	23	< 10	58
25266	201	202	< 0.01	8	430	26	< 2	< 1	13	< 0.01	< 10	< 10	24	< 10	58
25267	201	202	< 0.01	7	470	20	< 2	< 1	10	0.01	< 10	< 10	30	< 10	42
25268	201	202	< 0.01	4	190	8	< 2	< 1	5	0.01	< 10	< 10	19	< 10	36
25269	201	202	0.01	8	430	24	< 2	1	6	0.01	< 10	< 10	21	< 10	48
25270	201	202	< 0.01	5	240	26	< 2	< 1	7	0.01	< 10	< 10	14	< 10	36
25271	201	202	< 0.01	3	230	22	< 2	< 1	8	< 0.01	< 10	< 10	11	< 10	56
25272	201	202	< 0.01	17	190	6	< 2	< 1	5	< 0.01	< 10	< 10	8	< 10	26
25273	201	202	< 0.01	1	260	6	< 2	< 1	4	< 0.01	< 10	< 10	9	< 10	22
25274	201	202	< 0.01	5	630	14	< 2	< 1	8	0.02	< 10	< 10	28	< 10	34
25275	201	202	< 0.01	9	470	18	< 2	1	8	0.02	< 10	< 10	28	< 10	54
25276	201	202	< 0.01	6	810	24	< 2	< 1	16	0.01	< 10	< 10	40	< 10	48
25277	201	202	0.01	7	550	44	< 2	< 1	27	0.01	< 10	< 10	30	< 10	72
25278	201	202	< 0.01	13	700	46	< 2	1	15	0.03	< 10	< 10	42	< 10	96
25279	201	202	< 0.01	15	740	84	< 2	3	52	0.05	< 10	< 10	39	< 10	142
25280	201	202	0.06	1	390	4	< 2	< 1	5	0.01	< 10	< 10	10	< 10	8
25281	201	202	0.01	6	610	58	2	< 1	11	0.02	< 10	< 10	31	< 10	56
25282	201	202	< 0.01	9	390	70	< 2	1	11	0.02	< 10	< 10	14	< 10	108
25283	201	202	< 0.01	10	460	32	< 2	< 1	8	0.01	< 10	< 10	35	< 10	60
25284	201	202	< 0.01	8	170	30	< 2	1	15	0.03	< 10	< 10	21	< 10	52
25285	201	202	< 0.01	5	140	24	< 2	1	9	0.01	< 10	< 10	16	< 10	44
25286	201	202	< 0.01	8	180	28	< 2	1	8	0.03	< 10	< 10	21	< 10	74
25287	201	202	< 0.01	26	730	18	< 2	3	21	0.03	< 10	< 10	25	< 10	72
25288	201	202	< 0.01	8	310	18	< 2	1	11	0.03	< 10	< 10	28	< 10	50
25289	201	202	< 0.01	9	280	24	< 2	1	7	0.02	< 10	< 10	23	< 10	62
25290	201	202	< 0.01	10	460	48	< 2	2	34	0.01	< 10	20	12	< 10	134
25291	201	202	< 0.01	9	530	34	< 2	1	61	0.01	< 10	30	11	< 10	80
25292	201	202	< 0.01	12	590	48	< 2	3	54	0.01	< 10	30	15	< 10	166
25293	201	202	< 0.01	10	870	50	< 2	3	84	< 0.01	< 10	320	12	< 10	88
25294	201	202	< 0.01	11	490	46	< 2	2	37	0.01	< 10	20	14	< 10	146
25295	201	202	< 0.01	12	610	46	< 2	3	59	0.01	< 10	30	15	< 10	156
25296	201	202	< 0.01	10	500	38	< 2	2	40	0.01	< 10	30	15	< 10	110
25297	201	202	< 0.01	11	520	44	< 2	2	43	0.01	< 10	20	14	< 10	146
25298	201	202	< 0.01	13	540	60	< 2	2	48	< 0.01	< 10	30	13	< 10	208
25299	201	202	< 0.01	10	500	32	< 2	2	42	0.01	< 10	10	15	< 10	98
25300	201	202	< 0.01	10	590	30	< 2	2	48	0.01	< 10	< 10	16	< 10	104
25301	201	202	< 0.01	10	590	36	< 2	3	50	0.01	< 10	10	17	< 10	98

CERTIFICATION:

Hart Bickler



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

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CERTIFICATE OF ANALYSIS

A9631237

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
25302	201	202	0.2	1.41	22	610	0.5	< 2	0.83	0.5	5	19	12	1.73	< 10	< 1	0.16	40	0.26	575	1
25303	201	202	0.2	1.44	16	540	0.5	< 2	0.89	< 0.5	4	19	11	1.68	< 10	< 1	0.14	40	0.27	425	1
25304	201	202	0.2	1.39	18	510	0.5	< 2	1.17	0.5	4	17	13	1.62	< 10	< 1	0.14	40	0.24	410	1
25305	201	202	< 0.2	1.22	18	110	< 0.5	< 2	0.07	< 0.5	4	15	12	2.34	< 10	< 1	0.20	10	0.21	205	1
25306	201	202	< 0.2	1.35	16	90	< 0.5	< 2	0.06	< 0.5	3	14	9	2.41	< 10	< 1	0.15	10	0.20	135	1
25307	201	202	0.2	1.34	18	80	< 0.5	< 2	0.08	< 0.5	5	24	9	2.74	< 10	< 1	0.12	30	0.33	155	1
25308	201	202	0.2	1.27	22	170	< 0.5	< 2	0.07	< 0.5	4	17	11	2.41	< 10	< 1	0.14	10	0.24	175	1
25309	201	202	0.2	1.47	20	140	< 0.5	< 2	0.06	< 0.5	4	16	13	2.50	< 10	< 1	0.12	10	0.27	140	1
25310	201	202	< 0.2	0.72	6	50	< 0.5	< 2	0.05	< 0.5	1	6	3	0.74	< 10	< 1	0.06	10	0.07	45	< 1
25311	201	202	< 0.2	1.04	8	100	< 0.5	< 2	0.07	< 0.5	2	15	4	1.48	< 10	< 1	0.06	10	0.20	85	< 1
25312	201	202	0.2	1.04	8	80	< 0.5	< 2	0.07	< 0.5	3	18	3	2.26	< 10	< 1	0.06	10	0.24	125	< 1
25313	201	202	< 0.2	1.33	40	100	< 0.5	< 2	0.08	< 0.5	6	50	8	2.33	< 10	< 1	0.12	10	0.46	190	< 1
25314	201	202	< 0.2	0.40	12	60	< 0.5	< 2	0.10	< 0.5	2	8	6	1.23	< 10	< 1	0.12	10	0.09	125	1
25315	201	202	< 0.2	2.07	72	570	1.0	< 2	0.88	< 0.5	8	12	80	2.51	< 10	< 1	0.13	200	0.18	2400	4
25316	201	202	0.8	1.16	106	380	0.5	< 2	1.15	0.5	6	27	41	2.03	< 10	< 1	0.08	50	0.27	760	4
25317	201	202	1.4	0.21	< 2	90	< 0.5	< 2	0.11	0.5	1	2	6	0.28	< 10	< 1	0.06	< 10	0.02	745	< 1
25318	201	202	0.2	1.13	20	1120	0.5	< 2	1.24	7.0	3	33	16	1.31	< 10	< 1	0.12	50	0.26	585	1
25319	201	202	0.2	1.14	20	1050	< 0.5	< 2	1.10	5.0	4	37	15	1.32	< 10	< 1	0.11	50	0.28	565	1
25320	201	202	< 0.2	1.32	42	100	< 0.5	< 2	0.03	< 0.5	1	26	4	1.35	< 10	< 1	0.11	10	0.08	90	< 1
25321	201	202	< 0.2	1.90	146	80	< 0.5	< 2	0.05	< 0.5	12	178	15	4.45	< 10	1	0.08	20	1.22	310	< 1
25322	201	202	< 0.2	2.38	12	100	1.0	< 2	0.98	< 0.5	38	553	88	5.98	< 10	1	0.10	10	4.35	1085	< 1
25323	201	202	< 0.2	2.43	10	120	1.0	< 2	0.42	< 0.5	31	331	73	5.35	< 10	< 1	0.09	10	3.82	780	< 1
25324	201	202	< 0.2	0.99	24	90	< 0.5	< 2	0.08	< 0.5	4	19	8	1.73	< 10	< 1	0.15	20	0.18	310	< 1
25325	201	202	0.4	1.74	56	80	< 0.5	< 2	0.06	< 0.5	5	28	10	3.20	< 10	< 1	0.07	20	0.44	295	1
25326	201	202	0.2	1.62	12	130	< 0.5	< 2	0.08	< 0.5	5	24	9	2.30	< 10	< 1	0.11	30	0.32	350	1
25327	201	202	0.2	1.53	8	90	< 0.5	< 2	0.08	< 0.5	5	25	8	2.75	< 10	< 1	0.10	20	0.37	250	< 1
25328	201	202	< 0.2	1.32	10	80	< 0.5	< 2	0.10	< 0.5	5	23	8	2.19	< 10	< 1	0.08	10	0.32	225	< 1
25329	201	202	< 0.2	1.39	8	140	< 0.5	< 2	0.06	< 0.5	6	16	10	2.14	< 10	< 1	0.12	10	0.23	725	< 1
25330	201	202	< 0.2	1.34	6	80	< 0.5	< 2	0.10	< 0.5	3	22	6	2.08	< 10	< 1	0.10	10	0.31	170	< 1
25331	201	202	< 0.2	1.31	6	80	< 0.5	< 2	0.06	< 0.5	2	13	5	1.53	< 10	< 1	0.09	10	0.14	150	< 1
25332	201	202	< 0.2	1.35	8	80	< 0.5	< 2	0.11	< 0.5	4	19	8	2.15	< 10	< 1	0.11	10	0.26	220	< 1
25333	201	202	< 0.2	1.15	6	80	< 0.5	< 2	0.14	< 0.5	4	17	7	1.89	< 10	< 1	0.12	30	0.25	215	< 1
25334	201	202	0.6	1.40	8	80	< 0.5	< 2	0.15	< 0.5	5	21	13	2.22	< 10	< 1	0.10	20	0.33	235	1
25335	201	202	< 0.2	1.38	6	80	< 0.5	< 2	0.11	< 0.5	4	20	6	2.10	< 10	< 1	0.10	10	0.28	165	1
25336	201	202	< 0.2	1.42	10	130	< 0.5	< 2	0.12	< 0.5	3	11	8	2.02	< 10	< 1	0.19	10	0.19	210	< 1
25337	201	202	< 0.2	1.25	8	90	< 0.5	< 2	0.16	< 0.5	5	18	8	1.76	< 10	< 1	0.12	20	0.29	255	< 1
25338	201	202	< 0.2	1.57	8	130	< 0.5	< 2	0.12	< 0.5	5	21	7	2.10	< 10	< 1	0.10	20	0.31	310	1
25339	201	202	< 0.2	1.24	8	120	< 0.5	< 2	0.22	< 0.5	7	24	11	2.11	< 10	< 1	0.12	30	0.36	405	< 1
25340	201	202	0.6	1.28	30	1290	0.5	< 2	1.33	6.0	3	30	16	1.46	< 10	< 1	0.12	60	0.19	665	1
25341	201	202	0.8	1.38	34	1220	0.5	< 2	1.06	6.5	4	31	17	1.64	< 10	< 1	0.11	60	0.20	865	2

CERTIFICATION:

Hank Buchler



Chemex Labs Ltd.

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212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
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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
25302	201 202	< 0.01	11	640	34	< 2	3	57	0.01	< 10	10	19	< 10	104
25303	201 202	< 0.01	10	650	32	< 2	3	60	0.01	< 10	10	19	< 10	100
25304	201 202	< 0.01	9	630	36	< 2	3	71	0.01	< 10	10	19	< 10	102
25305	201 202	< 0.01	7	560	18	< 2	2	11	0.01	< 10	< 10	25	< 10	56
25306	201 202	< 0.01	6	480	42	< 2	2	10	0.02	< 10	< 10	25	< 10	52
25307	201 202	< 0.01	13	890	22	< 2	2	11	0.04	< 10	< 10	38	< 10	72
25308	201 202	< 0.01	8	410	18	< 2	2	11	0.03	< 10	< 10	29	< 10	62
25309	201 202	< 0.01	9	360	22	< 2	2	9	0.02	< 10	< 10	24	< 10	72
25310	201 202	< 0.01	1	180	10	< 2	< 1	6	0.01	< 10	< 10	15	< 10	18
25311	201 202	< 0.01	8	210	12	< 2	1	8	0.03	< 10	< 10	21	< 10	34
25312	201 202	< 0.01	8	610	20	< 2	1	7	0.04	< 10	< 10	39	< 10	82
25313	201 202	< 0.01	22	350	26	< 2	1	8	0.03	< 10	< 10	26	< 10	90
25314	201 202	< 0.01	3	160	10	< 2	< 1	8	0.01	< 10	< 10	20	< 10	36
25315	201 202	< 0.01	14	420	60	< 2	7	90	< 0.01	< 10	< 10	21	< 10	62
25316	201 202	< 0.01	14	420	24	< 2	3	112	0.01	< 10	< 10	20	< 10	78
25317	201 202	0.04	1	150	2	< 2	< 1	11	< 0.01	< 10	< 10	7	< 10	32
25318	201 202	< 0.01	14	1130	72	< 2	1	71	< 0.01	< 10	< 10	14	< 10	882
25319	201 202	< 0.01	14	1040	72	< 2	1	64	< 0.01	< 10	< 10	15	< 10	828
25320	201 202	< 0.01	4	250	28	< 2	< 1	9	< 0.01	< 10	< 10	20	< 10	48
25321	201 202	< 0.01	45	310	96	< 2	3	10	0.02	< 10	< 10	79	< 10	132
25322	201 202	< 0.01	177	1460	8	< 2	16	34	0.06	< 10	< 10	184	< 10	80
25323	201 202	< 0.01	136	1430	16	< 2	7	21	0.06	< 10	< 10	133	< 10	92
25324	201 202	< 0.01	8	390	60	< 2	1	9	0.01	< 10	< 10	18	< 10	94
25325	201 202	< 0.01	17	550	56	< 2	1	8	0.02	< 10	< 10	37	< 10	110
25326	201 202	< 0.01	12	400	82	< 2	1	9	0.02	< 10	< 10	28	< 10	140
25327	201 202	< 0.01	14	300	28	< 2	2	9	0.04	< 10	< 10	34	< 10	72
25328	201 202	< 0.01	14	370	24	< 2	1	9	0.04	< 10	< 10	27	< 10	82
25329	201 202	< 0.01	9	650	70	< 2	< 1	8	0.01	< 10	< 10	24	< 10	84
25330	201 202	< 0.01	11	350	26	< 2	1	8	0.03	< 10	< 10	25	< 10	96
25331	201 202	< 0.01	5	350	26	< 2	< 1	8	0.01	< 10	< 10	19	< 10	50
25332	201 202	< 0.01	10	440	44	< 2	1	12	0.04	< 10	< 10	26	< 10	108
25333	201 202	< 0.01	10	510	32	< 2	1	15	0.04	< 10	< 10	25	< 10	62
25334	201 202	< 0.01	14	510	54	< 2	1	14	0.04	< 10	< 10	26	< 10	100
25335	201 202	< 0.01	11	250	18	< 2	1	13	0.04	< 10	< 10	29	< 10	54
25336	201 202	< 0.01	7	410	22	< 2	1	17	0.01	< 10	< 10	18	< 10	62
25337	201 202	< 0.01	13	360	16	< 2	2	16	0.04	< 10	< 10	23	< 10	58
25338	201 202	< 0.01	11	500	30	< 2	1	13	0.02	< 10	< 10	30	< 10	58
25339	201 202	< 0.01	16	550	40	< 2	3	15	0.05	< 10	< 10	28	< 10	66
25340	201 202	0.01	13	1240	94	< 2	1	67	< 0.01	< 10	< 10	14	< 10	1115
25341	201 202	0.01	15	1440	120	< 2	1	54	< 0.01	< 10	< 10	17	< 10	1140

CERTIFICATION:

Hank Buchler



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

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BOX 4127, 2054 SECOND AVE.
WHITEHORSE, YT
Y1A 3S9

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CERTIFICATE OF ANALYSIS

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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
25342	201 202	0.6	1.27	40	1210	0.5	< 2	1.10	10.5	7	39	19	1.76	< 10	< 1	0.12	60	0.19	1575	3
25343	201 202	1.0	1.29	38	1390	0.5	< 2	1.13	9.5	5	30	19	1.59	< 10	< 1	0.13	60	0.16	1215	2
25344	201 202	0.8	1.56	36	1390	0.5	< 2	0.80	7.0	5	28	15	1.64	< 10	< 1	0.10	40	0.18	1435	3
25345	201 202	1.6	1.50	24	1490	0.5	< 2	0.62	1.5	2	26	9	1.28	< 10	< 1	0.08	30	0.17	440	3
25346	201 202	0.6	1.17	28	920	0.5	< 2	0.51	5.0	4	26	13	1.36	< 10	< 1	0.12	30	0.17	1170	2
25347	201 202	< 0.2	1.43	10	100	< 0.5	< 2	0.10	< 0.5	4	30	7	2.79	< 10	< 1	0.08	20	0.25	170	1
25348	201 202	0.4	1.73	12	190	< 0.5	< 2	0.08	< 0.5	5	26	4	2.14	< 10	< 1	0.09	30	0.27	400	2
25349	201 202	0.6	0.99	54	480	< 0.5	< 2	0.56	1.0	7	56	16	2.38	< 10	< 1	0.17	50	0.42	695	3
25350	201 202	0.2	0.38	66	670	< 0.5	< 2	0.09	2.5	4	1	40	1.45	< 10	< 1	0.32	30	0.03	880	5
25351	201 202	0.4	0.65	24	630	0.5	< 2	0.10	0.5	6	3	11	2.33	< 10	< 1	0.21	30	0.04	755	4
25352	201 202	< 0.2	1.04	16	640	0.5	< 2	0.26	< 0.5	3	5	7	1.39	< 10	< 1	0.33	40	0.06	570	2
25353	201 202	0.2	0.79	12	890	0.5	< 2	0.24	< 0.5	6	2	16	2.79	< 10	< 1	0.19	70	0.05	1585	4
25354	201 202	< 0.2	0.68	100	740	0.5	< 2	0.40	< 0.5	3	4	9	9.25	< 10	< 1	0.08	60	0.07	265	22
25355	201 202	< 0.2	1.03	8	90	< 0.5	< 2	0.07	< 0.5	3	12	5	1.56	< 10	< 1	0.10	20	0.22	130	< 1
25356	201 202	< 0.2	1.11	10	70	< 0.5	< 2	0.12	< 0.5	3	17	9	1.62	< 10	< 1	0.12	30	0.25	125	1
25357	201 202	< 0.2	1.13	10	400	0.5	< 2	0.49	< 0.5	6	18	8	1.74	< 10	< 1	0.13	30	0.28	530	2
25358	201 202	< 0.2	1.40	8	70	0.5	< 2	0.10	< 0.5	3	17	10	1.93	< 10	< 1	0.14	30	0.24	130	1
25359	201 202	< 0.2	0.98	10	120	0.5	< 2	0.49	< 0.5	6	14	6	1.74	< 10	< 1	0.17	50	0.22	455	1
25360	201 202	< 0.2	0.91	6	60	< 0.5	< 2	0.10	< 0.5	2	11	5	1.37	< 10	< 1	0.14	30	0.17	100	< 1
25361	201 202	< 0.2	1.50	14	80	< 0.5	< 2	0.11	< 0.5	4	17	9	2.70	< 10	< 1	0.14	20	0.27	165	< 1
25362	201 202	< 0.2	1.85	12	140	0.5	< 2	0.13	< 0.5	5	18	8	2.18	< 10	< 1	0.12	50	0.31	185	1
25363	201 202	< 0.2	0.88	4	100	< 0.5	< 2	0.15	< 0.5	1	7	2	1.15	< 10	< 1	0.08	40	0.05	50	1
25364	201 202	< 0.2	1.09	8	110	0.5	< 2	0.20	< 0.5	7	17	8	1.89	< 10	< 1	0.16	60	0.24	500	1
25365	201 202	< 0.2	0.80	8	50	< 0.5	< 2	0.15	< 0.5	2	12	3	1.58	< 10	< 1	0.07	20	0.13	85	1
25366	201 202	< 0.2	0.97	14	90	< 0.5	< 2	0.48	< 0.5	5	17	5	1.83	< 10	< 1	0.12	30	0.23	370	1
25367	201 202	< 0.2	1.08	12	50	< 0.5	< 2	0.03	< 0.5	3	19	4	2.66	< 10	< 1	0.07	30	0.15	115	1
25368	201 202	< 0.2	1.28	10	50	< 0.5	< 2	0.05	< 0.5	4	17	5	2.66	< 10	< 1	0.06	20	0.25	155	1
25369	201 202	< 0.2	0.97	10	40	< 0.5	< 2	0.03	< 0.5	3	12	5	2.32	< 10	< 1	0.08	20	0.16	145	< 1
25370	201 202	< 0.2	0.93	2	100	< 0.5	< 2	0.11	< 0.5	3	14	4	1.39	< 10	< 1	0.10	70	0.25	130	< 1
25371	201 202	< 0.2	1.16	6	60	< 0.5	< 2	0.16	< 0.5	4	16	6	1.75	< 10	< 1	0.09	30	0.25	130	1
25372	201 202	< 0.2	1.10	6	50	< 0.5	< 2	0.11	< 0.5	2	10	3	1.46	< 10	< 1	0.09	20	0.14	115	1
25373	201 202	< 0.2	1.18	8	40	< 0.5	< 2	0.08	< 0.5	3	24	5	1.75	< 10	< 1	0.20	30	0.20	140	< 1
25374	201 202	< 0.2	1.00	6	50	< 0.5	< 2	0.04	< 0.5	1	13	5	1.19	< 10	< 1	0.07	30	0.07	75	1
25375	201 202	< 0.2	1.67	16	60	0.5	< 2	0.13	< 0.5	10	37	9	2.37	< 10	< 1	0.22	50	0.43	575	1
25376	201 202	< 0.2	1.50	8	50	< 0.5	< 2	0.12	< 0.5	5	21	6	2.38	< 10	< 1	0.15	30	0.34	245	< 1
25377	201 202	< 0.2	1.74	12	70	0.5	< 2	0.18	< 0.5	6	22	6	2.06	< 10	< 1	0.18	50	0.38	235	1
25378	201 202	< 0.2	0.61	6	40	< 0.5	< 2	0.02	< 0.5	1	5	4	0.78	< 10	< 1	0.13	10	0.06	60	< 1
25379	201 202	< 0.2	1.24	8	40	< 0.5	< 2	0.04	< 0.5	3	13	5	1.51	< 10	< 1	0.06	10	0.20	105	1
25380	201 202	< 0.2	1.21	8	40	0.5	< 2	0.11	< 0.5	6	20	9	2.04	< 10	< 1	0.08	20	0.36	235	1
25381	201 202	< 0.2	1.24	10	80	1.0	< 2	0.14	< 0.5	5	20	9	2.01	< 10	< 1	0.11	30	0.38	220	1

CERTIFICATION:

Hart Bickler



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

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WHITEHORSE, YT
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CERTIFICATE OF ANALYSIS

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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
25342	201	202	< 0.01	16	1370	176	< 2	< 1	57	< 0.01	< 10	20	19	< 10	1150
25343	201	202	0.01	16	1480	178	< 2	< 1	56	< 0.01	< 10	10	16	< 10	1260
25344	201	202	0.01	20	1800	124	< 2	< 1	45	< 0.01	< 10	10	19	< 10	656
25345	201	202	0.01	11	1870	48	< 2	< 1	35	< 0.01	< 10	< 10	18	< 10	266
25346	201	202	0.01	17	1490	44	< 2	< 1	31	< 0.01	< 10	10	16	< 10	342
25347	201	202	< 0.01	12	560	18	< 2	1	11	0.04	< 10	< 10	48	< 10	56
25348	201	202	< 0.01	8	860	18	< 2	1	9	0.01	< 10	< 10	32	< 10	52
25349	201	202	< 0.01	15	470	108	< 2	2	38	< 0.01	< 10	< 10	23	< 10	226
25350	201	202	< 0.01	7	160	180	< 2	1	26	< 0.01	< 10	< 10	4	< 10	518
25351	201	202	< 0.01	3	330	90	< 2	1	24	< 0.01	< 10	< 10	6	< 10	102
25352	201	202	< 0.01	3	280	46	< 2	1	29	< 0.01	< 10	< 10	6	< 10	66
25353	201	202	< 0.01	6	360	88	2	3	28	< 0.01	< 10	< 10	9	< 10	102
25354	201	202	< 0.01	5	800	62	< 2	1	49	< 0.01	< 10	10	12	< 10	152
25355	201	202	< 0.01	6	170	22	< 2	1	8	0.02	< 10	< 10	18	< 10	42
25356	201	202	< 0.01	7	310	24	< 2	1	11	0.03	< 10	< 10	17	< 10	40
25357	201	202	< 0.01	9	450	24	< 2	2	31	0.01	< 10	< 10	19	< 10	56
25358	201	202	< 0.01	8	280	30	< 2	1	12	0.03	< 10	< 10	21	< 10	44
25359	201	202	< 0.01	8	500	28	< 2	2	40	0.02	< 10	10	17	< 10	54
25360	201	202	< 0.01	5	200	16	< 2	1	12	0.01	< 10	< 10	15	< 10	34
25361	201	202	< 0.01	8	210	28	< 2	1	14	0.02	< 10	< 10	25	< 10	54
25362	201	202	< 0.01	12	170	34	< 2	2	18	0.01	< 10	< 10	23	< 10	68
25363	201	202	< 0.01	2	150	10	< 2	< 1	19	0.01	< 10	< 10	26	< 10	26
25364	201	202	< 0.01	11	520	28	< 2	1	19	0.03	< 10	< 10	21	< 10	54
25365	201	202	< 0.01	4	140	14	< 2	< 1	17	0.03	< 10	< 10	36	< 10	30
25366	201	202	< 0.01	8	250	18	< 2	1	42	0.02	< 10	20	24	< 10	46
25367	201	202	< 0.01	10	370	14	< 2	< 1	6	0.01	< 10	< 10	51	< 10	34
25368	201	202	< 0.01	10	370	26	< 2	1	7	0.01	< 10	< 10	31	< 10	44
25369	201	202	< 0.01	6	200	16	< 2	1	7	0.01	< 10	< 10	29	< 10	42
25370	201	202	< 0.01	8	300	14	< 2	1	12	0.01	< 10	< 10	19	< 10	42
25371	201	202	< 0.01	9	260	20	< 2	1	15	0.03	< 10	< 10	25	< 10	38
25372	201	202	< 0.01	5	210	20	< 2	< 1	17	0.03	< 10	< 10	28	< 10	32
25373	201	202	< 0.01	9	390	18	< 2	1	13	0.01	< 10	< 10	19	< 10	36
25374	201	202	< 0.01	5	390	14	< 2	< 1	9	0.01	< 10	< 10	29	< 10	28
25375	201	202	< 0.01	20	620	24	< 2	2	14	0.03	< 10	< 10	24	< 10	64
25376	201	202	< 0.01	10	390	16	< 2	1	16	0.04	< 10	< 10	28	< 10	42
25377	201	202	< 0.01	9	350	16	< 2	2	26	0.06	< 10	< 10	29	< 10	40
25378	201	202	< 0.01	3	130	6	< 2	< 1	3	< 0.01	< 10	< 10	8	< 10	14
25379	201	202	< 0.01	7	290	16	< 2	< 1	4	0.01	< 10	< 10	18	< 10	28
25380	201	202	< 0.01	15	520	16	< 2	1	8	0.03	< 10	< 10	26	< 10	50
25381	201	202	< 0.01	15	540	16	< 2	1	11	0.03	< 10	< 10	26	< 10	52

CERTIFICATION:

Hart Bichler



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

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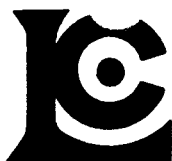
CERTIFICATE OF ANALYSIS

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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
25382	201 202	< 0.2	0.95	6	40	0.5	< 2	0.08	< 0.5	2	14	5	1.30	< 10	< 1	0.07	20	0.21	95	< 1
25383	201 202	< 0.2	0.94	6	40	0.5	< 2	0.09	< 0.5	3	15	6	1.31	< 10	< 1	0.09	20	0.22	115	< 1
25384	201 202	< 0.2	0.97	6	50	0.5	< 2	0.10	< 0.5	3	17	5	1.58	< 10	< 1	0.08	20	0.25	155	< 1
25385	201 202	< 0.2	1.31	10	50	< 0.5	< 2	0.05	< 0.5	4	23	9	2.75	< 10	< 1	0.08	10	0.29	165	1
25386	201 202	< 0.2	1.05	4	40	< 0.5	< 2	0.03	< 0.5	1	9	5	1.35	< 10	< 1	0.05	10	0.14	125	< 1
25387	201 202	< 0.2	1.04	4	50	< 0.5	< 2	0.06	< 0.5	2	15	3	1.42	< 10	< 1	0.09	10	0.16	120	< 1
25388	201 202	0.2	1.30	24	400	0.5	< 2	0.33	0.5	4	42	6	1.54	< 10	< 1	0.10	30	0.22	400	3
25389	201 202	0.2	1.24	18	1070	0.5	< 2	0.19	1.0	4	17	43	1.77	< 10	< 1	0.16	50	0.17	485	1
25390	201 202	< 0.2	0.77	14	660	0.5	< 2	0.09	0.5	4	8	14	1.53	< 10	< 1	0.17	40	0.15	500	1
25391	201 202	0.2	0.90	20	710	1.0	< 2	0.38	3.0	5	9	15	1.88	< 10	< 1	0.16	60	0.12	985	3
25392	201 202	0.2	0.90	20	570	1.0	< 2	0.44	2.5	5	10	14	1.80	< 10	< 1	0.13	60	0.13	570	2
25393	201 202	0.6	1.05	24	590	1.0	< 2	0.46	4.0	6	12	19	1.92	< 10	1	0.13	80	0.17	540	3
25394	201 202	0.4	1.02	44	670	1.0	< 2	0.45	4.0	7	16	20	2.14	< 10	< 1	0.14	80	0.18	745	3
25395	201 202	< 0.2	0.94	22	60	< 0.5	2	0.03	< 0.5	1	8	22	1.36	< 10	< 1	0.06	10	0.09	55	1
25396	201 202	< 0.2	0.79	18	100	< 0.5	< 2	0.04	< 0.5	3	12	7	1.84	< 10	< 1	0.08	10	0.11	100	1
25397	201 202	< 0.2	0.55	8	120	< 0.5	< 2	0.04	< 0.5	1	7	5	0.89	< 10	< 1	0.05	< 10	0.05	50	1
25398	201 202	< 0.2	0.94	6	800	< 0.5	< 2	0.50	< 0.5	1	11	5	1.06	< 10	< 1	0.11	10	0.16	170	2
25399	201 202	< 0.2	0.46	< 2	140	< 0.5	< 2	0.05	< 0.5	< 1	7	1	0.36	< 10	< 1	0.06	30	0.03	30	< 1
25408	201 202	0.2	0.95	44	570	1.0	< 2	0.46	3.0	6	17	21	2.18	< 10	< 1	0.12	80	0.19	755	3
25409	201 202	0.2	1.06	70	600	0.5	< 2	0.61	4.0	7	16	23	2.08	< 10	< 1	0.13	100	0.20	810	3
25410	201 202	0.2	1.11	72	550	0.5	< 2	0.50	3.0	7	13	21	2.08	< 10	< 1	0.15	80	0.20	815	3
25411	201 202	0.2	1.02	66	380	0.5	< 2	0.35	1.5	6	14	15	2.03	< 10	< 1	0.14	50	0.22	505	3
25412	201 202	0.2	1.15	50	310	0.5	< 2	0.11	0.5	13	23	30	2.59	< 10	< 1	0.06	40	0.24	555	4
25413	201 202	0.6	1.07	46	100	< 0.5	< 2	0.05	< 0.5	9	14	28	3.34	< 10	< 1	0.04	20	0.24	420	3
25414	201 202	0.8	1.74	16	90	1.5	< 2	0.08	< 0.5	4	14	9	1.64	< 10	< 1	0.04	30	0.21	360	2
25415	201 202	0.2	1.09	10	70	< 0.5	< 2	0.05	< 0.5	4	13	7	1.83	< 10	< 1	0.05	10	0.21	510	2
25416	201 202	< 0.2	0.97	8	60	< 0.5	< 2	0.03	< 0.5	4	9	6	1.24	< 10	< 1	0.08	10	0.12	635	1
25417	201 202	0.2	1.50	10	60	< 0.5	< 2	0.03	< 0.5	4	11	9	1.65	< 10	< 1	0.06	10	0.20	495	1
25418	201 202	0.2	1.17	18	370	0.5	< 2	0.29	0.5	7	40	18	2.38	< 10	< 1	0.07	40	0.48	540	1
25419	201 202	0.2	1.00	32	400	0.5	< 2	0.86	3.0	7	42	22	2.51	< 10	< 1	0.08	50	0.64	770	3
25420	201 202	< 0.2	1.01	46	310	0.5	< 2	0.82	3.0	8	79	20	2.43	< 10	< 1	0.07	70	0.62	490	3
25421	201 202	< 0.2	0.84	14	320	< 0.5	< 2	0.67	3.5	5	23	12	1.66	< 10	< 1	0.13	40	0.32	495	1
25422	201 202	< 0.2	0.77	12	240	< 0.5	< 2	0.30	< 0.5	4	9	9	1.12	< 10	< 1	0.26	20	0.17	645	1
25423	201 202	0.8	1.11	94	240	< 0.5	< 2	0.49	0.5	12	44	24	3.24	< 10	< 1	0.11	20	1.08	1135	2
25424	201 202	0.4	1.06	68	310	< 0.5	< 2	0.54	0.5	9	37	23	2.82	< 10	< 1	0.13	40	0.86	765	2
25425	201 202	0.2	0.98	32	270	< 0.5	< 2	0.45	< 0.5	4	20	7	1.78	< 10	< 1	0.11	10	0.26	445	3
25426	201 202	3.6	1.09	120	300	< 0.5	< 2	0.36	< 0.5	8	21	22	3.29	< 10	< 1	0.19	50	0.56	975	3

CERTIFICATION:

Hart Bickler



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

NORDAC RESOURCES LTD.
C/O ARCHER, CATHRO
BOX 4127, 2054 SECOND AVE.
WHITEHORSE, YT
Y1A 3S9

Project : D2
Comments:

Page : 4-B
Total : 4
Certificate Date: 16-SEP-96
Invoice No. : 19631237
P.O. Number :
Account : MTT

CERTIFICATE OF ANALYSIS

A9631237

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
25382	201 202	< 0.01	7	190	14	< 2	< 1	7	0.02	< 10	< 10	18	< 10	24
25383	201 202	< 0.01	8	180	18	< 2	1	8	0.03	< 10	< 10	18	< 10	28
25384	201 202	< 0.01	9	380	18	< 2	< 1	8	0.03	< 10	< 10	21	< 10	36
25385	201 202	< 0.01	15	580	16	< 2	1	7	0.03	< 10	< 10	34	< 10	58
25386	201 202	< 0.01	5	240	20	< 2	< 1	6	0.01	< 10	< 10	17	< 10	26
25387	201 202	< 0.01	5	340	10	< 2	< 1	9	0.03	< 10	< 10	36	< 10	24
25388	201 202	< 0.01	10	720	42	< 2	1	26	< 0.01	< 10	< 10	19	< 10	128
25389	201 202	< 0.01	9	570	84	< 2	3	28	< 0.01	< 10	< 10	13	< 10	338
25390	201 202	< 0.01	7	270	86	< 2	2	18	< 0.01	< 10	< 10	10	< 10	126
25391	201 202	< 0.01	9	530	218	< 2	3	38	< 0.01	< 10	< 10	10	< 10	374
25392	201 202	< 0.01	13	600	220	< 2	2	39	< 0.01	< 10	< 10	12	< 10	330
25393	201 202	< 0.01	23	590	174	< 2	3	43	< 0.01	< 10	< 10	11	< 10	470
25394	201 202	< 0.01	23	610	166	< 2	3	43	< 0.01	< 10	< 10	14	< 10	466
25395	201 202	< 0.01	3	170	20	< 2	< 1	5	0.01	< 10	< 10	22	< 10	28
25396	201 202	< 0.01	7	170	18	< 2	1	7	0.01	< 10	< 10	19	< 10	44
25397	201 202	0.02	4	180	16	< 2	< 1	6	< 0.01	< 10	< 10	12	< 10	24
25398	201 202	< 0.01	7	210	30	< 2	1	36	< 0.01	< 10	< 10	12	< 10	42
25399	201 202	< 0.01	1	80	10	< 2	< 1	7	0.02	< 10	< 10	12	< 10	16
25408	201 202	< 0.01	19	640	162	< 2	3	44	< 0.01	< 10	< 10	14	< 10	404
25409	201 202	< 0.01	20	660	154	< 2	3	53	< 0.01	< 10	< 10	13	< 10	394
25410	201 202	< 0.01	17	610	148	< 2	3	44	< 0.01	< 10	< 10	14	< 10	352
25411	201 202	< 0.01	15	470	98	< 2	3	34	< 0.01	< 10	< 10	14	< 10	334
25412	201 202	< 0.01	23	500	146	< 2	2	16	0.01	< 10	< 10	19	< 10	214
25413	201 202	< 0.01	14	710	58	< 2	2	13	0.02	< 10	< 10	21	< 10	108
25414	201 202	0.01	8	1190	52	< 2	< 1	18	0.01	< 10	< 10	20	< 10	104
25415	201 202	< 0.01	8	720	34	< 2	< 1	16	0.01	< 10	< 10	23	< 10	66
25416	201 202	< 0.01	7	600	26	< 2	< 1	4	0.01	< 10	< 10	15	< 10	64
25417	201 202	< 0.01	8	970	34	< 2	< 1	4	< 0.01	< 10	< 10	16	< 10	68
25418	201 202	0.01	19	870	46	< 2	2	24	< 0.01	< 10	< 10	21	< 10	136
25419	201 202	< 0.01	23	830	54	< 2	3	55	< 0.01	< 10	< 10	19	< 10	274
25420	201 202	< 0.01	38	790	48	< 2	2	54	< 0.01	< 10	< 10	25	< 10	300
25421	201 202	< 0.01	14	620	46	< 2	1	45	< 0.01	< 10	< 10	11	< 10	218
25422	201 202	< 0.01	6	390	86	< 2	< 1	22	< 0.01	< 10	< 10	7	< 10	116
25423	201 202	< 0.01	32	750	104	< 2	3	33	< 0.01	< 10	< 10	27	< 10	218
25424	201 202	< 0.01	26	720	134	< 2	3	34	< 0.01	< 10	< 10	22	< 10	266
25425	201 202	< 0.01	7	550	66	< 2	1	30	< 0.01	< 10	< 10	16	< 10	90
25426	201 202	0.01	11	610	96	< 2	4	37	< 0.01	< 10	< 10	16	< 10	214

CERTIFICATION:

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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: NORDAC RESOURCES LTD.
C/O ARCHER, CATHRO
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WHITEHORSE, YT
Y1A 3S9

Project : D2
Comments:

Page : 1-A
Total Pages : 5
Certificate Date: 10-SEP-96
Invoice No. : I9630461
P.O. Number :
Account : MTT

CERTIFICATE OF ANALYSIS

A9630461

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
BB25062	201	202	< 0.2	1.30	2	50	< 0.5	< 2	0.08	< 0.5	3	19	7	1.86	< 10	< 1	0.08	20	0.28	125	1
BB25063	201	202	< 0.2	1.47	6	60	< 0.5	< 2	0.11	< 0.5	3	19	12	2.16	< 10	< 1	0.12	30	0.26	140	1
BB25064	201	202	< 0.2	1.47	4	80	< 0.5	< 2	0.10	< 0.5	4	18	6	2.77	< 10	< 1	0.17	30	0.27	240	1
BB25065	201	202	< 0.2	1.08	4	80	< 0.5	< 2	0.12	< 0.5	4	16	7	1.94	< 10	< 1	0.14	20	0.23	175	1
BB25066	201	202	< 0.2	1.61	12	100	< 0.5	2	0.14	< 0.5	6	21	10	3.26	< 10	< 1	0.22	30	0.41	265	1
BB25067	201	202	< 0.2	1.25	14	100	< 0.5	< 2	0.15	< 0.5	4	17	11	2.82	< 10	< 1	0.16	30	0.30	235	1
BB25068	201	202	0.2	1.36	34	140	0.5	< 2	0.07	< 0.5	6	9	8	3.55	< 10	< 1	0.29	10	0.22	375	2
BB25069	201	202	< 0.2	1.37	6	180	< 0.5	< 2	0.18	< 0.5	5	10	7	2.36	< 10	< 1	0.29	20	0.16	345	2
BB25070	201	202	< 0.2	1.09	8	150	< 0.5	< 2	0.13	< 0.5	4	12	7	1.99	< 10	< 1	0.24	20	0.19	190	5
BB25071	201	202	< 0.2	1.18	10	140	< 0.5	< 2	0.12	< 0.5	4	8	7	1.83	< 10	< 1	0.25	20	0.18	180	1
BB25072	201	202	< 0.2	0.69	4	90	< 0.5	< 2	0.14	< 0.5	3	9	6	1.30	< 10	< 1	0.18	10	0.13	130	1
BB25073	201	202	< 0.2	0.99	6	100	< 0.5	< 2	0.11	< 0.5	5	19	6	2.19	< 10	< 1	0.15	30	0.34	250	1
BB25074	201	202	< 0.2	0.84	12	80	< 0.5	< 2	0.17	< 0.5	3	11	7	1.80	< 10	< 1	0.23	10	0.22	210	1
BB25075	201	202	< 0.2	1.22	24	100	< 0.5	< 2	0.12	< 0.5	4	8	11	2.62	< 10	< 1	0.33	10	0.27	220	1
BB25076	201	202	< 0.2	0.95	28	60	< 0.5	< 2	0.10	< 0.5	3	13	11	2.65	< 10	< 1	0.17	10	0.20	140	1
BB25077	201	202	< 0.2	1.61	36	130	0.5	< 2	0.12	< 0.5	7	8	16	3.00	< 10	< 1	0.37	10	0.33	330	1
BB25078	201	202	< 0.2	0.77	24	110	< 0.5	< 2	0.14	< 0.5	3	11	8	1.84	< 10	< 1	0.25	10	0.21	150	1
BB25079	201	202	< 0.2	0.95	20	100	< 0.5	< 2	0.12	< 0.5	3	12	8	2.03	< 10	< 1	0.18	10	0.20	130	< 1
BB25080	201	202	< 0.2	0.97	2	230	< 0.5	< 2	0.08	< 0.5	1	14	5	0.98	< 10	< 1	0.08	10	0.10	155	1
BB25081	201	202	< 0.2	0.84	2	130	< 0.5	< 2	0.01	< 0.5	< 1	9	3	0.54	< 10	< 1	0.08	40	0.02	30	1
BB25082	201	202	< 0.2	0.95	< 2	90	< 0.5	< 2	0.06	< 0.5	< 1	9	1	0.52	< 10	< 1	0.12	30	0.06	55	< 1
BB25083	201	202	< 0.2	1.42	2	80	< 0.5	< 2	0.11	< 0.5	2	22	4	1.45	< 10	< 1	0.08	30	0.23	100	1
BB25084	201	202	< 0.2	1.19	10	60	< 0.5	< 2	0.05	< 0.5	2	23	5	2.00	< 10	< 1	0.07	20	0.13	115	1
BB25085	201	202	< 0.2	1.30	8	80	< 0.5	< 2	0.03	< 0.5	2	23	5	2.01	< 10	< 1	0.11	20	0.11	190	1
BB25086	201	202	< 0.2	1.05	2	110	0.5	< 2	0.30	< 0.5	5	13	7	1.40	< 10	< 1	0.19	60	0.25	275	< 1
BB25087	201	202	< 0.2	1.33	< 2	150	< 0.5	< 2	0.33	< 0.5	1	10	5	1.12	< 10	< 1	0.09	30	0.16	100	1
BB25088	201	202	< 0.2	1.11	< 2	100	0.5	< 2	0.24	< 0.5	2	10	6	1.34	< 10	< 1	0.19	30	0.19	135	1
BB25089	201	202	< 0.2	1.01	< 2	90	< 0.5	< 2	0.18	< 0.5	1	7	4	0.90	< 10	< 1	0.17	20	0.11	85	1
BB25090	201	202	< 0.2	1.41	< 2	70	0.5	< 2	0.12	< 0.5	3	14	5	1.67	< 10	< 1	0.18	40	0.22	130	1
BB25091	201	202	< 0.2	1.34	4	50	< 0.5	< 2	0.08	< 0.5	1	12	4	2.13	< 10	< 1	0.12	30	0.15	100	1
BB25092	201	202	< 0.2	1.32	2	70	< 0.5	< 2	0.07	< 0.5	3	15	5	2.08	< 10	< 1	0.12	30	0.19	185	1
BB25093	201	202	< 0.2	0.70	2	50	< 0.5	< 2	0.06	< 0.5	1	8	3	1.08	< 10	< 1	0.13	20	0.11	65	1
BB25094	201	202	< 0.2	1.00	10	60	0.5	< 2	0.13	< 0.5	5	10	7	1.54	< 10	< 1	0.19	50	0.20	145	1
BB25095	201	202	< 0.2	1.42	18	110	1.5	< 2	0.85	< 0.5	4	9	11	1.41	< 10	< 1	0.17	130	0.13	605	2
BB25096	201	202	< 0.2	1.02	< 2	30	< 0.5	< 2	0.04	< 0.5	< 1	3	3	0.80	< 10	< 1	0.09	10	0.04	45	1
BB25097	201	202	< 0.2	1.10	2	40	< 0.5	< 2	0.04	< 0.5	1	4	4	1.01	< 10	< 1	0.15	10	0.06	50	< 1
BB25098	201	202	< 0.2	1.09	6	40	< 0.5	< 2	0.07	< 0.5	2	12	5	1.61	< 10	< 1	0.08	20	0.11	90	1
BB25099	201	202	< 0.2	0.95	< 2	50	< 0.5	< 2	0.04	< 0.5	< 1	9	1	0.49	< 10	< 1	0.05	30	0.05	30	< 1
BB25100	201	202	< 0.2	0.91	6	30	< 0.5	< 2	0.02	< 0.5	1	5	4	1.05	< 10	< 1	0.09	10	0.04	60	1
BB25101	201	202	< 0.2	0.67	4	30	< 0.5	< 2	0.03	< 0.5	1	9	3	0.88	< 10	< 1	0.05	20	0.04	65	1

CERTIFICATION:

Hart Bickler



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Analytical Chemists * Geochemists * Registered Assayers

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

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WHITEHORSE, YT
Y1A 3S9

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Total: 5
Certificate Date: 10-SEP-96
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CERTIFICATE OF ANALYSIS

A9630461

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
BB25062	201 202	< 0.01	10	330	12	< 2	1	8	0.04	< 10	< 10	27	< 10	42
BB25063	201 202	< 0.01	11	750	18	< 2	1	11	0.04	< 10	< 10	28	< 10	58
BB25064	201 202	< 0.01	8	740	14	< 2	1	13	0.05	< 10	< 10	31	< 10	88
BB25065	201 202	< 0.01	9	270	18	< 2	1	13	0.05	< 10	< 10	27	< 10	46
BB25066	201 202	< 0.01	13	500	34	< 2	2	16	0.05	< 10	< 10	38	< 10	88
BB25067	201 202	< 0.01	11	470	22	< 2	1	14	0.03	< 10	< 10	27	< 10	92
BB25068	201 202	< 0.01	4	390	30	< 2	3	9	0.01	< 10	< 10	33	< 10	120
BB25069	201 202	< 0.01	4	370	34	< 2	2	14	0.01	< 10	< 10	27	< 10	110
BB25070	201 202	< 0.01	5	160	24	< 2	1	12	0.01	< 10	< 10	22	< 10	72
BB25071	201 202	< 0.01	4	190	22	< 2	1	13	0.02	< 10	< 10	18	< 10	54
BB25072	201 202	< 0.01	3	110	10	< 2	1	15	0.04	< 10	< 10	18	< 10	36
BB25073	201 202	< 0.01	11	170	12	< 2	1	12	0.06	< 10	< 10	31	< 10	72
BB25074	201 202	< 0.01	5	180	14	< 2	1	16	0.06	< 10	< 10	24	< 10	58
BB25075	201 202	< 0.01	3	280	24	< 2	2	14	0.05	< 10	< 10	27	< 10	68
BB25076	201 202	< 0.01	5	440	20	< 2	1	12	0.05	< 10	< 10	26	< 10	40
BB25077	201 202	< 0.01	5	450	36	< 2	2	11	0.04	< 10	< 10	21	< 10	78
BB25078	201 202	< 0.01	4	220	14	< 2	1	13	0.05	< 10	< 10	23	< 10	36
BB25079	201 202	< 0.01	5	130	14	< 2	1	14	0.04	< 10	< 10	21	< 10	36
BB25080	201 202	< 0.01	5	550	16	< 2	< 1	10	< 0.01	< 10	< 10	19	< 10	32
BB25081	201 202	< 0.01	2	170	4	< 2	< 1	7	< 0.01	< 10	< 10	14	< 10	16
BB25082	201 202	< 0.01	1	190	16	< 2	< 1	9	0.01	< 10	< 10	14	< 10	22
BB25083	201 202	< 0.01	7	350	26	< 2	1	12	0.03	< 10	< 10	26	< 10	44
BB25084	201 202	< 0.01	6	440	18	< 2	1	7	0.02	< 10	< 10	32	< 10	36
BB25085	201 202	< 0.01	4	370	22	< 2	< 1	6	< 0.01	< 10	< 10	20	< 10	42
BB25086	201 202	< 0.01	9	360	22	< 2	1	20	0.03	< 10	< 10	16	< 10	40
BB25087	201 202	< 0.01	5	660	12	< 2	< 1	19	< 0.01	< 10	< 10	15	< 10	38
BB25088	201 202	< 0.01	5	280	18	< 2	1	22	0.01	< 10	< 10	14	< 10	34
BB25089	201 202	< 0.01	3	320	10	< 2	< 1	17	< 0.01	< 10	< 10	12	< 10	26
BB25090	201 202	< 0.01	7	230	22	< 2	1	17	0.03	< 10	< 10	18	< 10	30
BB25091	201 202	< 0.01	4	310	14	< 2	1	14	0.03	< 10	< 10	27	< 10	24
BB25092	201 202	< 0.01	7	640	16	< 2	1	13	0.03	< 10	< 10	29	< 10	40
BB25093	201 202	< 0.01	4	140	12	< 2	< 1	10	0.03	< 10	< 10	22	< 10	24
BB25094	201 202	< 0.01	6	300	28	< 2	1	12	< 0.01	< 10	< 10	11	< 10	34
BB25095	201 202	< 0.01	6	880	34	< 2	1	57	< 0.01	< 10	< 10	90	< 10	90
BB25096	201 202	< 0.01	1	190	6	< 2	< 1	7	< 0.01	< 10	< 10	12	< 10	20
BB25097	201 202	< 0.01	1	270	8	< 2	< 1	9	< 0.01	< 10	< 10	13	< 10	24
BB25098	201 202	< 0.01	6	260	10	< 2	1	13	0.03	< 10	< 10	51	< 10	34
BB25099	201 202	< 0.01	1	170	6	< 2	< 1	9	< 0.01	< 10	< 10	12	< 10	10
BB25100	201 202	< 0.01	2	210	8	< 2	< 1	5	< 0.01	< 10	< 10	19	< 10	30
BB25101	201 202	< 0.01	3	110	6	< 2	< 1	7	0.02	< 10	< 10	28	< 10	20

CERTIFICATION:

David Buchler



Chemex Labs Ltd.

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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
BOX 4127, 2054 SECOND AVE.
WHITEHORSE, YT
Y1A 3S9

Project: D2
Comments:

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Certificate Date: 10-SEP-96
Invoice No.: I9630461
P.O. Number:
Account: MTT

CERTIFICATE OF ANALYSIS

A9630461

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
BB25102	201	202	< 0.2	0.74	2	30	< 0.5	< 2	0.03	< 0.5	1	11	3	1.01	< 10	< 1	0.06	10	0.04	80	1
BB25103	201	202	< 0.2	1.36	8	50	< 0.5	< 2	0.06	< 0.5	4	20	8	2.88	< 10	< 1	0.11	20	0.24	175	2
BB25104	201	202	< 0.2	1.15	10	60	< 0.5	< 2	0.08	< 0.5	3	17	7	2.03	< 10	< 1	0.10	30	0.24	140	2
BB25105	201	202	< 0.2	0.89	2	30	< 0.5	< 2	0.03	< 0.5	1	9	5	1.26	< 10	< 1	0.05	10	0.05	75	1
BB25106	201	202	< 0.2	0.58	< 2	30	< 0.5	< 2	0.04	< 0.5	< 1	6	< 1	0.28	< 10	< 1	0.04	20	0.03	25	< 1
BB25107	201	202	< 0.2	0.63	2	40	< 0.5	< 2	0.04	< 0.5	< 1	5	1	0.37	< 10	< 1	0.05	10	0.04	40	< 1
BB25108	201	202	< 0.2	0.80	2	130	0.5	< 2	0.19	< 0.5	4	4	4	1.24	< 10	< 1	0.18	190	0.08	300	4
BB25109	201	202	< 0.2	0.68	2	40	< 0.5	< 2	0.04	< 0.5	< 1	7	1	0.62	< 10	< 1	0.07	20	0.06	50	2
BB25110	201	202	< 0.2	1.05	8	160	0.5	< 2	0.38	< 0.5	7	7	10	1.72	< 10	< 1	0.23	70	0.11	1305	5
BB25111	201	202	< 0.2	0.94	2	110	0.5	< 2	0.58	< 0.5	1	4	8	1.00	< 10	< 1	0.11	60	0.11	150	4
BB25112	201	202	< 0.2	1.25	10	130	0.5	< 2	1.09	< 0.5	6	8	7	2.11	< 10	< 1	0.27	70	0.26	515	5
BB25113	201	202	< 0.2	1.24	8	170	0.5	< 2	1.23	< 0.5	4	9	10	1.80	< 10	< 1	0.20	70	0.23	520	7
BB25114	201	202	< 0.2	0.90	6	50	< 0.5	< 2	0.04	< 0.5	3	15	5	2.33	< 10	< 1	0.06	10	0.13	120	1
BB25115	201	202	< 0.2	0.45	16	180	< 0.5	< 2	0.13	0.5	4	6	10	1.24	< 10	< 1	0.18	10	0.12	460	1
BB25116	201	202	< 0.2	0.88	10	90	< 0.5	< 2	0.09	< 0.5	3	14	10	1.53	< 10	< 1	0.16	10	0.23	125	< 1
BB25117	201	202	< 0.2	0.87	6	80	< 0.5	< 2	0.08	< 0.5	3	11	9	1.43	< 10	< 1	0.14	10	0.21	115	1
BB25118	201	202	0.2	1.05	12	80	< 0.5	< 2	0.07	< 0.5	4	10	9	1.97	< 10	< 1	0.12	10	0.18	375	1
BB25119	201	202	< 0.2	0.84	12	90	< 0.5	< 2	0.07	< 0.5	3	11	10	1.43	< 10	< 1	0.17	10	0.22	160	1
BB25120	201	202	< 0.2	0.84	6	60	< 0.5	< 2	0.03	< 0.5	1	7	6	1.23	< 10	< 1	0.05	< 10	0.08	65	1
BB25121	201	202	< 0.2	0.72	2	60	< 0.5	< 2	0.04	< 0.5	1	7	2	0.73	< 10	< 1	0.04	10	0.05	50	< 1
BB25122	201	202	0.2	0.53	4	90	< 0.5	< 2	0.06	< 0.5	1	7	5	0.93	< 10	< 1	0.08	10	0.06	75	1
BB25123	201	202	< 0.2	1.06	8	90	< 0.5	< 2	0.11	< 0.5	3	16	7	1.89	< 10	< 1	0.10	10	0.21	145	1
BB25124	201	202	0.4	1.11	< 2	150	< 0.5	< 2	0.07	< 0.5	3	10	8	1.20	< 10	< 1	0.06	30	0.14	125	1
BB25125	201	202	0.2	0.67	2	220	< 0.5	< 2	0.49	< 0.5	2	7	18	1.12	< 10	< 1	0.13	40	0.11	130	2
BB25126	201	202	< 0.2	0.65	< 2	120	< 0.5	< 2	0.22	< 0.5	2	9	4	1.11	< 10	< 1	0.14	20	0.08	125	1
BB25127	201	202	< 0.2	1.14	6	70	< 0.5	< 2	0.02	< 0.5	2	14	6	1.88	< 10	< 1	0.06	10	0.15	105	1
BB25128	201	202	< 0.2	0.64	< 2	80	< 0.5	< 2	< 0.01	< 0.5	1	1	3	0.92	< 10	< 1	0.15	< 10	0.07	55	1
BB25129	201	202	< 0.2	0.76	2	100	< 0.5	< 2	0.01	< 0.5	2	5	15	1.51	< 10	< 1	0.16	20	0.08	200	1
BB25130	201	202	< 0.2	0.88	4	70	< 0.5	< 2	0.04	< 0.5	2	10	5	1.91	< 10	< 1	0.08	10	0.12	90	1
BB25131	201	202	0.2	1.08	196	90	< 0.5	< 2	0.14	0.5	15	5	20	4.26	< 10	< 1	0.07	40	0.34	975	3
BB25132	201	202	1.8	2.07	152	140	< 0.5	< 2	0.10	0.5	17	8	23	4.33	< 10	< 1	0.11	30	0.77	1270	2
BB25133	201	202	< 0.2	0.68	8	60	< 0.5	< 2	< 0.01	< 0.5	< 1	8	5	0.59	< 10	< 1	0.08	10	0.01	35	1
BB25134	201	202	< 0.2	1.07	26	150	< 0.5	< 2	0.03	< 0.5	3	14	15	1.76	< 10	< 1	0.19	30	0.11	250	3
BB25135	201	202	< 0.2	0.53	26	150	< 0.5	< 2	0.08	< 0.5	4	10	7	1.07	< 10	< 1	0.22	10	0.09	385	1
BB25136	201	202	< 0.2	1.08	6	60	< 0.5	< 2	0.04	< 0.5	< 1	11	1	0.80	< 10	< 1	0.04	30	0.09	40	< 1
BB25137	201	202	< 0.2	1.12	2	50	< 0.5	< 2	< 0.01	< 0.5	< 1	2	1	0.34	< 10	< 1	0.05	40	< 0.01	15	< 1
BB25138	201	202	< 0.2	0.96	4	730	< 0.5	< 2	0.16	< 0.5	1	94	7	1.35	< 10	< 1	0.08	10	0.08	190	1
BB25139	201	202	< 0.2	0.84	6	80	< 0.5	< 2	0.03	< 0.5	3	129	5	1.62	< 10	< 1	0.05	10	0.06	95	< 1
BB25140	201	202	< 0.2	0.80	10	70	< 0.5	< 2	0.01	< 0.5	1	36	6	1.06	< 10	< 1	0.09	10	0.05	65	1
BB25141	201	202	< 0.2	1.12	6	50	< 0.5	< 2	0.06	< 0.5	1	16	3	1.00	< 10	< 1	0.06	10	0.13	55	1

CERTIFICATION:

Handwritten signature



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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
BB25102	201 202	< 0.01	4	130	6	< 2	< 1	6	0.01	< 10	< 10	27	< 10	22
BB25103	201 202	< 0.01	10	240	18	< 2	1	10	0.03	< 10	< 10	37	< 10	52
BB25104	201 202	< 0.01	8	200	16	< 2	1	12	0.03	< 10	< 10	40	< 10	44
BB25105	201 202	< 0.01	3	140	4	< 2	< 1	6	0.01	< 10	< 10	27	< 10	26
BB25106	201 202	< 0.01	< 1	120	2	< 2	< 1	8	< 0.01	< 10	< 10	9	< 10	8
BB25107	201 202	< 0.01	< 1	100	8	< 2	< 1	7	0.01	< 10	< 10	14	< 10	14
BB25108	201 202	< 0.01	1	390	38	< 2	3	28	< 0.01	< 10	60	12	< 10	38
BB25109	201 202	< 0.01	1	110	12	< 2	< 1	8	0.02	< 10	< 10	22	< 10	18
BB25110	201 202	< 0.01	3	290	88	< 2	2	37	0.01	< 10	10	15	< 10	60
BB25111	201 202	0.03	2	280	20	< 2	1	54	< 0.01	< 10	50	12	< 10	28
BB25112	201 202	< 0.01	4	280	44	< 2	3	82	< 0.01	< 10	40	18	< 10	46
BB25113	201 202	< 0.01	5	600	36	< 2	3	96	0.01	< 10	90	18	< 10	48
BB25114	201 202	< 0.01	6	700	18	< 2	1	6	0.01	< 10	< 10	32	< 10	48
BB25115	201 202	< 0.01	6	230	34	< 2	1	11	< 0.01	< 10	< 10	7	< 10	108
BB25116	201 202	< 0.01	6	280	22	< 2	1	9	0.02	< 10	< 10	17	< 10	40
BB25117	201 202	< 0.01	5	270	22	< 2	1	8	0.01	< 10	< 10	15	< 10	34
BB25118	201 202	< 0.01	5	630	24	< 2	1	7	0.01	< 10	< 10	22	< 10	44
BB25119	201 202	< 0.01	5	220	26	< 2	1	8	0.01	< 10	< 10	14	< 10	42
BB25120	201 202	0.01	3	540	12	< 2	< 1	4	< 0.01	< 10	< 10	11	< 10	26
BB25121	201 202	< 0.01	1	200	8	< 2	< 1	6	0.01	< 10	< 10	12	< 10	22
BB25122	201 202	< 0.01	2	170	14	< 2	< 1	8	0.01	< 10	< 10	16	< 10	24
BB25123	201 202	< 0.01	7	290	18	< 2	1	13	0.03	< 10	< 10	26	< 10	48
BB25124	201 202	< 0.01	4	230	50	< 2	1	10	0.02	< 10	< 10	18	< 10	46
BB25125	201 202	0.01	4	290	26	< 2	1	49	0.02	< 10	< 10	17	< 10	26
BB25126	201 202	< 0.01	2	140	10	< 2	1	26	0.03	< 10	< 10	21	< 10	42
BB25127	201 202	< 0.01	5	430	14	< 2	< 1	5	< 0.01	< 10	< 10	23	< 10	36
BB25128	201 202	< 0.01	< 1	140	6	< 2	< 1	1	< 0.01	< 10	< 10	5	< 10	10
BB25129	201 202	< 0.01	3	210	22	< 2	1	3	0.01	< 10	< 10	9	< 10	32
BB25130	201 202	< 0.01	4	290	12	< 2	1	6	0.03	< 10	< 10	29	< 10	30
BB25131	201 202	< 0.01	5	540	44	4	5	15	< 0.01	< 10	< 10	18	< 10	84
BB25132	201 202	< 0.01	5	550	70	< 2	6	16	0.02	< 10	< 10	24	< 10	154
BB25133	201 202	< 0.01	1	180	14	< 2	< 1	5	< 0.01	< 10	< 10	10	< 10	36
BB25134	201 202	< 0.01	9	200	64	< 2	1	8	< 0.01	< 10	< 10	16	< 10	92
BB25135	201 202	< 0.01	4	190	44	< 2	< 1	10	< 0.01	< 10	< 10	8	< 10	80
BB25136	201 202	< 0.01	2	250	16	< 2	< 1	8	< 0.01	< 10	< 10	15	< 10	14
BB25137	201 202	< 0.01	< 1	250	2	< 2	< 1	6	< 0.01	< 10	< 10	4	< 10	4
BB25138	201 202	< 0.01	8	340	26	< 2	< 1	14	< 0.01	< 10	< 10	45	< 10	50
BB25139	201 202	< 0.01	10	240	16	< 2	< 1	7	0.02	< 10	< 10	69	< 10	44
BB25140	201 202	< 0.01	6	330	12	< 2	< 1	8	< 0.01	< 10	< 10	25	< 10	40
BB25141	201 202	< 0.01	4	200	14	< 2	< 1	9	0.01	< 10	< 10	20	< 10	24

CERTIFICATION:

[Signature]



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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
BB25142	201	202	< 0.2	0.77	6	90	< 0.5	< 2	0.04	< 0.5	< 1	12	1	0.60	< 10	< 1	0.06	10	0.07	65	< 1
BB25143	201	202	< 0.2	1.00	14	60	< 0.5	< 2	0.03	< 0.5	3	81	6	1.95	< 10	< 1	0.07	10	0.21	120	1
BB25144	201	202	< 0.2	1.20	6	110	< 0.5	< 2	0.01	< 0.5	< 1	11	3	0.62	< 10	< 1	0.05	30	0.04	55	< 1
BB25145	201	202	< 0.2	1.50	10	70	< 0.5	< 2	0.04	< 0.5	3	33	7	2.56	< 10	< 1	0.05	20	0.21	105	1
BB25146	201	202	< 0.2	0.94	2	70	< 0.5	< 2	0.01	< 0.5	< 1	4	1	0.55	< 10	< 1	0.06	20	0.04	45	< 1
BB25147	201	202	< 0.2	0.77	6	50	< 0.5	< 2	0.01	< 0.5	< 1	4	2	0.40	< 10	< 1	0.09	10	0.01	25	< 1
BB25148	201	202	< 0.2	1.34	28	130	< 0.5	< 2	0.01	< 0.5	3	11	13	2.37	< 10	< 1	0.14	10	0.12	125	4
BB25149	201	202	< 0.2	1.10	6	70	< 0.5	< 2	< 0.01	< 0.5	< 1	1	5	0.55	< 10	< 1	0.07	< 10	0.03	25	1
BB25150	201	202	< 0.2	0.85	4	90	< 0.5	< 2	< 0.01	< 0.5	< 1	9	4	0.56	< 10	< 1	0.05	10	0.02	25	1
BB25151	201	202	9.8	1.86	252	160	< 0.5	< 2	0.13	1.5	10	3	22	4.46	< 10	< 1	1.08	30	1.91	1000	3
BB25152	201	202	< 0.2	0.57	20	110	< 0.5	< 2	0.10	< 0.5	7	21	13	1.95	< 10	< 1	0.09	50	0.10	825	1
BB25153	201	202	0.2	1.38	8	110	< 0.5	< 2	0.05	< 0.5	4	20	32	1.73	< 10	< 1	0.12	20	0.24	220	1
BB25154	201	202	< 0.2	1.05	10	80	< 0.5	< 2	0.02	< 0.5	2	11	5	1.28	< 10	< 1	0.11	10	0.13	95	1
BB25155	201	202	< 0.2	1.25	16	110	< 0.5	< 2	0.02	< 0.5	3	18	7	2.07	< 10	< 1	0.07	20	0.10	180	1
BB25156	201	202	< 0.2	1.09	36	90	< 0.5	< 2	0.05	< 0.5	5	19	14	2.20	< 10	< 1	0.08	10	0.22	250	1
BB25157	201	202	< 0.2	1.44	24	60	< 0.5	< 2	0.05	< 0.5	4	21	12	2.81	< 10	< 1	0.07	10	0.27	235	2
BB25158	201	202	< 0.2	0.98	18	70	< 0.5	< 2	0.04	< 0.5	4	15	9	2.28	< 10	< 1	0.09	10	0.21	205	1
BB25159	201	202	< 0.2	1.25	28	130	< 0.5	< 2	0.09	< 0.5	7	17	15	2.62	< 10	< 1	0.07	20	0.30	250	1
BB25160	201	202	< 0.2	0.76	38	100	< 0.5	< 2	0.06	< 0.5	6	24	10	2.02	< 10	< 1	0.08	20	0.19	225	1
BB25161	201	202	< 0.2	1.20	20	80	< 0.5	< 2	0.06	< 0.5	5	19	9	2.06	< 10	< 1	0.09	30	0.28	305	2
BB25162	201	202	< 0.2	1.07	10	130	< 0.5	< 2	0.02	< 0.5	1	13	6	1.59	< 10	< 1	0.15	10	0.11	80	1
BB25163	201	202	< 0.2	1.33	8	160	< 0.5	< 2	0.03	< 0.5	1	7	4	1.30	< 10	< 1	0.09	20	0.08	70	1
BB25164	201	202	< 0.2	1.35	16	160	< 0.5	< 2	0.04	< 0.5	4	13	9	1.66	< 10	< 1	0.13	30	0.20	180	1
BB25165	201	202	< 0.2	1.38	34	120	< 0.5	< 2	0.08	< 0.5	6	16	11	2.35	< 10	< 1	0.08	30	0.26	315	1
BB25166	201	202	< 0.2	1.77	28	80	< 0.5	< 2	0.07	< 0.5	6	22	14	2.98	< 10	< 1	0.08	20	0.41	295	1
BB25167	201	202	< 0.2	1.38	16	100	< 0.5	< 2	0.06	< 0.5	4	15	8	1.84	< 10	< 1	0.11	20	0.23	200	1
BB25168	201	202	0.2	1.49	56	60	< 0.5	< 2	0.04	< 0.5	6	16	13	2.85	< 10	< 1	0.06	10	0.31	390	1
BB25169	201	202	0.2	1.59	30	60	< 0.5	< 2	0.04	< 0.5	4	19	11	2.88	< 10	< 1	0.06	10	0.22	320	2
BB25170	201	202	< 0.2	1.21	58	140	< 0.5	< 2	0.04	< 0.5	5	12	10	1.89	< 10	< 1	0.10	20	0.19	210	1
BB25171	201	202	< 0.2	1.23	18	100	< 0.5	< 2	0.04	< 0.5	4	14	8	1.75	< 10	< 1	0.08	20	0.18	295	1
BB25172	201	202	< 0.2	0.87	16	100	< 0.5	< 2	0.03	< 0.5	3	9	7	1.58	< 10	< 1	0.08	30	0.12	130	1
BB25173	201	202	< 0.2	0.73	10	100	< 0.5	< 2	0.12	< 0.5	3	19	5	1.49	< 10	< 1	0.03	30	0.05	625	1
BB25174	201	202	0.2	1.65	8	1380	2.0	12	0.38	< 0.5	2	4	7	1.97	< 10	< 1	0.14	60	0.19	925	3
BB25175	201	202	< 0.2	0.63	2	230	< 0.5	< 2	0.12	< 0.5	6	3	4	2.27	< 10	< 1	0.09	70	0.06	425	3
BB25176	201	202	< 0.2	1.28	< 2	1320	5.5	< 2	0.62	1.5	4	1	1	3.69	< 10	< 1	0.06	150	0.12	2000	4
BB25177	201	202	< 0.2	1.16	20	640	1.5	< 2	0.20	1.5	23	6	41	2.92	< 10	< 1	0.10	60	0.13	800	6
BB25178	201	202	< 0.2	1.23	14	600	1.5	< 2	0.13	0.5	4	5	18	2.64	< 10	< 1	0.09	50	0.10	500	5
BB25179	201	202	0.2	0.84	60	390	0.5	< 2	0.08	0.5	9	5	27	3.16	< 10	< 1	0.11	40	0.08	625	7
BB25180	201	202	< 0.2	0.77	6	100	< 0.5	< 2	< 0.01	< 0.5	< 1	1	3	0.56	< 10	< 1	0.12	10	0.03	75	1
BB25181	201	202	0.2	0.85	16	170	< 0.5	< 2	< 0.01	< 0.5	1	2	8	1.06	< 10	< 1	0.17	10	0.04	70	2

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CERTIFICATE OF ANALYSIS

A9630461

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
BB25142	201	202	< 0.01	3	170	30	< 2	< 1	7	0.01	< 10	< 10	14	< 10	28
BB25143	201	202	< 0.01	13	430	20	< 2	< 1	6	0.01	< 10	< 10	56	< 10	52
BB25144	201	202	< 0.01	1	340	8	< 2	< 1	4	< 0.01	< 10	< 10	13	< 10	26
BB25145	201	202	< 0.01	7	260	26	< 2	< 1	7	0.02	< 10	< 10	34	< 10	54
BB25146	201	202	< 0.01	< 1	130	8	< 2	< 1	6	< 0.01	< 10	< 10	11	< 10	12
BB25147	201	202	< 0.01	< 1	190	2	< 2	< 1	5	< 0.01	< 10	< 10	8	< 10	18
BB25148	201	202	< 0.01	10	200	38	< 2	< 1	7	< 0.01	< 10	< 10	20	< 10	100
BB25149	201	202	< 0.01	< 1	70	8	< 2	< 1	5	< 0.01	< 10	< 10	5	< 10	26
BB25150	201	202	< 0.01	1	160	10	< 2	< 1	6	< 0.01	< 10	< 10	10	< 10	26
BB25151	201	202	0.03	2	550	76	4	3	82	0.04	< 10	< 10	15	< 10	116
BB25152	201	202	< 0.01	6	280	44	< 2	1	10	< 0.01	< 10	< 10	12	< 10	58
BB25153	201	202	< 0.01	11	220	80	< 2	1	9	0.01	< 10	< 10	20	< 10	190
BB25154	201	202	< 0.01	5	260	8	< 2	< 1	6	< 0.01	< 10	< 10	14	< 10	32
BB25155	201	202	< 0.01	4	540	30	< 2	< 1	9	< 0.01	< 10	< 10	27	< 10	74
BB25156	201	202	< 0.01	7	340	34	< 2	1	8	0.01	< 10	< 10	23	< 10	60
BB25157	201	202	< 0.01	12	860	28	< 2	1	7	0.01	< 10	< 10	33	< 10	66
BB25158	201	202	< 0.01	8	500	10	< 2	< 1	6	< 0.01	< 10	< 10	23	< 10	42
BB25159	201	202	< 0.01	9	390	16	< 2	2	10	0.01	< 10	< 10	24	< 10	46
BB25160	201	202	< 0.01	9	300	26	< 2	1	9	0.01	< 10	< 10	18	< 10	46
BB25161	201	202	< 0.01	10	340	24	< 2	1	10	0.01	< 10	< 10	23	< 10	52
BB25162	201	202	< 0.01	5	350	14	< 2	< 1	7	< 0.01	< 10	< 10	21	< 10	46
BB25163	201	202	< 0.01	3	180	14	< 2	1	12	< 0.01	< 10	< 10	18	< 10	28
BB25164	201	202	< 0.01	7	410	24	< 2	< 1	12	< 0.01	< 10	< 10	17	< 10	66
BB25165	201	202	< 0.01	8	340	22	< 2	1	13	< 0.01	< 10	< 10	20	< 10	48
BB25166	201	202	< 0.01	10	370	22	< 2	2	11	0.01	< 10	< 10	36	< 10	58
BB25167	201	202	< 0.01	7	200	22	< 2	1	14	< 0.01	< 10	< 10	20	< 10	56
BB25168	201	202	< 0.01	7	410	32	< 2	1	10	0.01	< 10	< 10	22	< 10	78
BB25169	201	202	< 0.01	9	1480	18	< 2	< 1	7	< 0.01	< 10	< 10	30	< 10	58
BB25170	201	202	< 0.01	7	320	36	< 2	1	10	< 0.01	< 10	< 10	14	< 10	50
BB25171	201	202	< 0.01	8	320	30	< 2	< 1	8	0.01	< 10	< 10	21	< 10	42
BB25172	201	202	< 0.01	5	140	30	< 2	1	9	< 0.01	< 10	< 10	13	< 10	42
BB25173	201	202	< 0.01	2	480	28	< 2	< 1	11	< 0.01	< 10	< 10	16	< 10	46
BB25174	201	202	< 0.01	4	570	116	< 2	1	82	< 0.01	< 10	< 10	16	< 10	118
BB25175	201	202	< 0.01	3	190	32	< 2	1	17	< 0.01	< 10	< 10	4	< 10	38
BB25176	201	202	< 0.01	2	960	50	< 2	6	123	< 0.01	10	< 10	48	< 10	212
BB25177	201	202	< 0.01	54	540	80	< 2	3	41	< 0.01	< 10	< 10	17	< 10	316
BB25178	201	202	< 0.01	12	650	100	< 2	1	40	< 0.01	< 10	< 10	19	< 10	252
BB25179	201	202	< 0.01	18	400	110	< 2	2	29	< 0.01	< 10	< 10	17	< 10	186
BB25180	201	202	< 0.01	1	200	8	< 2	< 1	7	< 0.01	< 10	< 10	6	< 10	32
BB25181	201	202	< 0.01	3	160	16	< 2	< 1	10	< 0.01	< 10	< 10	8	< 10	58

CERTIFICATION:

John A. Buchler



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: NORDAC RESOURCES LTD.
C/O ARCHER, CATHRO
BOX 4127, 2054 SECOND AVE.
WHITEHORSE, YT
Y1A 3S9

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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
BB25182	201	202	0.2	0.84	16	160	< 0.5	< 2	0.01	< 0.5	1	4	10	0.98	< 10	< 1	0.11	10	0.06	60	< 1
BB25183	201	202	0.2	0.92	2	130	< 0.5	< 2	0.01	< 0.5	< 1	5	7	0.53	< 10	< 1	0.10	10	0.04	95	< 1
BB25184	201	202	0.2	1.53	14	180	< 0.5	< 2	0.04	< 0.5	3	9	9	1.71	< 10	< 1	0.10	10	0.14	235	< 1
BB25185	201	202	< 0.2	1.41	12	120	< 0.5	< 2	0.04	< 0.5	3	13	6	2.09	< 10	< 1	0.08	10	0.18	260	1
BB25186	201	202	< 0.2	1.00	36	400	0.5	< 2	0.17	0.5	4	5	17	1.44	< 10	< 1	0.19	60	0.09	495	1
BB25187	201	202	0.2	1.28	36	120	< 0.5	< 2	0.01	< 0.5	3	8	19	2.52	< 10	< 1	0.07	20	0.12	120	5
BB25188	201	202	0.2	1.24	26	510	1.0	< 2	0.25	0.5	6	5	17	2.31	< 10	< 1	0.13	50	0.13	545	4
BB25189	201	202	0.6	1.03	78	1180	1.5	< 2	0.24	2.0	7	5	34	3.28	< 10	< 1	0.16	90	0.12	905	6
BB25190	201	202	< 0.2	1.62	8	620	0.5	< 2	0.20	< 0.5	4	8	12	2.43	< 10	1	0.11	40	0.24	305	< 1
BB25191	201	202	< 0.2	1.14	20	420	< 0.5	< 2	0.11	< 0.5	5	4	9	1.91	< 10	< 1	0.26	10	0.11	570	< 1
BB25192	201	202	< 0.2	2.29	4	1120	2.5	< 2	0.77	< 0.5	3	6	8	1.88	< 10	< 1	0.10	70	0.42	255	1
BB25193	201	202	< 0.2	1.28	8	100	< 0.5	< 2	0.06	< 0.5	4	26	8	2.72	< 10	< 1	0.09	20	0.26	270	< 1
BB25194	201	202	< 0.2	1.12	8	100	< 0.5	< 2	0.06	< 0.5	1	17	7	2.01	< 10	< 1	0.11	10	0.18	135	< 1
BB25195	201	202	< 0.2	1.20	6	110	< 0.5	< 2	0.07	0.5	3	22	5	2.38	< 10	< 1	0.08	20	0.28	165	< 1
BB25196	201	202	< 0.2	0.90	6	120	< 0.5	< 2	0.05	< 0.5	1	10	4	1.27	< 10	< 1	0.11	10	0.10	125	< 1
BB25197	201	202	< 0.2	1.07	2	390	< 0.5	< 2	0.36	1.0	3	16	5	1.46	< 10	< 1	0.11	20	0.26	390	1
BB25198	201	202	< 0.2	0.72	2	160	< 0.5	< 2	0.03	< 0.5	< 1	7	3	0.65	< 10	< 1	0.09	10	0.05	70	< 1
BB25199	201	202	< 0.2	0.91	8	200	< 0.5	< 2	0.05	< 0.5	3	13	4	1.98	< 10	< 1	0.10	10	0.22	115	< 1
BB25200	201	202	0.2	0.67	4	430	< 0.5	< 2	0.04	< 0.5	1	7	3	0.91	< 10	< 1	0.08	10	0.07	75	< 1
BB25201	201	202	< 0.2	1.03	10	70	< 0.5	< 2	0.04	< 0.5	2	12	5	1.78	< 10	< 1	0.08	10	0.16	140	< 1
BB25202	201	202	< 0.2	1.03	10	700	< 0.5	< 2	0.46	< 0.5	4	11	5	1.22	< 10	< 1	0.12	20	0.19	245	< 1
BB25203	201	202	< 0.2	0.92	8	90	< 0.5	< 2	0.08	< 0.5	1	9	5	1.41	< 10	< 1	0.10	10	0.11	110	< 1
BB25204	201	202	< 0.2	1.11	8	100	< 0.5	< 2	0.04	< 0.5	2	12	6	2.16	< 10	< 1	0.11	10	0.13	160	< 1
BB25205	201	202	0.2	1.05	2	250	< 0.5	< 2	0.12	0.5	1	12	5	1.25	< 10	< 1	0.14	10	0.20	125	< 1
BB25206	201	202	0.2	1.32	4	410	< 0.5	< 2	0.44	0.5	4	17	8	1.58	< 10	< 1	0.14	20	0.31	280	< 1
BB25207	201	202	0.4	1.88	38	390	0.5	< 2	0.54	0.5	6	30	24	2.24	< 10	< 1	0.12	80	0.40	470	1
BB25208	201	202	0.2	1.12	14	170	< 0.5	< 2	0.06	0.5	1	10	7	1.19	< 10	< 1	0.08	10	0.10	100	< 1
BB25209	201	202	< 0.2	1.19	10	640	< 0.5	< 2	0.15	< 0.5	3	15	6	1.97	< 10	< 1	0.10	20	0.24	140	< 1
BB25210	201	202	< 0.2	1.51	14	240	< 0.5	< 2	0.06	0.5	3	18	8	2.43	< 10	< 1	0.09	20	0.31	200	< 1
BB25211	201	202	0.4	1.18	6	80	< 0.5	< 2	0.06	< 0.5	3	15	6	1.63	< 10	< 1	0.06	20	0.12	145	< 1
BB25212	201	202	< 0.2	1.52	16	100	< 0.5	< 2	0.13	< 0.5	5	26	11	3.60	< 10	< 1	0.09	10	0.32	245	< 1
BB25213	201	202	< 0.2	1.77	10	90	< 0.5	< 2	0.08	< 0.5	4	29	9	2.81	< 10	< 1	0.07	10	0.37	195	< 1
BB25214	201	202	0.2	1.32	12	90	< 0.5	< 2	0.05	< 0.5	3	16	9	2.58	< 10	< 1	0.08	20	0.15	165	1
BB25215	201	202	< 0.2	1.07	14	80	< 0.5	< 2	0.01	< 0.5	2	5	11	1.58	< 10	< 1	0.11	20	0.05	120	< 1
BB25216	201	202	< 0.2	1.30	12	110	< 0.5	< 2	0.01	< 0.5	3	7	12	2.15	< 10	< 1	0.15	20	0.09	160	< 1
BB25217	201	202	0.8	1.08	4	260	< 0.5	< 2	0.17	< 0.5	1	9	8	1.11	< 10	< 1	0.10	20	0.11	180	< 1
BB25218	201	202	0.2	1.40	12	460	< 0.5	< 2	1.13	< 0.5	3	15	8	1.40	< 10	< 1	0.10	30	0.24	140	1
BB25219	201	202	0.2	1.10	2	60	< 0.5	< 2	0.05	< 0.5	2	12	4	1.19	< 10	< 1	0.08	20	0.19	80	< 1
BB25220	201	202	< 0.2	1.30	6	130	< 0.5	< 2	0.08	< 0.5	4	16	11	1.71	< 10	< 1	0.11	20	0.20	370	< 1
BB25221	201	202	< 0.2	1.40	6	190	< 0.5	< 2	0.14	< 0.5	6	20	14	1.89	< 10	< 1	0.16	50	0.30	630	< 1

CERTIFICATION:

John B. Bickel



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Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
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To: NORDAC RESOURCES LTD.
C/O ARCHER, CATHRO
BOX 4127, 2054 SECOND AVE.
WHITEHORSE, YT
Y1A 3S9

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BB25182	201 202	< 0.01	4	280	34	< 2	< 1	8	< 0.01	< 10	< 10	12	< 10	44
BB25183	201 202	< 0.01	2	370	16	< 2	< 1	6	< 0.01	< 10	< 10	10	< 10	26
BB25184	201 202	< 0.01	6	350	38	< 2	1	10	< 0.01	< 10	< 10	26	< 10	56
BB25185	201 202	< 0.01	6	380	36	< 2	1	8	< 0.01	< 10	< 10	25	< 10	50
BB25186	201 202	0.01	8	370	64	< 2	2	20	< 0.01	< 10	< 10	8	< 10	148
BB25187	201 202	< 0.01	12	400	52	< 2	1	18	< 0.01	< 10	< 10	17	< 10	88
BB25188	201 202	0.01	13	440	106	< 2	1	44	< 0.01	< 10	< 10	13	< 10	176
BB25189	201 202	< 0.01	14	540	272	< 2	3	63	< 0.01	< 10	< 10	18	< 10	298
BB25190	201 202	< 0.01	8	330	28	< 2	3	29	< 0.01	< 10	< 10	14	< 10	68
BB25191	201 202	0.01	3	480	34	< 2	1	21	< 0.01	< 10	< 10	7	< 10	38
BB25192	201 202	0.01	3	390	62	< 2	2	73	< 0.01	< 10	< 10	16	< 10	82
BB25193	201 202	< 0.01	10	610	34	< 2	1	10	0.04	< 10	< 10	41	< 10	96
BB25194	201 202	< 0.01	7	330	26	< 2	1	11	0.01	< 10	< 10	28	< 10	68
BB25195	201 202	< 0.01	10	360	28	< 2	1	9	0.05	< 10	< 10	43	< 10	114
BB25196	201 202	< 0.01	4	130	34	< 2	1	12	0.01	< 10	< 10	16	< 10	86
BB25197	201 202	< 0.01	8	220	50	< 2	1	24	0.03	< 10	< 10	24	< 10	160
BB25198	201 202	< 0.01	3	80	20	< 2	< 1	11	0.01	< 10	< 10	13	< 10	48
BB25199	201 202	< 0.01	7	140	16	< 2	1	12	0.02	< 10	< 10	24	< 10	46
BB25200	201 202	< 0.01	3	120	16	< 2	< 1	12	0.01	< 10	< 10	17	< 10	32
BB25201	201 202	< 0.01	6	210	20	< 2	1	7	0.01	< 10	< 10	19	< 10	54
BB25202	201 202	< 0.01	6	320	40	< 2	1	37	< 0.01	< 10	< 10	14	< 10	44
BB25203	201 202	< 0.01	4	130	16	< 2	1	12	0.02	< 10	< 10	27	< 10	58
BB25204	201 202	< 0.01	5	280	20	< 2	1	11	0.02	< 10	< 10	29	< 10	64
BB25205	201 202	< 0.01	5	170	26	< 2	1	17	0.02	< 10	< 10	21	< 10	68
BB25206	201 202	< 0.01	10	470	24	< 2	3	36	0.03	< 10	< 10	23	< 10	122
BB25207	201 202	< 0.01	19	930	68	< 2	6	37	0.03	< 10	< 10	30	< 10	126
BB25208	201 202	0.01	4	270	36	< 2	1	12	0.01	< 10	< 10	22	< 10	62
BB25209	201 202	< 0.01	8	300	52	< 2	1	16	0.01	< 10	< 10	23	< 10	78
BB25210	201 202	< 0.01	11	320	46	< 2	1	7	0.01	< 10	< 10	27	< 10	132
BB25211	201 202	< 0.01	7	280	40	< 2	1	8	0.03	< 10	< 10	30	< 10	58
BB25212	201 202	< 0.01	14	310	34	< 2	2	12	0.05	< 10	< 10	44	< 10	86
BB25213	201 202	< 0.01	14	270	26	< 2	2	10	0.05	< 10	< 10	44	< 10	94
BB25214	201 202	< 0.01	8	230	20	< 2	1	9	0.04	< 10	< 10	44	< 10	64
BB25215	201 202	< 0.01	3	210	14	< 2	1	12	< 0.01	< 10	< 10	18	< 10	68
BB25216	201 202	< 0.01	4	210	24	< 2	1	9	< 0.01	< 10	< 10	16	< 10	74
BB25217	201 202	0.01	4	610	34	< 2	1	18	< 0.01	< 10	< 10	14	< 10	46
BB25218	201 202	0.01	7	500	26	< 2	3	68	0.01	< 10	< 10	18	< 10	64
BB25219	201 202	< 0.01	6	150	24	< 2	1	10	0.02	< 10	< 10	21	< 10	32
BB25220	201 202	< 0.01	8	430	42	< 2	1	10	< 0.01	< 10	< 10	17	< 10	84
BB25221	201 202	< 0.01	14	370	80	< 2	2	12	0.03	< 10	< 10	26	< 10	170

CERTIFICATION:

[Signature]



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BB25222	201 202	0.2	2.02	2	140	0.5	< 2	0.85	< 0.5	33	306	99	4.87	< 10	1	0.15	10	4.18	940	< 1
BB25223	201 202	0.6	1.01	28	1320	< 0.5	< 2	0.41	1.0	3	4	9	1.39	< 10	< 1	0.29	40	0.11	460	< 1
BB25224	201 202	< 0.2	1.10	150	270	0.5	< 2	0.06	< 0.5	8	4	10	1.55	< 10	< 1	0.32	70	0.10	820	1
BB25225	201 202	< 0.2	1.54	46	180	< 0.5	< 2	0.06	< 0.5	17	14	14	3.44	< 10	< 1	0.11	30	0.32	1000	1
BB25226	201 202	1.6	1.31	154	120	< 0.5	< 2	0.04	< 0.5	6	17	20	3.77	< 10	< 1	0.13	30	0.28	335	1
BB25227	201 202	< 0.2	0.88	18	110	< 0.5	< 2	0.05	< 0.5	4	17	9	1.71	< 10	< 1	0.16	20	0.19	485	< 1
BB25228	201 202	< 0.2	1.09	10	90	< 0.5	< 2	0.06	< 0.5	4	27	12	1.72	< 10	< 1	0.09	40	0.20	385	< 1
BB25229	201 202	< 0.2	1.24	12	180	< 0.5	< 2	0.08	< 0.5	5	15	11	2.06	< 10	< 1	0.12	40	0.17	465	1
BB25230	201 202	1.8	1.25	92	80	< 0.5	< 2	0.03	< 0.5	5	10	12	3.25	< 10	< 1	0.11	10	0.33	285	1
BB25231	201 202	0.2	1.28	104	70	< 0.5	< 2	0.05	< 0.5	9	9	15	3.46	< 10	< 1	0.06	20	0.34	470	1
BB25232	201 202	< 0.2	0.67	62	250	< 0.5	< 2	0.16	< 0.5	5	2	14	2.17	< 10	< 1	0.26	50	0.07	470	1
BB25233	201 202	2.6	1.01	212	170	< 0.5	< 2	0.29	< 0.5	13	30	33	4.50	< 10	< 1	0.21	30	0.50	845	1
BB25234	201 202	3.4	0.91	100	150	< 0.5	< 2	0.15	< 0.5	10	7	18	3.42	< 10	< 1	0.29	30	0.46	960	1
BB25235	201 202	< 0.2	0.97	80	200	< 0.5	< 2	0.04	< 0.5	4	5	18	2.12	< 10	< 1	0.21	20	0.12	295	1
BB25236	201 202	4.0	1.28	136	170	< 0.5	< 2	0.34	< 0.5	10	25	22	3.77	< 10	< 1	0.26	30	0.76	1055	1
BB25237	201 202	0.2	0.44	202	240	< 0.5	< 2	0.06	< 0.5	7	3	20	2.08	< 10	< 1	0.20	50	0.05	565	2
BB25238	201 202	0.6	0.91	102	150	< 0.5	< 2	0.35	< 0.5	12	38	30	3.42	< 10	< 1	0.14	30	0.61	875	1
BB25239	201 202	0.2	1.61	34	130	0.5	< 2	0.66	< 0.5	27	166	63	4.07	< 10	< 1	0.14	30	3.16	1420	< 1
BB25240	201 202	< 0.2	0.70	6	130	< 0.5	< 2	0.11	< 0.5	7	5	18	1.64	< 10	< 1	0.09	60	0.14	1390	< 1
BB25241	201 202	0.4	0.48	156	330	< 0.5	< 2	0.12	2.0	10	1	25	3.12	< 10	< 1	0.17	70	0.03	3520	4
BB25242	201 202	0.6	1.19	118	140	< 0.5	< 2	0.34	0.5	17	92	43	4.20	< 10	< 1	0.14	40	1.32	1265	1
BB25243	201 202	< 0.2	1.38	248	110	< 0.5	< 2	0.18	< 0.5	16	111	26	4.76	< 10	< 1	0.07	20	0.95	830	1
BB25244	201 202	1.4	1.24	86	130	< 0.5	< 2	0.48	0.5	19	126	43	4.49	< 10	< 1	0.13	30	1.74	980	1
BB25245	201 202	1.2	1.63	86	210	0.5	< 2	0.46	< 0.5	20	44	48	4.18	< 10	< 1	0.10	30	2.19	930	1
BB25246	201 202	< 0.2	1.18	6	270	< 0.5	< 2	0.11	< 0.5	4	17	7	1.50	< 10	< 1	0.15	20	0.27	145	< 1
BB25247	201 202	< 0.2	1.25	2	330	< 0.5	< 2	0.06	< 0.5	3	14	6	1.27	< 10	< 1	0.10	10	0.20	145	< 1
BB25248	201 202	< 0.2	0.79	4	1820	< 0.5	< 2	0.16	0.5	< 1	3	16	0.79	< 10	< 1	0.30	40	0.10	425	< 1
BB25249	201 202	0.2	0.92	16	1750	0.5	< 2	0.19	0.5	3	4	35	1.79	< 10	< 1	0.26	50	0.12	640	< 1
BB25251	201 202	< 0.2	0.91	6	310	< 0.5	< 2	0.06	< 0.5	2	10	7	1.24	< 10	< 1	0.11	10	0.16	135	< 1
BB25254	201 202	0.2	0.64	10	320	< 0.5	< 2	0.15	< 0.5	2	1	10	1.24	< 10	< 1	0.06	40	0.09	555	< 1
BB25258	201 202	0.2	0.94	22	230	< 0.5	< 2	0.06	< 0.5	3	12	33	1.61	< 10	< 1	0.10	10	0.16	205	1
BB25259	201 202	1.8	1.28	10	90	< 0.5	< 2	0.07	< 0.5	4	19	25	2.43	< 10	< 1	0.09	10	0.24	170	1
BB25260	201 202	< 0.2	0.95	8	480	0.5	< 2	0.05	< 0.5	5	6	24	1.48	< 10	< 1	0.20	50	0.10	730	1
BB25261	201 202	1.0	1.22	36	110	< 0.5	< 2	0.09	0.5	5	19	26	2.52	< 10	< 1	0.10	10	0.27	170	1
BB25262	201 202	0.4	1.19	20	130	< 0.5	< 2	0.09	< 0.5	4	17	19	2.00	< 10	< 1	0.10	20	0.23	155	< 1
BB25263	201 202	< 0.2	0.94	6	170	< 0.5	< 2	0.02	< 0.5	1	6	10	0.98	< 10	< 1	0.11	10	0.06	120	< 1
BB25264	201 202	< 0.2	1.35	10	690	< 0.5	< 2	0.07	< 0.5	3	13	11	1.96	< 10	1	0.08	10	0.24	295	< 1

CERTIFICATION:

John J. ...



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: NORDAC RESOURCES LTD.
C/O ARCHER, CATHRO
BOX 4127, 2054 SECOND AVE.
WHITEHORSE, YT
Y1A 3S9

Project: D2
Comments:

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Total: 5
Certificate Date: 10-SEP-96
Invoice No.: I9630461
P.O. Number:
Account: MTT

CERTIFICATE OF ANALYSIS

A9630461

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
BB25222	201 202	< 0.01	172	1080	20	< 2	4	52	0.08	< 10	< 10	110	< 10	94
BB25223	201 202	< 0.01	4	230	50	< 2	2	79	< 0.01	< 10	< 10	6	< 10	152
BB25224	201 202	< 0.01	3	150	50	< 2	2	23	< 0.01	< 10	< 10	5	< 10	68
BB25225	201 202	< 0.01	10	300	28	< 2	5	17	0.01	< 10	< 10	25	< 10	72
BB25226	201 202	0.01	8	540	96	2	2	29	0.01	< 10	< 10	21	< 10	106
BB25227	201 202	< 0.01	9	390	24	< 2	< 1	9	0.01	< 10	< 10	23	< 10	64
BB25228	201 202	< 0.01	10	350	40	< 2	1	10	< 0.01	< 10	< 10	18	< 10	84
BB25229	201 202	< 0.01	8	280	34	< 2	1	12	0.01	< 10	< 10	20	< 10	50
BB25230	201 202	< 0.01	5	400	32	< 2	3	14	0.01	< 10	< 10	24	< 10	68
BB25231	201 202	< 0.01	7	440	26	< 2	4	11	0.01	< 10	< 10	20	< 10	84
BB25232	201 202	< 0.01	3	250	44	< 2	2	18	< 0.01	< 10	< 10	5	< 10	42
BB25233	201 202	0.05	16	470	68	2	3	49	< 0.01	< 10	< 10	24	< 10	120
BB25234	201 202	0.01	4	360	60	2	4	46	< 0.01	< 10	< 10	13	< 10	114
BB25235	201 202	0.01	3	410	26	< 2	1	13	< 0.01	< 10	< 10	11	< 10	46
BB25236	201 202	0.01	9	590	106	< 2	3	43	0.01	< 10	< 10	22	< 10	170
BB25237	201 202	< 0.01	2	180	78	< 2	3	22	< 0.01	< 10	< 10	3	< 10	74
BB25238	201 202	0.01	23	490	76	< 2	4	26	0.01	< 10	< 10	26	< 10	132
BB25239	201 202	< 0.01	98	850	122	< 2	5	44	0.04	< 10	< 10	74	< 10	176
BB25240	201 202	< 0.01	3	250	120	< 2	1	7	< 0.01	< 10	< 10	6	< 10	166
BB25241	201 202	< 0.01	3	250	460	2	1	23	< 0.01	< 10	< 10	3	< 10	592
BB25242	201 202	< 0.01	43	720	176	< 2	4	19	0.03	< 10	< 10	43	< 10	302
BB25243	201 202	< 0.01	38	640	110	< 2	4	13	0.01	< 10	< 10	53	< 10	184
BB25244	201 202	0.01	63	750	88	< 2	4	31	0.03	< 10	< 10	57	< 10	170
BB25245	201 202	< 0.01	65	590	92	< 2	4	29	0.01	< 10	< 10	31	< 10	142
BB25246	201 202	< 0.01	11	240	18	< 2	1	13	0.02	< 10	< 10	24	< 10	38
BB25247	201 202	< 0.01	9	420	18	< 2	< 1	7	< 0.01	< 10	< 10	20	< 10	38
BB25248	201 202	0.01	2	180	84	< 2	3	18	< 0.01	< 10	< 10	3	< 10	52
BB25249	201 202	< 0.01	5	210	88	< 2	5	49	< 0.01	< 10	< 10	9	< 10	94
BB25251	201 202	< 0.01	7	220	22	< 2	1	8	< 0.01	< 10	< 10	14	< 10	34
BB25254	201 202	< 0.01	4	150	46	< 2	5	14	< 0.01	< 10	< 10	6	< 10	78
BB25258	201 202	< 0.01	9	360	106	< 2	1	8	0.01	< 10	< 10	21	< 10	118
BB25259	201 202	< 0.01	11	310	132	< 2	1	7	0.02	< 10	< 10	28	< 10	106
BB25260	201 202	0.01	5	410	194	< 2	1	9	< 0.01	< 10	< 10	9	< 10	134
BB25261	201 202	< 0.01	11	370	122	< 2	3	10	0.03	< 10	< 10	26	< 10	128
BB25262	201 202	< 0.01	10	300	88	< 2	2	12	0.02	< 10	< 10	25	< 10	76
BB25263	201 202	< 0.01	4	510	22	< 2	< 1	6	< 0.01	< 10	< 10	16	< 10	48
BB25264	201 202	< 0.01	8	360	38	< 2	3	11	0.01	< 10	< 10	29	< 10	60

CERTIFICATION:

Hart Buchler



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: NORDAC RESOURCES LTD.
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WHITEHORSE, YT
Y1A 3S9

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Total: 5
Certificate Date: 10-SEP-96
Invoice No.: 19630460
P.O. Number:
Account: MTT

CERTIFICATE OF ANALYSIS

A9630460

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
BB24361	201 202	< 0.2	2.04	2	350	< 0.5	< 2	0.09	< 0.5	5	9	18	6.05	< 10	< 1	0.70	10	0.40	460	1
BB24362	201 202	< 0.2	1.02	14	130	< 0.5	< 2	0.04	< 0.5	4	13	7	1.76	< 10	< 1	0.14	20	0.16	385	1
BB24363	201 202	1.8	0.90	18	1120	0.5	< 2	0.22	1.5	5	5	18	3.30	< 10	< 1	0.21	50	0.11	420	9
BB24364	201 202	< 0.2	1.32	6	220	< 0.5	< 2	0.05	< 0.5	3	12	12	2.25	< 10	< 1	0.10	30	0.16	240	1
BB24365	201 202	< 0.2	0.96	2	80	< 0.5	< 2	0.05	< 0.5	1	7	4	1.01	< 10	< 1	0.04	10	0.07	110	< 1
BB24366	201 202	< 0.2	0.96	2	120	< 0.5	< 2	0.08	< 0.5	2	7	6	1.09	< 10	< 1	0.11	30	0.08	235	< 1
BB24367	201 202	< 0.2	1.29	14	290	0.5	< 2	0.03	< 0.5	3	9	6	1.74	< 10	< 1	0.17	10	0.16	170	< 1
BB24368	201 202	< 0.2	0.79	6	460	< 0.5	< 2	0.11	< 0.5	< 1	1	6	0.49	< 10	< 1	0.13	50	0.04	195	< 1
BB24369	201 202	< 0.2	1.00	10	160	< 0.5	< 2	0.05	< 0.5	3	12	8	1.37	< 10	< 1	0.14	10	0.19	185	< 1
BB24370	201 202	< 0.2	0.99	22	120	< 0.5	< 2	0.16	< 0.5	2	42	5	1.61	< 10	< 1	0.10	< 10	0.15	145	1
BB24371	201 202	< 0.2	0.89	< 2	50	< 0.5	< 2	0.03	< 0.5	< 1	4	< 1	0.22	< 10	< 1	0.04	10	0.03	25	< 1
BB24372	201 202	< 0.2	0.93	< 2	130	< 0.5	< 2	0.03	< 0.5	< 1	1	3	0.32	< 10	< 1	0.18	10	0.01	40	< 1
BB24373	201 202	< 0.2	0.86	< 2	70	< 0.5	< 2	0.02	< 0.5	< 1	3	1	0.24	< 10	< 1	0.07	10	0.03	30	< 1
BB24374	201 202	< 0.2	1.22	< 2	100	< 0.5	< 2	0.03	< 0.5	< 1	3	1	0.35	< 10	< 1	0.08	10	0.04	30	< 1
BB24375	201 202	< 0.2	0.58	4	70	< 0.5	< 2	0.04	< 0.5	< 1	1	3	0.23	< 10	< 1	0.10	10	0.02	55	< 1
BB24376	201 202	0.2	0.57	2	40	< 0.5	< 2	0.01	< 0.5	< 1	3	1	0.24	< 10	< 1	0.06	10	0.02	25	< 1
BB24377	201 202	0.6	0.60	2	40	< 0.5	< 2	0.01	< 0.5	< 1	5	3	0.45	< 10	< 1	0.05	10	0.03	25	< 1
BB24378	201 202	< 0.2	0.72	< 2	120	< 0.5	< 2	0.03	< 0.5	< 1	2	1	0.16	< 10	< 1	0.05	10	0.03	35	< 1
BB24379	201 202	0.2	1.02	6	100	< 0.5	2	0.04	< 0.5	1	4	31	1.06	< 10	< 1	0.11	10	0.05	170	1
BB24380	201 202	< 0.2	0.83	< 2	80	< 0.5	< 2	0.04	< 0.5	< 1	4	3	0.34	< 10	< 1	0.08	10	0.03	115	< 1
BB24381	201 202	0.2	0.50	< 2	110	< 0.5	< 2	0.03	< 0.5	< 1	1	1	0.13	< 10	< 1	0.04	10	0.01	45	< 1
BB24382	201 202	1.0	1.79	28	1370	2.0	< 2	0.68	7.0	2	11	124	1.29	< 10	< 1	0.10	360	0.10	945	2
BB24383	201 202	0.6	0.70	2	60	< 0.5	< 2	< 0.01	< 0.5	< 1	1	2	0.22	< 10	< 1	0.05	10	0.01	15	< 1
BB24384	201 202	1.0	0.80	20	520	< 0.5	< 2	0.39	< 0.5	1	4	8	1.32	< 10	< 1	0.05	10	0.08	50	4
BB24385	201 202	0.6	0.69	10	310	< 0.5	< 2	0.36	< 0.5	1	2	5	0.54	< 10	< 1	0.07	10	0.03	40	1
BB24386	201 202	< 0.2	0.82	6	90	< 0.5	< 2	0.01	< 0.5	1	5	5	0.68	< 10	< 1	0.09	10	0.03	85	3
BB24387	201 202	0.2	1.06	10	90	< 0.5	< 2	0.01	< 0.5	1	4	5	1.39	< 10	< 1	0.11	10	0.06	90	1
BB24388	201 202	0.2	0.97	6	90	< 0.5	< 2	0.01	< 0.5	< 1	3	3	0.53	< 10	< 1	0.08	10	0.04	35	< 1
BB24389	201 202	0.4	0.48	< 2	150	< 0.5	< 2	0.30	< 0.5	< 1	3	< 1	0.19	< 10	< 1	0.04	10	0.03	20	< 1
BB24390	201 202	< 0.2	0.95	16	390	0.5	< 2	0.19	< 0.5	8	77	16	2.81	< 10	< 1	0.08	40	0.55	1140	1
BB24391	201 202	< 0.2	2.24	92	220	0.5	2	0.07	< 0.5	13	22	34	3.21	< 10	< 1	0.10	30	0.35	420	3
BB24392	201 202	0.8	2.04	10	1060	2.0	< 2	0.05	0.5	5	10	11	3.10	< 10	< 1	0.09	20	0.23	725	3
BB24393	201 202	0.2	1.41	24	290	0.5	< 2	0.04	< 0.5	6	6	14	2.29	< 10	< 1	0.16	30	0.09	355	2
BB24394	201 202	0.6	0.73	18	260	< 0.5	< 2	0.15	2.0	8	1	24	2.20	< 10	< 1	0.16	60	0.05	420	2
BB24395	201 202	< 0.2	0.65	34	260	< 0.5	< 2	0.13	0.5	10	3	23	1.32	< 10	< 1	0.07	50	0.03	220	2
BB24396	201 202	< 0.2	0.84	28	740	1.0	< 2	0.22	0.5	7	3	18	2.44	< 10	< 1	0.10	50	0.09	590	4
BB24397	201 202	1.2	1.27	22	90	< 0.5	< 2	0.02	< 0.5	3	13	9	3.68	< 10	< 1	0.06	10	0.12	165	1
BB24398	201 202	0.2	0.96	12	160	< 0.5	< 2	0.03	< 0.5	2	8	10	1.67	< 10	< 1	0.08	10	0.09	195	< 1
BB24399	201 202	0.2	1.63	14	1890	< 0.5	2	0.15	0.5	6	14	20	1.83	< 10	< 1	0.10	60	0.21	660	1
BB24400	201 202	0.2	0.78	10	2020	< 0.5	< 2	0.26	< 0.5	1	4	11	0.77	< 10	< 1	0.15	40	0.05	160	1

CERTIFICATION:

Hart Bickler



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
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CERTIFICATE OF ANALYSIS

A9630460

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
BB24361	201 202	< 0.01	6	460	40	< 2	1	11	0.05	< 10	< 10	30	< 10	154
BB24362	201 202	< 0.01	8	290	34	< 2	< 1	8	0.01	< 10	< 10	27	< 10	56
BB24363	201 202	0.01	8	650	254	< 2	3	57	< 0.01	< 10	< 10	15	< 10	378
BB24364	201 202	< 0.01	7	670	26	< 2	< 1	10	0.01	< 10	< 10	32	< 10	54
BB24365	201 202	0.03	3	500	6	< 2	< 1	6	0.01	< 10	< 10	19	< 10	18
BB24366	201 202	< 0.01	4	350	24	< 2	< 1	8	< 0.01	< 10	< 10	15	< 10	48
BB24367	201 202	< 0.01	8	240	22	< 2	3	9	< 0.01	< 10	< 10	16	< 10	34
BB24368	201 202	< 0.01	3	920	28	< 2	< 1	10	< 0.01	< 10	< 10	5	< 10	30
BB24369	201 202	< 0.01	10	210	34	< 2	1	8	0.01	< 10	< 10	20	< 10	50
BB24370	201 202	< 0.01	5	470	30	< 2	< 1	15	< 0.01	< 10	< 10	25	< 10	48
BB24371	201 202	0.02	< 1	210	8	< 2	< 1	6	< 0.01	< 10	< 10	8	< 10	8
BB24372	201 202	0.01	1	150	2	< 2	< 1	7	< 0.01	< 10	< 10	6	< 10	16
BB24373	201 202	< 0.01	< 1	180	4	< 2	< 1	9	< 0.01	< 10	< 10	7	< 10	12
BB24374	201 202	< 0.01	< 1	100	< 2	< 2	< 1	16	< 0.01	< 10	< 10	8	< 10	14
BB24375	201 202	0.02	< 1	100	< 2	< 2	< 1	7	< 0.01	< 10	< 10	6	< 10	12
BB24376	201 202	0.02	< 1	120	2	< 2	< 1	6	< 0.01	< 10	< 10	8	< 10	8
BB24377	201 202	0.01	3	230	8	< 2	< 1	5	< 0.01	< 10	< 10	14	< 10	16
BB24378	201 202	0.01	< 1	130	2	< 2	< 1	7	< 0.01	< 10	< 10	6	< 10	8
BB24379	201 202	0.01	1	230	20	< 2	< 1	9	< 0.01	< 10	< 10	14	< 10	94
BB24380	201 202	< 0.01	1	180	4	< 2	< 1	8	< 0.01	< 10	< 10	8	< 10	22
BB24381	201 202	0.01	< 1	140	4	< 2	< 1	6	< 0.01	< 10	< 10	4	< 10	8
BB24382	201 202	0.01	7	1160	1150	< 2	4	62	< 0.01	< 10	100	11	< 10	1565
BB24383	201 202	0.01	< 1	150	10	< 2	< 1	5	< 0.01	< 10	< 10	5	< 10	16
BB24384	201 202	0.01	5	340	32	< 2	< 1	50	< 0.01	< 10	< 10	12	< 10	88
BB24385	201 202	0.05	1	310	16	< 2	< 1	36	< 0.01	< 10	10	7	< 10	38
BB24386	201 202	< 0.01	3	210	2	< 2	< 1	7	< 0.01	< 10	< 10	16	< 10	28
BB24387	201 202	0.01	3	500	12	< 2	< 1	10	< 0.01	< 10	< 10	25	< 10	110
BB24388	201 202	< 0.01	1	200	6	< 2	< 1	10	< 0.01	< 10	< 10	12	< 10	32
BB24389	201 202	0.05	< 1	200	2	< 2	< 1	23	< 0.01	< 10	< 10	7	< 10	10
BB24390	201 202	< 0.01	22	470	64	< 2	2	22	< 0.01	< 10	< 10	34	< 10	130
BB24391	201 202	< 0.01	32	380	62	< 2	2	26	< 0.01	< 10	< 10	27	< 10	146
BB24392	201 202	< 0.01	9	650	270	< 2	1	60	< 0.01	< 10	< 10	29	< 10	170
BB24393	201 202	< 0.01	11	250	86	< 2	< 1	19	< 0.01	< 10	< 10	13	< 10	210
BB24394	201 202	< 0.01	15	300	342	< 2	2	37	< 0.01	< 10	< 10	6	< 10	486
BB24395	201 202	< 0.01	16	240	48	< 2	2	23	< 0.01	< 10	< 10	6	< 10	238
BB24396	201 202	< 0.01	11	450	110	< 2	1	38	< 0.01	< 10	< 10	14	< 10	238
BB24397	201 202	< 0.01	6	500	50	< 2	1	6	0.01	< 10	< 10	33	< 10	54
BB24398	201 202	< 0.01	4	340	72	< 2	1	7	0.01	< 10	< 10	21	< 10	58
BB24399	201 202	0.01	9	570	388	< 2	1	16	< 0.01	< 10	< 10	24	< 10	162
BB24400	201 202	< 0.01	3	230	174	< 2	< 1	35	< 0.01	< 10	< 10	10	< 10	92

CERTIFICATION:

[Signature]



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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

to: NORDAC RESOURCES LTD.
C/O ARCHER, CATHRO
BOX 4127, 2054 SECOND AVE.
WHITEHORSE, YT
Y1A 3S9

Project : D2
Comments:

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Invoice No. : I9630460
P.O. Number :
Account : MTT

CERTIFICATE OF ANALYSIS

A9630460

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
BB24401	201	202	< 0.2	0.73	14	300	< 0.5	< 2	0.03	< 0.5	1	8	9	1.14	< 10	< 1	0.09	10	0.06	75	1
BB24402	201	202	< 0.2	0.74	24	1510	< 0.5	< 2	0.22	< 0.5	3	6	16	1.20	< 10	< 1	0.16	90	0.09	340	1
BB24403	201	202	0.8	1.11	10	100	< 0.5	< 2	0.02	< 0.5	2	10	7	1.80	< 10	< 1	0.07	10	0.13	150	< 1
BB24404	201	202	0.2	1.14	40	740	1.0	< 2	0.39	0.5	4	6	18	2.49	< 10	< 1	0.10	80	0.12	270	7
BB24405	201	202	< 0.2	1.22	14	180	< 0.5	< 2	0.04	< 0.5	2	8	7	1.36	< 10	< 1	0.11	20	0.14	155	1
BB24406	201	202	0.6	1.27	64	200	< 0.5	< 2	0.03	0.5	12	4	29	1.57	< 10	< 1	0.25	30	0.07	495	3
BB24407	201	202	0.2	1.29	22	370	0.5	2	0.05	< 0.5	5	6	9	2.29	< 10	< 1	0.12	10	0.10	545	< 1
BB24408	201	202	0.6	1.38	30	360	< 0.5	< 2	0.03	< 0.5	3	6	12	2.75	< 10	< 1	0.16	10	0.10	265	1
BB24409	201	202	0.4	1.99	62	240	1.0	< 2	0.16	< 0.5	12	21	18	3.43	< 10	< 1	0.07	30	0.37	730	3
BB24410	201	202	< 0.2	0.82	12	380	< 0.5	< 2	0.22	< 0.5	4	3	10	2.01	< 10	< 1	0.07	40	0.08	655	1
BB24412	201	202	< 0.2	1.33	22	170	0.5	< 2	0.07	0.5	11	13	29	2.79	< 10	< 1	0.09	20	0.17	325	3
BB24413	201	202	0.4	1.96	28	360	0.5	< 2	0.16	2.5	20	3	83	2.36	< 10	< 1	0.10	60	0.05	500	3
BB24414	201	202	0.2	0.76	38	570	< 0.5	< 2	0.21	< 0.5	5	3	21	1.69	< 10	< 1	0.24	40	0.05	130	4
BB24415	201	202	< 0.2	0.98	24	790	1.5	< 2	0.20	1.0	6	3	16	2.45	< 10	< 1	0.18	50	0.11	555	4
BB24416	201	202	0.2	1.40	24	130	< 0.5	< 2	0.03	< 0.5	3	10	15	2.25	< 10	< 1	0.08	10	0.16	100	1
BB24417	201	202	0.4	0.84	< 2	60	< 0.5	< 2	0.01	< 0.5	< 1	1	< 1	0.14	< 10	< 1	0.04	10	0.03	20	< 1
BB24418	201	202	< 0.2	1.09	< 2	230	< 0.5	< 2	0.03	< 0.5	< 1	3	4	0.36	< 10	< 1	0.07	10	0.04	95	< 1
BB24419	201	202	0.4	0.94	4	130	< 0.5	< 2	0.04	< 0.5	< 1	4	5	0.63	< 10	< 1	0.09	10	0.04	45	< 1
BB24420	201	202	0.4	1.09	24	200	< 0.5	< 2	0.06	< 0.5	3	10	10	1.65	< 10	< 1	0.13	20	0.13	205	1
BB24421	201	202	0.2	1.06	10	90	< 0.5	< 2	0.06	< 0.5	4	18	9	2.03	< 10	< 1	0.10	30	0.17	175	1
BB24422	201	202	0.8	1.19	26	280	0.5	10	0.07	< 0.5	3	10	56	1.64	< 10	< 1	0.11	40	0.13	555	2
BB24423	201	202	0.8	0.96	74	350	0.5	< 2	0.04	0.5	4	3	37	1.68	< 10	< 1	0.41	40	0.06	855	3
BB24424	201	202	0.6	0.63	30	1810	< 0.5	< 2	0.17	2.0	4	4	31	1.29	< 10	< 1	0.18	50	0.08	485	7
BB24425	201	202	< 0.2	0.72	20	110	< 0.5	< 2	0.01	< 0.5	< 1	2	10	0.89	< 10	< 1	0.09	< 10	0.03	40	2
BB24426	201	202	0.2	0.63	2	300	< 0.5	< 2	0.04	< 0.5	1	8	10	1.01	< 10	< 1	0.06	10	0.10	130	< 1
BB24427	201	202	< 0.2	0.68	2	300	< 0.5	< 2	0.04	< 0.5	< 1	6	4	0.44	< 10	< 1	0.09	10	0.04	80	< 1
BB24428	201	202	0.2	0.83	16	110	< 0.5	< 2	0.07	< 0.5	3	15	5	1.52	< 10	< 1	0.10	10	0.10	125	1
BB24429	201	202	< 0.2	0.77	2	40	< 0.5	< 2	0.03	< 0.5	< 1	4	4	0.30	< 10	< 1	0.05	20	0.03	60	< 1
BB24430	201	202	0.6	0.83	10	70	< 0.5	< 2	0.02	< 0.5	1	3	6	0.71	< 10	< 1	0.06	10	0.03	80	< 1
BB24431	201	202	< 0.2	0.88	8	320	< 0.5	4	0.04	< 0.5	1	6	11	0.76	< 10	< 1	0.06	30	0.04	85	< 1
BB24432	201	202	0.6	1.01	62	1450	< 0.5	2	0.42	1.0	3	6	14	1.38	< 10	1	0.09	10	0.06	285	1
BB24433	201	202	0.2	1.05	188	1510	< 0.5	< 2	0.05	< 0.5	9	13	22	2.78	< 10	< 1	0.11	20	0.05	1715	1
BB24434	201	202	< 0.2	0.69	2	90	< 0.5	< 2	0.02	< 0.5	< 1	3	1	0.17	< 10	< 1	0.06	30	0.03	25	< 1
BB24435	201	202	< 0.2	0.61	2	50	< 0.5	< 2	0.03	< 0.5	< 1	4	1	0.25	< 10	< 1	0.05	10	0.02	30	< 1
BB24436	201	202	< 0.2	0.64	< 2	90	< 0.5	< 2	0.02	< 0.5	< 1	3	1	0.19	< 10	< 1	0.04	20	0.03	25	< 1
BB24437	201	202	< 0.2	0.88	10	50	< 0.5	< 2	0.01	< 0.5	< 1	4	3	0.43	< 10	< 1	0.05	10	0.03	40	< 1
BB24438	201	202	< 0.2	0.95	4	80	< 0.5	< 2	0.03	< 0.5	< 1	4	4	0.59	< 10	< 1	0.07	10	0.04	65	< 1
BB24439	201	202	< 0.2	0.62	30	170	< 0.5	< 2	0.02	< 0.5	< 1	1	6	0.76	< 10	< 1	0.09	< 10	0.05	100	< 1
BB24440	201	202	0.6	0.88	54	890	< 0.5	< 2	0.04	0.5	4	4	34	1.74	< 10	< 1	0.22	30	0.10	445	4
BB24441	201	202	0.6	0.88	44	520	< 0.5	< 2	0.05	< 0.5	4	4	34	1.66	< 10	< 1	0.21	20	0.11	375	3

CERTIFICATION:

Hart Buchler



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British Columbia, Canada V7J 2C1
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WHITEHORSE, YT
Y1A 3S9

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Account: MTT

CERTIFICATE OF ANALYSIS

A9630460

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
BB24401	201 202	< 0.01	4	170	28	< 2	< 1	11	0.01	< 10	< 10	23	< 10	52
BB24402	201 202	< 0.01	5	230	352	< 2	1	30	< 0.01	< 10	< 10	8	< 10	124
BB24403	201 202	< 0.01	6	180	24	< 2	1	6	0.01	< 10	< 10	25	< 10	46
BB24404	201 202	< 0.01	11	570	86	< 2	2	64	< 0.01	< 10	< 10	17	< 10	228
BB24405	201 202	< 0.01	5	290	38	< 2	< 1	10	< 0.01	< 10	< 10	15	< 10	56
BB24406	201 202	< 0.01	6	220	198	2	< 1	26	< 0.01	< 10	< 10	4	< 10	150
BB24407	201 202	< 0.01	5	800	96	< 2	< 1	22	< 0.01	< 10	< 10	15	< 10	96
BB24408	201 202	< 0.01	5	370	60	2	1	19	< 0.01	< 10	< 10	15	< 10	80
BB24409	201 202	< 0.01	11	890	78	< 2	1	24	< 0.01	< 10	< 10	23	< 10	164
BB24410	201 202	< 0.01	4	560	52	2	< 1	43	< 0.01	< 10	< 10	9	< 10	96
BB24412	201 202	< 0.01	20	260	68	< 2	2	16	< 0.01	< 10	< 10	19	< 10	338
BB24413	201 202	< 0.01	51	340	62	< 2	4	41	< 0.01	< 10	< 10	7	< 10	692
BB24414	201 202	< 0.01	13	270	62	< 2	1	35	< 0.01	< 10	< 10	6	< 10	220
BB24415	201 202	< 0.01	11	510	102	< 2	2	38	< 0.01	< 10	< 10	14	< 10	244
BB24416	201 202	< 0.01	7	230	38	4	1	9	< 0.01	< 10	< 10	24	< 10	54
BB24417	201 202	< 0.01	< 1	150	2	< 2	< 1	5	< 0.01	< 10	< 10	5	< 10	8
BB24418	201 202	0.01	1	600	22	< 2	< 1	7	< 0.01	< 10	< 10	8	< 10	20
BB24419	201 202	0.01	2	190	16	< 2	< 1	8	< 0.01	< 10	< 10	12	< 10	34
BB24420	201 202	< 0.01	6	550	76	< 2	< 1	12	0.01	< 10	< 10	24	< 10	90
BB24421	201 202	< 0.01	9	280	26	< 2	1	10	0.03	< 10	< 10	36	< 10	58
BB24422	201 202	< 0.01	6	510	358	2	1	11	< 0.01	< 10	< 10	15	< 10	208
BB24423	201 202	< 0.01	4	200	358	< 2	1	22	< 0.01	< 10	< 10	6	< 10	298
BB24424	201 202	< 0.01	6	410	526	< 2	1	57	< 0.01	< 10	< 10	11	< 10	258
BB24425	201 202	< 0.01	4	180	26	< 2	< 1	7	< 0.01	< 10	< 10	13	< 10	36
BB24426	201 202	0.03	4	520	80	< 2	< 1	7	< 0.01	< 10	< 10	20	< 10	48
BB24427	201 202	< 0.01	1	220	40	< 2	< 1	10	< 0.01	< 10	< 10	9	< 10	42
BB24428	201 202	0.03	4	430	18	< 2	< 1	10	< 0.01	< 10	< 10	17	< 10	38
BB24429	201 202	0.01	< 1	130	2	< 2	< 1	9	< 0.01	< 10	< 10	9	< 10	20
BB24430	201 202	0.02	1	210	8	< 2	< 1	7	< 0.01	< 10	< 10	15	< 10	32
BB24431	201 202	< 0.01	1	130	20	< 2	< 1	12	0.01	< 10	< 10	21	< 10	30
BB24432	201 202	0.01	3	260	36	< 2	< 1	23	< 0.01	< 10	< 10	12	< 10	130
BB24433	201 202	< 0.01	9	340	224	2	2	31	< 0.01	< 10	< 10	16	< 10	122
BB24434	201 202	< 0.01	< 1	110	6	< 2	< 1	8	< 0.01	< 10	< 10	9	< 10	8
BB24435	201 202	0.01	< 1	150	4	2	< 1	11	< 0.01	< 10	< 10	8	< 10	14
BB24436	201 202	< 0.01	< 1	100	6	< 2	< 1	7	< 0.01	< 10	< 10	8	< 10	10
BB24437	201 202	< 0.01	< 1	110	10	< 2	< 1	8	< 0.01	< 10	< 10	9	< 10	22
BB24438	201 202	< 0.01	1	320	20	< 2	< 1	9	< 0.01	< 10	< 10	11	< 10	28
BB24439	201 202	0.03	3	320	30	< 2	< 1	7	< 0.01	< 10	< 10	9	< 10	36
BB24440	201 202	< 0.01	10	230	188	< 2	1	19	< 0.01	< 10	< 10	12	< 10	208
BB24441	201 202	< 0.01	10	190	180	2	1	19	< 0.01	< 10	< 10	11	< 10	162

CERTIFICATION:

Handwritten signature



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CERTIFICATE OF ANALYSIS

A9630460

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
BB24442	201 202	0.2	1.05	6	150	< 0.5	< 2	0.03	< 0.5	1	8	7	1.09	< 10	< 1	0.08	20	0.06	130	< 1
BB24443	201 202	< 0.2	0.73	6	180	< 0.5	< 2	0.03	< 0.5	2	9	8	1.08	< 10	< 1	0.08	10	0.05	185	1
BB24444	201 202	< 0.2	1.15	14	230	< 0.5	< 2	0.07	< 0.5	4	15	11	1.82	< 10	< 1	0.15	20	0.24	270	1
BB24445	201 202	1.6	1.32	18	300	0.5	4	0.05	0.5	5	7	15	2.01	< 10	< 1	0.24	20	0.11	570	2
BB24446	201 202	< 0.2	1.27	4	130	< 0.5	< 2	< 0.01	< 0.5	1	3	6	0.83	< 10	< 1	0.12	10	0.04	75	< 1
BB24447	201 202	< 0.2	1.31	10	240	< 0.5	< 2	0.08	< 0.5	1	9	6	1.23	< 10	< 1	0.11	20	0.13	110	< 1
BB24448	201 202	< 0.2	1.61	6	120	< 0.5	< 2	0.06	< 0.5	3	12	6	1.63	< 10	< 1	0.06	30	0.20	105	< 1
BB24449	201 202	0.2	1.03	8	350	< 0.5	< 2	0.04	< 0.5	1	8	5	0.97	< 10	< 1	0.07	20	0.09	85	1
BB24450	201 202	< 0.2	1.15	8	90	< 0.5	< 2	0.05	< 0.5	3	11	7	1.47	< 10	< 1	0.09	20	0.18	175	< 1
BB24451	201 202	< 0.2	0.97	10	130	< 0.5	< 2	0.07	< 0.5	3	16	6	1.45	< 10	< 1	0.06	10	0.14	285	< 1
BB24452	201 202	< 0.2	1.22	14	870	1.5	6	0.24	< 0.5	3	6	4	1.54	< 10	< 1	0.11	40	0.16	490	< 1
BB24453	201 202	< 0.2	1.24	8	270	< 0.5	< 2	0.13	< 0.5	6	13	8	2.14	< 10	< 1	0.09	10	0.30	245	< 1
BB24454	201 202	1.8	0.44	18	520	< 0.5	< 2	0.04	0.5	4	2	15	3.37	< 10	< 1	0.21	40	0.03	135	12
BB24455	201 202	< 0.2	1.29	12	140	< 0.5	< 2	0.06	< 0.5	7	14	12	1.77	< 10	< 1	0.08	30	0.27	210	< 1
BB24456	201 202	0.2	0.68	124	130	< 0.5	< 2	< 0.01	< 0.5	5	1	31	3.76	< 10	1	0.17	30	0.03	150	13
BB24457	201 202	< 0.2	1.27	26	430	< 0.5	< 2	0.10	< 0.5	4	7	11	1.55	< 10	< 1	0.19	30	0.13	325	1
BB24458	201 202	0.2	1.09	16	790	< 0.5	2	0.05	< 0.5	1	8	7	1.30	< 10	< 1	0.19	20	0.14	160	< 1
BB24459	201 202	0.4	1.20	34	180	< 0.5	< 2	0.03	< 0.5	4	13	19	2.16	< 10	< 1	0.16	10	0.18	145	3
BB24460	201 202	< 0.2	1.01	40	240	< 0.5	< 2	0.03	< 0.5	3	10	19	2.05	< 10	< 1	0.18	10	0.16	125	2
BB24461	201 202	0.2	2.04	14	200	0.5	< 2	0.78	< 0.5	21	286	58	4.76	< 10	1	0.09	10	2.58	495	< 1
BB24462	201 202	< 0.2	2.06	26	1680	3.0	6	0.47	< 0.5	4	5	5	2.13	< 10	1	0.11	70	0.27	920	1
BB24463	201 202	< 0.2	1.25	12	280	< 0.5	< 2	0.11	< 0.5	5	13	7	2.31	< 10	< 1	0.15	20	0.26	320	< 1
BB24464	201 202	0.2	1.01	24	440	< 0.5	< 2	0.04	< 0.5	4	7	26	2.86	< 10	< 1	0.19	40	0.16	480	10
BB24465	201 202	0.6	0.49	90	300	< 0.5	< 2	0.10	< 0.5	7	6	42	4.10	< 10	< 1	0.08	40	0.03	135	13
BB24466	201 202	< 0.2	1.38	24	360	0.5	< 2	0.15	< 0.5	9	9	16	2.38	< 10	< 1	0.23	40	0.17	385	2
BB24467	201 202	0.2	1.47	36	540	0.5	< 2	0.18	< 0.5	3	6	10	2.13	< 10	< 1	0.17	40	0.30	350	3
BB24468	201 202	< 0.2	0.86	18	370	< 0.5	< 2	0.14	< 0.5	1	1	7	0.90	< 10	< 1	0.15	40	0.03	45	1
BB24469	201 202	< 0.2	0.88	< 2	130	< 0.5	< 2	0.01	< 0.5	< 1	2	4	0.27	< 10	< 1	0.06	10	0.04	15	< 1
BB24470	201 202	0.2	0.95	14	100	< 0.5	< 2	0.01	< 0.5	2	6	9	1.23	< 10	< 1	0.08	10	0.07	115	1
BB24471	201 202	< 0.2	1.26	10	130	< 0.5	< 2	0.05	< 0.5	3	11	8	1.59	< 10	< 1	0.08	20	0.19	100	< 1
BB24472	201 202	< 0.2	1.41	10	130	< 0.5	< 2	0.15	< 0.5	7	21	19	2.38	< 10	< 1	0.14	30	0.38	265	< 1
BB24473	201 202	< 0.2	0.65	6	50	< 0.5	< 2	0.03	< 0.5	1	7	4	0.80	< 10	< 1	0.07	10	0.06	55	< 1
BB24474	201 202	< 0.2	0.90	2	140	< 0.5	< 2	0.04	< 0.5	1	9	4	0.90	< 10	< 1	0.09	20	0.07	60	< 1
BB24475	201 202	< 0.2	0.71	2	430	< 0.5	< 2	0.03	< 0.5	1	5	4	0.65	< 10	< 1	0.06	10	0.06	30	< 1
BB24476	201 202	< 0.2	1.24	< 2	120	< 0.5	< 2	0.05	< 0.5	2	10	4	1.33	< 10	< 1	0.11	10	0.19	85	< 1
BB24477	201 202	0.2	1.24	12	100	< 0.5	< 2	0.05	< 0.5	3	14	5	1.90	< 10	< 1	0.10	10	0.17	95	< 1
BB24478	201 202	0.2	1.25	12	80	< 0.5	< 2	0.10	< 0.5	4	20	8	2.28	< 10	< 1	0.07	10	0.30	230	< 1
BB24479	201 202	< 0.2	0.93	12	70	< 0.5	< 2	0.03	< 0.5	3	13	7	2.16	< 10	1	0.07	10	0.12	185	< 1
BB24480	201 202	< 0.2	0.98	6	100	< 0.5	< 2	0.04	< 0.5	3	9	6	1.54	< 10	< 1	0.06	10	0.09	100	< 1
BB24481	201 202	< 0.2	1.28	4	190	< 0.5	< 2	0.09	< 0.5	4	15	7	1.95	< 10	< 1	0.11	10	0.28	205	< 1

CERTIFICATION:

Hart Bickler



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: NORDAC RESOURCES LTD.
C/O ARCHER, CATHRO
BOX 4127, 2054 SECOND AVE.
WHITEHORSE, YT
Y1A 3S9

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Account : MTT

CERTIFICATE OF ANALYSIS

A9630460

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
BB24442	201	202	< 0.01	4	320	30	< 2	< 1	9	< 0.01	< 10	< 10	24	< 10	58
BB24443	201	202	< 0.01	5	350	30	< 2	< 1	8	0.01	< 10	< 10	27	< 10	58
BB24444	201	202	< 0.01	11	230	36	< 2	< 1	12	0.01	< 10	< 10	22	< 10	74
BB24445	201	202	< 0.01	5	600	662	< 2	< 1	12	< 0.01	< 10	< 10	14	< 10	574
BB24446	201	202	0.01	3	440	12	< 2	< 1	6	< 0.01	< 10	< 10	10	< 10	28
BB24447	201	202	< 0.01	6	280	22	< 2	< 1	14	< 0.01	< 10	< 10	22	< 10	46
BB24448	201	202	< 0.01	4	780	20	< 2	< 1	11	< 0.01	< 10	< 10	25	< 10	38
BB24449	201	202	0.01	3	470	26	< 2	< 1	10	< 0.01	< 10	< 10	17	< 10	52
BB24450	201	202	< 0.01	7	280	34	< 2	< 1	8	< 0.01	< 10	< 10	18	< 10	80
BB24451	201	202	< 0.01	7	330	26	< 2	< 1	7	< 0.01	< 10	< 10	13	< 10	62
BB24452	201	202	< 0.01	4	370	24	< 2	< 1	58	< 0.01	< 10	< 10	13	< 10	44
BB24453	201	202	< 0.01	10	470	18	< 2	< 1	14	0.01	< 10	< 10	19	< 10	46
BB24454	201	202	0.03	5	470	206	< 2	< 1	65	< 0.01	< 10	< 10	11	< 10	224
BB24455	201	202	< 0.01	19	220	40	< 2	< 1	10	0.01	< 10	< 10	21	< 10	84
BB24456	201	202	< 0.01	24	510	32	< 2	< 1	21	< 0.01	< 10	< 10	6	< 10	100
BB24457	201	202	< 0.01	8	450	52	< 2	< 1	14	< 0.01	< 10	< 10	14	< 10	72
BB24458	201	202	< 0.01	5	470	52	< 2	< 1	11	< 0.01	< 10	< 10	12	< 10	72
BB24459	201	202	< 0.01	13	290	42	< 2	< 1	11	< 0.01	< 10	< 10	22	< 10	66
BB24460	201	202	< 0.01	11	390	42	< 2	< 1	13	< 0.01	< 10	< 10	25	< 10	72
BB24461	201	202	< 0.01	109	1220	20	< 2	< 1	33	0.06	< 10	< 10	122	< 10	90
BB24462	201	202	< 0.01	5	570	28	< 2	< 1	100	< 0.01	< 10	< 10	19	< 10	50
BB24463	201	202	< 0.01	10	620	16	< 2	< 1	12	0.01	< 10	< 10	24	< 10	38
BB24464	201	202	< 0.01	17	430	88	< 2	< 1	42	< 0.01	< 10	< 10	22	< 10	130
BB24465	201	202	0.01	25	450	66	< 2	< 1	26	< 0.01	< 10	< 10	19	< 10	144
BB24466	201	202	< 0.01	22	480	66	< 2	< 1	18	< 0.01	< 10	< 10	15	< 10	122
BB24467	201	202	< 0.01	7	670	84	< 2	< 1	18	< 0.01	< 10	< 10	14	< 10	102
BB24468	201	202	< 0.01	3	170	14	< 2	< 1	18	< 0.01	< 10	< 10	6	< 10	64
BB24469	201	202	0.01	< 1	400	12	< 2	< 1	5	< 0.01	< 10	< 10	6	< 10	8
BB24470	201	202	< 0.01	5	440	20	< 2	< 1	5	< 0.01	< 10	< 10	19	< 10	34
BB24471	201	202	< 0.01	7	470	24	< 2	< 1	5	< 0.01	< 10	< 10	20	< 10	34
BB24472	201	202	< 0.01	16	550	18	< 2	< 1	12	0.04	< 10	< 10	29	< 10	50
BB24473	201	202	0.01	3	150	10	< 2	< 1	6	0.03	< 10	< 10	22	< 10	16
BB24474	201	202	< 0.01	3	540	6	< 2	< 1	9	0.01	< 10	< 10	27	< 10	20
BB24475	201	202	0.04	2	580	6	< 2	< 1	13	< 0.01	< 10	< 10	14	< 10	12
BB24476	201	202	< 0.01	6	330	10	< 2	< 1	9	< 0.01	< 10	< 10	20	< 10	28
BB24477	201	202	< 0.01	7	230	14	< 2	< 1	9	0.03	< 10	< 10	27	< 10	36
BB24478	201	202	< 0.01	13	500	20	< 2	< 1	10	0.02	< 10	< 10	31	< 10	66
BB24479	201	202	< 0.01	7	470	10	< 2	< 1	6	0.02	< 10	< 10	36	< 10	38
BB24480	201	202	< 0.01	5	380	10	< 2	< 1	5	0.01	< 10	< 10	27	< 10	32
BB24481	201	202	< 0.01	9	250	18	< 2	< 1	9	0.01	< 10	< 10	22	< 10	62

CERTIFICATION:

David Buchler



Chemex Labs Ltd.

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CERTIFICATE OF ANALYSIS

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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
BB24482	201	202	0.2	1.58	16	280	< 0.5	< 2	0.08	< 0.5	6	17	16	2.22	< 10	< 1	0.19	30	0.25	1000	< 1
BB24483	201	202	< 0.2	1.05	16	100	< 0.5	< 2	0.03	< 0.5	2	7	5	1.06	< 10	< 1	0.08	10	0.09	145	< 1
BB24484	201	202	< 0.2	1.30	12	230	< 0.5	< 2	0.06	< 0.5	5	13	10	1.76	< 10	< 1	0.20	20	0.22	300	< 1
BB24485	201	202	< 0.2	1.64	8	130	< 0.5	< 2	0.10	< 0.5	6	25	8	2.39	< 10	< 1	0.12	30	0.39	200	< 1
BB24486	201	202	< 0.2	1.68	10	130	< 0.5	< 2	0.07	< 0.5	6	23	8	3.14	< 10	< 1	0.12	20	0.36	155	< 1
BB24487	201	202	< 0.2	1.32	10	190	< 0.5	< 2	0.12	< 0.5	6	21	11	2.02	< 10	< 1	0.13	30	0.30	255	< 1
BB24488	201	202	< 0.2	1.24	2	140	0.5	< 2	0.16	< 0.5	1	12	9	1.15	< 10	< 1	0.20	30	0.16	145	< 1
BB24489	201	202	< 0.2	1.36	4	100	0.5	2	0.17	< 0.5	1	11	15	1.58	< 10	< 1	0.12	40	0.19	125	< 1
BB24490	201	202	< 0.2	1.32	20	70	< 0.5	< 2	0.12	< 0.5	3	13	11	2.17	< 10	1	0.15	10	0.21	130	< 1
BB24491	201	202	< 0.2	1.26	10	110	< 0.5	< 2	0.06	< 0.5	4	14	6	1.94	< 10	< 1	0.11	20	0.22	150	< 1
BB24492	201	202	< 0.2	1.22	8	100	< 0.5	< 2	0.07	< 0.5	4	17	11	2.64	< 10	< 1	0.16	20	0.27	230	< 1
BB24493	201	202	< 0.2	1.52	2	170	< 0.5	< 2	0.07	< 0.5	4	15	12	1.86	< 10	< 1	0.11	30	0.23	170	< 1
BB24494	201	202	< 0.2	1.20	6	70	< 0.5	< 2	0.06	< 0.5	4	20	7	2.23	< 10	< 1	0.07	20	0.30	165	< 1
BB24495	201	202	< 0.2	1.32	8	80	< 0.5	< 2	0.04	< 0.5	3	14	5	1.77	< 10	< 1	0.07	10	0.21	100	< 1
BB24496	201	202	< 0.2	1.20	6	200	< 0.5	< 2	0.03	< 0.5	1	11	4	1.56	< 10	< 1	0.08	10	0.16	80	< 1
BB24497	201	202	< 0.2	1.47	26	140	< 0.5	< 2	0.04	< 0.5	4	14	8	2.66	< 10	< 1	0.09	10	0.18	175	< 1
BB24498	201	202	< 0.2	0.97	14	70	< 0.5	< 2	0.05	< 0.5	2	10	7	1.23	< 10	< 1	0.08	10	0.13	195	< 1
BB24499	201	202	< 0.2	1.79	18	170	< 0.5	< 2	0.09	< 0.5	5	24	8	2.87	< 10	< 1	0.09	20	0.43	225	< 1
BB24500	201	202	< 0.2	1.37	20	90	< 0.5	< 2	0.10	< 0.5	4	19	8	2.93	< 10	< 1	0.09	20	0.25	170	< 1
BB25001	201	202	< 0.2	1.22	12	60	< 0.5	< 2	0.08	< 0.5	3	17	6	2.28	< 10	< 1	0.05	10	0.24	165	< 1
BB25002	201	202	< 0.2	1.02	28	90	< 0.5	< 2	0.04	< 0.5	3	12	9	1.84	< 10	< 1	0.09	20	0.09	100	< 2
BB25003	201	202	< 0.2	1.04	18	100	< 0.5	< 2	0.05	< 0.5	1	12	7	1.33	< 10	< 1	0.12	20	0.09	115	< 1
BB25004	201	202	< 0.2	1.51	12	90	< 0.5	< 2	0.04	< 0.5	3	15	4	1.75	< 10	< 1	0.06	10	0.22	115	< 1
BB25005	201	202	< 0.2	1.09	6	90	< 0.5	< 2	0.05	< 0.5	3	14	5	1.73	< 10	< 1	0.08	20	0.19	90	< 1
BB25006	201	202	< 0.2	1.17	4	70	< 0.5	< 2	0.05	< 0.5	3	14	5	2.10	< 10	1	0.11	20	0.24	105	< 1
BB25007	201	202	< 0.2	1.15	6	70	< 0.5	< 2	0.05	< 0.5	2	13	6	1.70	< 10	< 1	0.07	20	0.14	140	< 1
BB25008	201	202	< 0.2	1.17	6	110	< 0.5	< 2	0.04	< 0.5	3	10	11	1.79	< 10	< 1	0.14	20	0.17	130	< 1
BB25009	201	202	< 0.2	1.52	6	100	< 0.5	< 2	0.08	< 0.5	4	22	7	2.28	< 10	< 1	0.09	30	0.28	165	< 1
BB25010	201	202	< 0.2	1.15	6	110	< 0.5	< 2	0.10	< 0.5	5	15	7	1.89	< 10	< 1	0.11	20	0.25	155	< 1
BB25011	201	202	< 0.2	1.06	8	90	< 0.5	< 2	0.10	< 0.5	4	18	8	1.76	< 10	< 1	0.10	20	0.24	170	< 1
BB25012	201	202	< 0.2	1.07	8	70	< 0.5	< 2	0.11	< 0.5	3	13	9	1.92	< 10	< 1	0.14	10	0.26	155	< 1
BB25013	201	202	< 0.2	1.22	12	70	< 0.5	< 2	0.09	< 0.5	3	13	7	1.76	< 10	< 1	0.13	10	0.21	135	< 1
BB25014	201	202	< 0.2	1.61	10	90	< 0.5	< 2	0.10	< 0.5	5	15	14	2.17	< 10	< 1	0.13	30	0.25	160	< 1
BB25015	201	202	< 0.2	1.18	14	60	< 0.5	< 2	0.12	< 0.5	3	10	11	1.83	< 10	< 1	0.13	10	0.22	150	< 1
BB25016	201	202	< 0.2	1.16	14	90	< 0.5	< 2	0.17	< 0.5	3	10	10	1.81	< 10	< 1	0.17	20	0.22	150	< 1
BB25017	201	202	< 0.2	1.26	6	90	< 0.5	< 2	0.17	< 0.5	4	12	11	1.71	< 10	< 1	0.18	30	0.25	155	< 1
BB25018	201	202	< 0.2	0.79	4	80	< 0.5	< 2	0.13	< 0.5	2	15	6	1.04	< 10	< 1	0.08	20	0.20	100	< 1
BB25019	201	202	< 0.2	1.47	8	270	< 0.5	< 2	0.39	< 0.5	4	11	23	1.47	< 10	< 1	0.12	70	0.22	345	< 1
BB25020	201	202	< 0.2	1.54	10	70	< 0.5	< 2	0.04	< 0.5	2	8	12	2.17	< 10	< 1	0.12	30	0.14	90	< 1
BB25021	201	202	0.2	1.56	12	70	< 0.5	2	0.07	< 0.5	4	14	10	2.66	< 10	< 1	0.12	10	0.24	150	< 1

CERTIFICATION:

Hart Bickler



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BB24482	201	202	< 0.01	10	640	208	2	1	11	0.01	< 10	< 10	29	< 10	150
BB24483	201	202	0.01	4	350	12	< 2	< 1	5	< 0.01	< 10	< 10	18	< 10	48
BB24484	201	202	< 0.01	9	780	24	< 2	< 1	23	< 0.01	< 10	< 10	18	< 10	56
BB24485	201	202	< 0.01	17	240	12	< 2	2	12	0.05	< 10	< 10	37	< 10	48
BB24486	201	202	< 0.01	15	250	16	< 2	3	10	0.04	< 10	< 10	39	< 10	50
BB24487	201	202	< 0.01	14	280	20	< 2	2	16	0.04	< 10	< 10	27	< 10	44
BB24488	201	202	0.01	5	200	30	< 2	1	20	0.02	< 10	< 10	22	< 10	38
BB24489	201	202	< 0.01	5	140	56	2	1	21	0.02	< 10	< 10	21	< 10	40
BB24490	201	202	< 0.01	6	230	16	2	1	15	0.04	< 10	< 10	30	< 10	46
BB24491	201	202	< 0.01	9	300	22	< 2	1	9	0.02	< 10	< 10	23	< 10	44
BB24492	201	202	< 0.01	11	450	18	2	1	8	0.03	< 10	< 10	29	< 10	48
BB24493	201	202	0.01	8	470	18	< 2	< 1	9	0.01	< 10	< 10	30	< 10	40
BB24494	201	202	< 0.01	11	350	12	< 2	1	8	0.03	< 10	< 10	32	< 10	44
BB24495	201	202	< 0.01	7	310	16	< 2	1	7	0.01	< 10	< 10	24	< 10	30
BB24496	201	202	< 0.01	5	340	14	2	< 1	6	< 0.01	< 10	< 10	22	< 10	28
BB24497	201	202	< 0.01	8	500	18	2	1	9	0.01	< 10	< 10	31	< 10	44
BB24498	201	202	< 0.01	8	260	14	< 2	< 1	8	0.01	< 10	< 10	23	< 10	56
BB24499	201	202	< 0.01	14	380	14	< 2	2	13	0.03	< 10	< 10	50	< 10	76
BB24500	201	202	< 0.01	11	410	18	2	1	11	0.03	< 10	< 10	39	< 10	64
BB25001	201	202	< 0.01	9	300	14	< 2	1	10	0.04	< 10	< 10	35	< 10	46
BB25002	201	202	< 0.01	9	310	18	< 2	1	10	0.01	< 10	< 10	31	< 10	62
BB25003	201	202	< 0.01	6	250	12	2	1	11	0.02	< 10	< 10	32	< 10	44
BB25004	201	202	< 0.01	6	150	14	< 2	< 1	6	0.01	< 10	< 10	25	< 10	38
BB25005	201	202	< 0.01	7	300	16	< 2	1	9	0.02	< 10	< 10	30	< 10	30
BB25006	201	202	< 0.01	9	330	8	2	1	7	0.03	< 10	< 10	20	< 10	30
BB25007	201	202	< 0.01	5	370	10	< 2	1	8	0.02	< 10	< 10	30	< 10	28
BB25008	201	202	< 0.01	7	360	14	< 2	1	6	0.01	< 10	< 10	21	< 10	36
BB25009	201	202	< 0.01	11	340	12	< 2	1	10	0.04	< 10	< 10	39	< 10	48
BB25010	201	202	< 0.01	10	340	12	2	1	10	0.03	< 10	< 10	23	< 10	40
BB25011	201	202	< 0.01	8	170	16	< 2	1	13	0.05	< 10	< 10	27	< 10	42
BB25012	201	202	< 0.01	7	220	18	< 2	1	13	0.05	< 10	< 10	23	< 10	48
BB25013	201	202	< 0.01	6	190	14	2	1	11	0.03	< 10	< 10	17	< 10	36
BB25014	201	202	< 0.01	8	260	34	< 2	1	11	0.03	< 10	< 10	21	< 10	52
BB25015	201	202	< 0.01	6	140	16	< 2	1	16	0.03	< 10	< 10	18	< 10	38
BB25016	201	202	< 0.01	5	160	16	< 2	1	22	0.04	< 10	< 10	20	< 10	40
BB25017	201	202	< 0.01	7	200	20	< 2	2	19	0.04	< 10	< 10	20	< 10	44
BB25018	201	202	< 0.01	6	120	12	< 2	1	17	0.04	< 10	< 10	18	< 10	32
BB25019	201	202	< 0.01	7	620	52	2	1	31	0.01	< 10	30	16	< 10	58
BB25020	201	202	< 0.01	4	150	40	2	1	7	0.01	< 10	< 10	16	< 10	68
BB25021	201	202	< 0.01	9	480	26	< 2	1	9	0.03	< 10	< 10	27	< 10	52

CERTIFICATION:

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BB25022	201	202	0.2	1.64	6	90	< 0.5	< 2	0.10	< 0.5	4	20	8	1.75	< 10	< 1	0.11	10	0.22	140	2
BB25023	201	202	< 0.2	1.34	< 2	120	< 0.5	< 2	0.14	< 0.5	2	15	5	2.30	< 10	< 1	0.09	30	0.23	190	2
BB25024	201	202	< 0.2	1.46	6	110	< 0.5	< 2	0.10	< 0.5	3	18	8	2.38	< 10	< 1	0.12	20	0.25	145	2
BB25025	201	202	0.2	1.25	6	60	< 0.5	< 2	0.13	< 0.5	3	11	11	1.52	< 10	< 1	0.12	10	0.17	125	1
BB25026	201	202	< 0.2	1.22	< 2	240	< 0.5	< 2	0.17	< 0.5	3	13	16	1.77	< 10	< 1	0.20	50	0.26	155	1
BB25027	201	202	< 0.2	0.64	2	110	< 0.5	< 2	0.18	0.5	3	10	6	1.19	< 10	< 1	0.14	10	0.12	210	1
BB25028	201	202	< 0.2	1.59	14	180	< 0.5	< 2	1.21	< 0.5	5	12	19	2.35	< 10	< 1	0.28	100	0.30	275	3
BB25029	201	202	< 0.2	1.53	2	200	< 0.5	< 2	0.52	1.0	7	13	11	2.13	< 10	< 1	0.25	30	0.31	725	4
BB25030	201	202	< 0.2	1.57	4	120	< 0.5	< 2	0.30	< 0.5	3	5	3	1.86	< 10	< 1	0.27	< 10	0.23	195	5
BB25031	201	202	< 0.2	1.75	24	100	< 0.5	< 2	0.31	< 0.5	7	25	15	2.77	< 10	< 1	0.26	20	0.37	235	4
BB25032	201	202	< 0.2	1.40	6	170	< 0.5	< 2	0.28	< 0.5	7	7	5	2.62	< 10	< 1	0.42	< 10	0.50	450	1
BB25033	201	202	< 0.2	0.68	6	70	< 0.5	< 2	0.10	< 0.5	2	10	5	1.34	< 10	< 1	0.10	10	0.16	125	< 1
BB25034	201	202	< 0.2	0.76	14	90	< 0.5	< 2	0.11	< 0.5	3	11	8	1.93	< 10	< 1	0.15	10	0.17	120	1
BB25035	201	202	< 0.2	0.68	< 2	140	< 0.5	< 2	0.19	< 0.5	3	10	3	1.35	< 10	< 1	0.14	< 10	0.16	210	1
BB25036	201	202	< 0.2	0.83	< 2	90	< 0.5	< 2	0.12	< 0.5	3	3	11	1.95	< 10	< 1	0.13	10	0.11	150	2
BB25037	201	202	< 0.2	0.74	4	100	< 0.5	< 2	0.20	< 0.5	3	7	3	1.21	< 10	< 1	0.21	10	0.20	190	< 1
BB25038	201	202	< 0.2	1.11	2	80	< 0.5	< 2	0.06	< 0.5	3	14	5	2.00	< 10	< 1	0.09	20	0.20	125	1
BB25039	201	202	< 0.2	0.98	< 2	60	< 0.5	< 2	0.04	< 0.5	1	8	5	0.82	< 10	< 1	0.08	20	0.07	55	1
BB25040	201	202	< 0.2	0.89	2	60	< 0.5	< 2	0.02	< 0.5	1	6	4	1.14	< 10	< 1	0.12	10	0.10	80	1
BB25041	201	202	< 0.2	1.19	6	260	< 0.5	< 2	0.03	< 0.5	1	8	7	1.68	< 10	< 1	0.13	10	0.14	125	1
BB25042	201	202	< 0.2	1.15	6	100	< 0.5	< 2	0.08	< 0.5	3	21	5	1.77	< 10	< 1	0.05	10	0.24	110	1
BB25043	201	202	< 0.2	1.16	4	130	< 0.5	< 2	0.09	< 0.5	3	17	10	1.49	< 10	< 1	0.13	40	0.21	195	1
BB25044	201	202	< 0.2	1.40	6	280	< 0.5	< 2	0.08	< 0.5	6	21	7	2.30	< 10	< 1	0.08	10	0.21	1545	2
BB25045	201	202	< 0.2	1.19	10	120	< 0.5	< 2	0.09	< 0.5	5	32	8	2.49	< 10	< 1	0.08	30	0.26	210	1
BB25046	201	202	< 0.2	0.87	2	100	< 0.5	< 2	0.31	< 0.5	4	11	3	1.15	< 10	< 1	0.15	30	0.21	280	< 1
BB25047	201	202	< 0.2	1.40	2	170	0.5	< 2	0.18	< 0.5	3	14	7	1.61	< 10	< 1	0.15	30	0.20	250	1
BB25048	201	202	< 0.2	0.68	2	50	< 0.5	< 2	0.08	< 0.5	1	7	2	0.83	< 10	< 1	0.10	10	0.10	105	< 1
BB25049	201	202	< 0.2	1.83	8	240	0.5	< 2	0.24	< 0.5	14	15	11	2.22	< 10	< 1	0.21	30	0.22	1345	1
BB25050	201	202	< 0.2	0.86	< 2	120	0.5	< 2	0.33	< 0.5	4	10	5	1.31	< 10	< 1	0.18	30	0.21	265	1
BB25051	201	202	< 0.2	1.21	< 2	160	0.5	< 2	0.49	< 0.5	5	15	7	1.77	< 10	< 1	0.22	40	0.35	305	1
BB25052	201	202	< 0.2	1.60	< 2	230	0.5	< 2	0.45	< 0.5	5	14	7	1.81	< 10	< 1	0.31	60	0.30	360	1
BB25053	201	202	< 0.2	1.34	4	90	0.5	< 2	0.16	< 0.5	3	16	8	1.70	< 10	< 1	0.21	40	0.25	185	1
BB25054	201	202	< 0.2	1.69	2	60	0.5	< 2	0.08	< 0.5	4	19	8	2.18	< 10	< 1	0.13	30	0.27	195	1
BB25055	201	202	< 0.2	1.24	6	50	< 0.5	< 2	0.11	< 0.5	4	20	8	1.79	< 10	< 1	0.12	30	0.33	190	1
BB25056	201	202	< 0.2	1.54	2	60	< 0.5	< 2	0.09	< 0.5	3	22	7	2.22	< 10	< 1	0.12	20	0.30	140	1
BB25057	201	202	< 0.2	1.68	4	60	0.5	< 2	0.08	< 0.5	4	23	8	2.29	< 10	< 1	0.08	30	0.28	140	1
BB25058	201	202	< 0.2	1.58	4	140	0.5	< 2	0.29	< 0.5	5	12	26	2.32	< 10	< 1	0.37	40	0.41	355	1
BB25059	201	202	< 0.2	1.61	< 2	80	< 0.5	< 2	0.11	< 0.5	3	21	10	2.23	< 10	< 1	0.11	40	0.34	145	1
BB25060	201	202	< 0.2	0.92	< 2	40	< 0.5	< 2	0.05	< 0.5	1	7	12	1.08	< 10	< 1	0.12	10	0.10	70	1
BB25061	201	202	< 0.2	0.77	< 2	50	< 0.5	< 2	0.05	< 0.5	1	7	6	0.86	< 10	< 1	0.09	10	0.10	75	1

CERTIFICATION:

Hart Bickler



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: NORDAC RESOURCES LTD.
C/O ARCHER, CATHRO
BOX 4127, 2054 SECOND AVE.
WHITEHORSE, YT
Y1A 3S9

Project : D2
Comments:

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Total : 5
Certificate Date: 10-SEP-96
Invoice No. : 19630460
P.O. Number :
Account : MTT

CERTIFICATE OF ANALYSIS

A9630460

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
BB25022	201 202	< 0.01	10	380	14	< 2	1	12	0.03	< 10	< 10	20	< 10	62
BB25023	201 202	< 0.01	6	450	22	< 2	1	15	0.04	< 10	< 10	30	< 10	60
BB25024	201 202	< 0.01	8	290	22	< 2	1	13	0.04	< 10	< 10	34	< 10	52
BB25025	201 202	< 0.01	5	150	24	< 2	1	14	0.03	< 10	< 10	15	< 10	34
BB25026	201 202	< 0.01	7	290	26	< 2	1	17	0.03	< 10	< 10	23	< 10	76
BB25027	201 202	< 0.01	4	190	14	< 2	1	13	0.04	< 10	< 10	20	< 10	58
BB25028	201 202	< 0.01	6	400	24	< 2	3	42	0.04	< 10	20	24	< 10	56
BB25029	201 202	< 0.01	6	250	76	< 2	2	25	0.06	< 10	< 10	30	< 10	168
BB25030	201 202	< 0.01	< 1	150	24	< 2	2	27	0.09	< 10	< 10	28	< 10	50
BB25031	201 202	< 0.01	10	120	18	< 2	3	23	0.09	< 10	< 10	37	< 10	60
BB25032	201 202	< 0.01	2	330	14	< 2	2	13	0.13	< 10	< 10	44	< 10	80
BB25033	201 202	< 0.01	4	110	12	< 2	< 1	8	0.04	< 10	< 10	23	< 10	30
BB25034	201 202	< 0.01	5	180	32	< 2	< 1	8	0.04	< 10	< 10	22	< 10	58
BB25035	201 202	< 0.01	4	130	14	< 2	< 1	11	0.02	< 10	< 10	19	< 10	40
BB25036	201 202	0.01	< 1	140	8	< 2	1	10	0.01	< 10	< 10	22	< 10	52
BB25037	201 202	< 0.01	2	110	12	< 2	1	14	0.04	< 10	< 10	18	< 10	54
BB25038	201 202	< 0.01	7	270	12	< 2	1	8	0.03	< 10	< 10	28	< 10	42
BB25039	201 202	< 0.01	2	180	6	< 2	< 1	6	0.01	< 10	< 10	19	< 10	20
BB25040	201 202	< 0.01	3	160	12	< 2	1	4	0.01	< 10	< 10	8	< 10	20
BB25041	201 202	< 0.01	5	160	14	< 2	1	7	0.01	< 10	< 10	12	< 10	30
BB25042	201 202	< 0.01	8	210	16	< 2	1	8	0.04	< 10	< 10	33	< 10	34
BB25043	201 202	< 0.01	10	280	24	< 2	2	11	0.03	< 10	< 10	20	< 10	42
BB25044	201 202	0.01	8	780	22	< 2	< 1	10	0.01	< 10	< 10	39	< 10	52
BB25045	201 202	< 0.01	13	540	30	< 2	1	10	0.04	< 10	< 10	43	< 10	68
BB25046	201 202	< 0.01	5	350	16	< 2	1	23	0.04	< 10	< 10	13	< 10	28
BB25047	201 202	< 0.01	6	560	24	2	< 1	17	0.01	< 10	< 10	20	< 10	42
BB25048	201 202	< 0.01	2	120	12	< 2	< 1	12	0.03	< 10	< 10	15	< 10	18
BB25049	201 202	< 0.01	7	660	62	< 2	< 1	20	0.01	< 10	< 10	30	< 10	68
BB25050	201 202	< 0.01	5	370	24	< 2	1	22	0.03	< 10	< 10	15	< 10	38
BB25051	201 202	< 0.01	8	560	26	< 2	2	31	0.04	< 10	10	21	< 10	52
BB25052	201 202	< 0.01	7	400	36	< 2	2	33	0.02	< 10	10	18	< 10	68
BB25053	201 202	< 0.01	9	400	24	2	1	17	0.03	< 10	< 10	23	< 10	48
BB25054	201 202	< 0.01	9	330	20	< 2	1	11	0.03	< 10	< 10	26	< 10	52
BB25055	201 202	< 0.01	12	300	24	< 2	1	9	0.03	< 10	< 10	24	< 10	44
BB25056	201 202	< 0.01	10	250	22	< 2	1	11	0.04	< 10	< 10	29	< 10	46
BB25057	201 202	< 0.01	12	360	16	< 2	1	8	0.04	< 10	< 10	35	< 10	58
BB25058	201 202	< 0.01	5	260	14	< 2	4	29	0.07	< 10	< 10	29	< 10	48
BB25059	201 202	< 0.01	12	460	14	< 2	1	11	0.03	< 10	< 10	30	< 10	56
BB25060	201 202	< 0.01	3	200	6	< 2	< 1	8	0.01	< 10	< 10	16	< 10	28
BB25061	201 202	< 0.01	3	160	10	< 2	< 1	6	0.02	< 10	< 10	15	< 10	24

CERTIFICATION:

[Signature]



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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

To: NORDAC RESOURCES LTD.
C/O ARCHER, CATHRO
BOX 4127, 2054 SECOND AVE.
WHITEHORSE, YT
Y1A 3S9

Project: D2
Comments:

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Total: 5
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Invoice No.: I9630458
P.O. Number:
Account: MTT

CERTIFICATE OF ANALYSIS

A9630458

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
BB24146	201	202	< 0.2	1.01	14	110	< 0.5	< 2	0.11	< 0.5	4	11	15	2.27	< 10	< 1	0.19	10	0.21	145	1
BB24147	201	202	< 0.2	1.12	12	60	< 0.5	< 2	0.03	< 0.5	3	12	12	2.07	< 10	< 1	0.11	10	0.15	165	1
BB24148	201	202	0.2	0.63	8	390	< 0.5	< 2	0.01	< 0.5	1	5	10	0.85	< 10	< 1	0.09	10	0.03	50	1
BB24164	201	202	1.0	0.47	18	250	< 0.5	< 2	0.01	< 0.5	4	5	47	2.56	< 10	< 1	0.12	10	0.03	100	9
BB24165	201	202	0.4	2.82	24	670	1.0	< 2	0.30	1.5	13	38	67	5.71	10	< 1	0.51	40	2.79	3320	3
BB24166	201	202	1.0	0.59	60	150	< 0.5	2	0.18	0.5	13	3	314	2.67	< 10	< 1	0.17	10	0.05	780	3
BB24167	201	202	0.2	0.76	16	350	< 0.5	2	0.11	< 0.5	5	10	19	1.27	< 10	< 1	0.19	40	0.12	585	4
BB24168	201	202	< 0.2	1.00	10	70	< 0.5	< 2	0.03	< 0.5	1	6	7	1.07	< 10	< 1	0.07	10	0.05	120	1
BB24169	201	202	< 0.2	0.72	8	40	< 0.5	< 2	0.01	< 0.5	< 1	4	3	0.35	< 10	< 1	0.05	10	0.01	40	< 1
BB24170	201	202	< 0.2	0.88	< 2	40	< 0.5	< 2	0.01	< 0.5	< 1	5	3	0.54	< 10	< 1	0.04	10	0.04	45	< 1
BB24171	201	202	< 0.2	0.81	12	100	< 0.5	< 2	0.04	< 0.5	2	5	11	1.25	< 10	< 1	0.14	< 10	0.05	115	1
BB24172	201	202	< 0.2	0.91	10	80	< 0.5	< 2	0.03	< 0.5	3	3	9	1.53	< 10	< 1	0.16	< 10	0.04	150	3
BB24173	201	202	< 0.2	1.21	22	210	0.5	< 2	0.13	< 0.5	8	16	32	2.14	< 10	< 1	0.26	40	0.22	560	3
BB24174	201	202	0.4	1.30	32	760	< 0.5	< 2	0.17	0.5	6	15	39	2.36	< 10	< 1	0.17	40	0.21	465	3
BB24175	201	202	< 0.2	1.22	12	150	< 0.5	< 2	0.13	< 0.5	8	21	29	2.57	< 10	< 1	0.12	30	0.30	485	3
BB24176	201	202	< 0.2	1.05	8	150	< 0.5	< 2	0.05	< 0.5	4	9	16	1.39	< 10	< 1	0.08	10	0.09	205	1
BB24177	201	202	0.2	0.89	14	130	< 0.5	< 2	0.05	< 0.5	3	12	13	1.58	< 10	< 1	0.10	20	0.12	130	1
BB24178	201	202	< 0.2	0.67	14	340	< 0.5	< 2	0.01	< 0.5	1	4	13	0.98	< 10	< 1	0.22	10	0.03	90	1
BB24179	201	202	< 0.2	0.96	10	80	< 0.5	< 2	0.02	< 0.5	2	8	8	1.26	< 10	1	0.15	10	0.07	190	< 1
BB24180	201	202	< 0.2	1.04	2	80	< 0.5	< 2	0.04	< 0.5	2	9	4	1.25	< 10	< 1	0.06	10	0.12	60	< 1
BB24181	201	202	< 0.2	1.33	10	100	< 0.5	< 2	0.04	< 0.5	4	15	10	1.69	< 10	< 1	0.09	20	0.08	305	< 1
BB24182	201	202	0.2	1.04	8	130	< 0.5	< 2	0.02	< 0.5	1	5	5	0.76	< 10	< 1	0.08	10	0.04	55	< 1
BB24183	201	202	1.0	0.68	18	310	< 0.5	< 2	0.03	< 0.5	6	5	27	1.74	< 10	< 1	0.18	30	0.05	545	7
BB24184	201	202	< 0.2	0.88	12	70	< 0.5	< 2	0.01	< 0.5	1	27	8	1.30	< 10	< 1	0.10	10	0.06	80	< 1
BB24185	201	202	0.6	1.01	92	100	< 0.5	2	0.03	< 0.5	7	15	136	7.85	< 10	1	0.08	20	0.04	450	5
BB24186	201	202	0.2	0.57	20	70	< 0.5	< 2	< 0.01	< 0.5	< 1	< 1	7	0.28	< 10	< 1	0.32	< 10	< 0.01	20	1
BB24187	201	202	< 0.2	0.81	8	50	< 0.5	< 2	0.01	< 0.5	1	3	5	0.54	< 10	< 1	0.08	< 10	0.02	75	1
BB24188	201	202	< 0.2	0.96	18	320	< 0.5	< 2	0.06	< 0.5	4	1	17	1.82	< 10	< 1	0.53	10	0.03	825	3
BB24189	201	202	0.2	1.96	42	90	< 0.5	< 2	0.07	< 0.5	2	6	9	1.90	< 10	< 1	0.13	< 10	0.11	140	6
BB24190	201	202	< 0.2	0.66	4	1420	< 0.5	< 2	0.28	0.5	8	2	13	1.36	< 10	< 1	0.17	30	0.03	440	1
BB24191	201	202	< 0.2	0.94	54	130	< 0.5	< 2	0.02	< 0.5	3	< 1	7	1.23	< 10	< 1	0.25	< 10	0.01	160	4
BB24192	201	202	0.6	1.34	18	320	0.5	< 2	0.01	< 0.5	9	5	40	2.88	< 10	< 1	0.43	10	0.04	3110	6
BB24193	201	202	0.2	0.75	24	100	< 0.5	< 2	< 0.01	< 0.5	1	1	14	1.02	< 10	< 1	0.12	10	0.01	675	9
BB24194	201	202	2.4	0.34	90	90	< 0.5	< 2	0.01	< 0.5	7	5	183	4.63	< 10	< 1	0.13	20	0.02	345	19
BB24195	201	202	< 0.2	0.98	12	150	< 0.5	< 2	0.03	< 0.5	6	8	15	1.48	< 10	< 1	0.13	30	0.05	610	1
BB24196	201	202	0.2	1.51	20	390	< 0.5	< 2	0.05	< 0.5	5	15	14	2.33	< 10	< 1	0.08	20	0.20	395	2
BB24197	201	202	< 0.2	1.03	12	90	< 0.5	< 2	0.03	< 0.5	3	8	11	1.41	< 10	< 1	0.18	10	0.09	205	< 1
BB24198	201	202	< 0.2	0.88	14	290	< 0.5	< 2	0.18	< 0.5	2	9	8	1.16	< 10	< 1	0.10	30	0.07	280	< 1
BB24199	201	202	0.2	0.73	40	150	< 0.5	< 2	0.01	< 0.5	2	3	14	1.49	< 10	< 1	0.13	10	0.05	130	3
BB24200	201	202	< 0.2	0.43	2	120	< 0.5	< 2	0.01	< 0.5	< 1	1	4	0.43	< 10	< 1	0.12	< 10	0.01	310	< 1

CERTIFICATION:

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CERTIFICATE OF ANALYSIS

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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
BB24146	201 202	< 0.01	6	280	18	< 2	3	17	0.06	< 10	< 10	21	< 10	42
BB24147	201 202	< 0.01	6	180	44	< 2	1	5	0.01	< 10	< 10	18	< 10	68
BB24148	201 202	< 0.01	3	170	24	< 2	< 1	10	0.01	< 10	< 10	23	< 10	34
BB24164	201 202	< 0.01	7	620	102	2	< 1	31	< 0.01	< 10	< 10	14	< 10	102
BB24165	201 202	< 0.01	26	400	60	< 2	5	12	0.07	< 10	< 10	50	< 10	318
BB24166	201 202	0.03	19	750	64	< 2	< 1	20	< 0.01	< 10	< 10	9	< 10	126
BB24167	201 202	< 0.01	8	280	94	< 2	1	11	0.01	< 10	< 10	13	< 10	48
BB24168	201 202	< 0.01	3	290	12	< 2	< 1	4	< 0.01	< 10	< 10	12	< 10	34
BB24169	201 202	0.01	1	120	2	< 2	< 1	4	< 0.01	< 10	< 10	7	< 10	14
BB24170	201 202	0.01	2	220	4	< 2	< 1	6	< 0.01	< 10	< 10	13	< 10	18
BB24171	201 202	0.01	3	200	14	< 2	1	3	< 0.01	< 10	< 10	15	< 10	34
BB24172	201 202	< 0.01	2	140	10	< 2	1	5	< 0.01	< 10	< 10	14	< 10	48
BB24173	201 202	< 0.01	16	470	56	< 2	2	13	0.02	< 10	< 10	20	< 10	96
BB24174	201 202	< 0.01	15	470	60	< 2	1	19	< 0.01	< 10	< 10	20	< 10	102
BB24175	201 202	< 0.01	17	510	52	6	1	13	0.03	< 10	< 10	28	< 10	98
BB24176	201 202	0.01	6	460	38	< 2	< 1	6	< 0.01	< 10	< 10	17	< 10	52
BB24177	201 202	< 0.01	8	510	38	< 2	< 1	8	< 0.01	< 10	< 10	24	< 10	56
BB24178	201 202	< 0.01	3	230	18	< 2	< 1	8	< 0.01	< 10	< 10	13	< 10	60
BB24179	201 202	< 0.01	5	370	26	< 2	< 1	6	< 0.01	< 10	< 10	17	< 10	50
BB24180	201 202	< 0.01	4	190	10	< 2	1	5	0.01	< 10	< 10	17	< 10	22
BB24181	201 202	< 0.01	7	340	48	< 2	< 1	10	0.01	< 10	< 10	29	< 10	86
BB24182	201 202	0.01	2	590	16	< 2	< 1	6	< 0.01	< 10	< 10	10	< 10	42
BB24183	201 202	0.01	8	630	106	< 2	< 1	28	< 0.01	< 10	< 10	12	< 10	84
BB24184	201 202	< 0.01	6	120	16	< 2	1	7	< 0.01	< 10	< 10	23	< 10	50
BB24185	201 202	< 0.01	9	350	36	< 2	1	4	0.01	< 10	< 10	29	< 10	114
BB24186	201 202	< 0.01	< 1	120	6	< 2	< 1	9	< 0.01	< 10	< 10	1	< 10	24
BB24187	201 202	0.01	1	110	2	2	< 1	3	< 0.01	< 10	< 10	10	< 10	34
BB24188	201 202	< 0.01	< 1	110	60	< 2	1	2	< 0.01	< 10	< 10	4	< 10	136
BB24189	201 202	< 0.01	3	560	18	< 2	1	10	< 0.01	< 10	< 10	28	< 10	48
BB24190	201 202	< 0.01	2	250	126	< 2	2	34	< 0.01	< 10	< 10	7	< 10	144
BB24191	201 202	< 0.01	< 1	180	18	< 2	< 1	3	< 0.01	< 10	< 10	5	< 10	66
BB24192	201 202	< 0.01	3	150	64	< 2	< 1	7	< 0.01	< 10	< 10	5	< 10	220
BB24193	201 202	< 0.01	1	130	46	< 2	< 1	12	< 0.01	< 10	< 10	5	< 10	58
BB24194	201 202	< 0.01	13	560	222	< 2	1	7	< 0.01	< 10	< 10	8	< 10	158
BB24195	201 202	< 0.01	5	270	40	< 2	< 1	5	0.01	< 10	< 10	15	< 10	48
BB24196	201 202	< 0.01	9	400	90	< 2	1	9	0.01	< 10	< 10	28	< 10	84
BB24197	201 202	< 0.01	5	220	54	< 2	< 1	5	< 0.01	< 10	< 10	11	< 10	58
BB24198	201 202	< 0.01	5	480	34	2	< 1	12	< 0.01	< 10	< 10	14	< 10	58
BB24199	201 202	< 0.01	7	230	40	< 2	< 1	7	< 0.01	< 10	< 10	11	< 10	52
BB24200	201 202	0.01	1	320	12	2	< 1	1	< 0.01	< 10	< 10	7	< 10	14

CERTIFICATION:

Barth Schellen



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: NORDAC RESOURCES LTD.
C/O ARCHER, CATHRO
BOX 4127, 2054 SECOND AVE.
WHITEHORSE, YT
Y1A 3S9

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P.O. Number:
Account: MTT

CERTIFICATE OF ANALYSIS

A9630458

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
BB24201	201	202	< 0.2	1.14	8	270	< 0.5	< 2	0.06	< 0.5	3	17	10	1.91	< 10	< 1	0.12	20	0.15	175	1
BB24202	201	202	< 0.2	0.98	22	90	< 0.5	< 2	0.03	< 0.5	3	24	10	1.66	< 10	< 1	0.10	10	0.10	145	< 1
BB24203	201	202	0.4	0.97	6	200	< 0.5	< 2	0.03	< 0.5	1	13	4	0.74	< 10	< 1	0.06	10	0.06	85	< 1
BB24204	201	202	< 0.2	0.73	16	60	< 0.5	< 2	0.01	< 0.5	< 1	24	6	0.90	< 10	< 1	0.08	10	0.03	50	< 1
BB24205	201	202	< 0.2	0.70	16	150	< 0.5	< 2	0.01	< 0.5	3	40	10	1.08	< 10	< 1	0.11	30	0.04	130	1
BB24206	201	202	0.2	0.21	< 2	60	< 0.5	< 2	0.09	< 0.5	< 1	5	4	0.27	< 10	1	0.04	10	0.01	20	1
BB24207	201	202	< 0.2	0.89	2	60	< 0.5	< 2	0.03	< 0.5	< 1	3	4	0.40	< 10	< 1	0.09	< 10	0.01	40	1
BB24208	201	202	< 0.2	1.24	10	70	< 0.5	< 2	0.04	< 0.5	3	7	7	1.31	< 10	< 1	0.08	10	0.06	120	1
BB24209	201	202	< 0.2	1.25	6	70	< 0.5	< 2	0.03	< 0.5	1	4	3	0.60	< 10	< 1	0.10	10	0.05	50	< 1
BB24210	201	202	< 0.2	1.54	30	80	< 0.5	< 2	0.01	< 0.5	4	3	11	2.42	< 10	< 1	0.29	10	0.16	355	4
BB24211	201	202	< 0.2	1.17	18	90	< 0.5	< 2	0.05	< 0.5	3	8	7	1.25	< 10	< 1	0.17	20	0.12	120	1
BB24212	201	202	< 0.2	1.35	20	90	< 0.5	< 2	0.06	< 0.5	4	17	13	1.65	< 10	< 1	0.14	20	0.11	160	1
BB24213	201	202	< 0.2	1.08	20	280	0.5	< 2	0.13	< 0.5	7	21	29	1.65	< 10	< 1	0.21	50	0.19	405	3
BB24214	201	202	< 0.2	0.77	8	40	< 0.5	< 2	0.01	< 0.5	1	17	6	0.72	< 10	< 1	0.07	10	0.02	35	< 1
BB24215	201	202	0.2	0.56	14	750	< 0.5	< 2	0.16	2.0	4	2	46	1.04	< 10	< 1	0.38	40	0.04	790	1
BB24216	201	202	0.4	0.60	12	800	< 0.5	< 2	0.15	2.5	6	< 1	54	1.17	< 10	< 1	0.39	40	0.04	1060	3
BB24217	201	202	0.4	1.16	10	740	< 0.5	< 2	0.28	0.5	4	3	19	1.64	< 10	< 1	0.35	40	0.06	665	3
BB24218	201	202	< 0.2	0.71	10	550	0.5	< 2	0.15	1.5	5	4	20	1.22	< 10	< 1	0.45	50	0.06	630	2
BB24219	201	202	< 0.2	1.14	2	100	< 0.5	< 2	0.03	< 0.5	2	9	7	1.03	< 10	< 1	0.09	20	0.07	100	1
BB24220	201	202	< 0.2	1.23	2	310	< 0.5	< 2	0.03	< 0.5	2	10	6	1.30	< 10	< 1	0.08	20	0.12	95	1
BB24221	201	202	0.6	0.69	16	490	< 0.5	< 2	0.09	0.5	7	4	16	1.01	< 10	< 1	0.25	30	0.06	900	< 1
BB24222	201	202	< 0.2	0.64	24	540	< 0.5	< 2	0.14	1.0	5	2	15	1.10	< 10	< 1	0.25	50	0.06	600	1
BB24223	201	202	0.4	0.79	34	900	< 0.5	< 2	0.12	0.5	5	1	38	1.39	< 10	< 1	0.28	40	0.05	480	4
BB24224	201	202	0.8	0.92	58	370	< 0.5	< 2	0.06	< 0.5	5	2	42	2.03	< 10	< 1	0.36	50	0.03	530	4
BB24225	201	202	< 0.2	1.00	54	700	< 0.5	< 2	0.11	0.5	11	5	39	2.64	< 10	< 1	0.23	30	0.20	1385	3
BB24226	201	202	< 0.2	0.47	68	650	< 0.5	< 2	0.15	0.5	9	1	26	2.15	< 10	< 1	0.25	30	0.05	640	3
BB24227	201	202	0.8	0.69	46	430	< 0.5	< 2	0.18	2.0	10	10	71	2.08	< 10	< 1	0.32	30	0.08	1180	6
BB24228	201	202	2.2	1.17	20	350	< 0.5	< 2	0.21	< 0.5	4	12	17	1.82	< 10	< 1	0.18	30	0.17	510	< 1
BB24229	201	202	< 0.2	1.10	12	140	< 0.5	< 2	0.07	< 0.5	1	13	6	1.43	< 10	< 1	0.08	20	0.10	85	< 1
BB24230	201	202	< 0.2	0.88	22	330	0.5	< 2	0.19	< 0.5	5	11	16	1.90	< 10	< 1	0.31	30	0.14	505	2
BB24231	201	202	< 0.2	1.01	28	220	< 0.5	< 2	0.16	< 0.5	6	9	17	1.98	< 10	< 1	0.26	20	0.24	375	1
BB24232	201	202	< 0.2	1.32	14	120	< 0.5	< 2	0.06	< 0.5	3	12	8	1.91	< 10	< 1	0.11	10	0.16	115	1
BB24233	201	202	0.2	1.22	20	190	< 0.5	< 2	0.13	< 0.5	5	14	13	1.89	< 10	< 1	0.18	30	0.23	235	2
BB24234	201	202	0.2	1.27	22	120	< 0.5	< 2	0.06	< 0.5	3	13	9	1.77	< 10	1	0.11	20	0.22	125	2
BB24235	201	202	< 0.2	0.92	8	90	< 0.5	< 2	0.01	< 0.5	1	3	6	0.90	< 10	< 1	0.08	10	0.01	60	1
BB24236	201	202	< 0.2	1.59	20	270	< 0.5	< 2	0.05	< 0.5	5	37	8	2.07	< 10	< 1	0.06	30	0.24	215	< 1
BB24237	201	202	0.2	1.10	32	680	0.5	< 2	0.02	< 0.5	11	1	8	2.42	< 10	< 1	0.24	30	0.04	1030	4
BB24238	201	202	0.6	0.44	114	170	< 0.5	< 2	0.01	< 0.5	4	3	16	2.95	< 10	< 1	0.23	30	0.03	270	9
BB24239	201	202	< 0.2	1.53	14	460	< 0.5	< 2	0.16	< 0.5	6	18	7	2.41	< 10	< 1	0.13	60	0.30	395	1
BB24240	201	202	< 0.2	1.08	28	570	< 0.5	< 2	0.13	< 0.5	10	20	12	2.23	< 10	< 1	0.29	50	0.19	390	< 1

CERTIFICATION:

Hart Buchler



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: NORDAC RESOURCES LTD.
C/O ARCHER, CATHRO
BOX 4127, 2054 SECOND AVE.
WHITEHORSE, YT
Y1A 3S9

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CERTIFICATE OF ANALYSIS

A9630458

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
BB24201	201 202	< 0.01	8	220	50	< 2	< 1	9	0.01	< 10	< 10	21	< 10	82
BB24202	201 202	0.01	6	200	30	< 2	1	6	< 0.01	< 10	< 10	15	< 10	68
BB24203	201 202	0.01	3	570	34	< 2	< 1	5	< 0.01	< 10	< 10	9	< 10	48
BB24204	201 202	< 0.01	3	110	6	< 2	< 1	4	< 0.01	< 10	< 10	18	< 10	32
BB24205	201 202	< 0.01	4	180	22	< 2	< 1	3	< 0.01	< 10	< 10	14	< 10	44
BB24206	201 202	0.03	3	530	4	< 2	< 1	7	< 0.01	< 10	< 10	7	< 10	16
BB24207	201 202	0.02	1	100	2	2	< 1	1	< 0.01	< 10	< 10	5	< 10	18
BB24208	201 202	< 0.01	3	140	14	2	1	5	< 0.01	< 10	< 10	15	< 10	46
BB24209	201 202	0.01	1	200	10	4	< 1	7	< 0.01	< 10	< 10	9	< 10	22
BB24210	201 202	< 0.01	1	220	22	< 2	4	6	< 0.01	< 10	< 10	20	< 10	68
BB24211	201 202	< 0.01	4	150	34	< 2	1	10	0.01	< 10	< 10	15	< 10	38
BB24212	201 202	< 0.01	5	170	42	< 2	1	10	0.01	< 10	< 10	20	< 10	54
BB24213	201 202	< 0.01	10	260	68	< 2	1	15	0.01	< 10	< 10	16	< 10	90
BB24214	201 202	< 0.01	3	130	6	< 2	< 1	4	< 0.01	< 10	< 10	15	< 10	30
BB24215	201 202	< 0.01	3	170	180	< 2	1	33	< 0.01	< 10	< 10	3	< 10	402
BB24216	201 202	< 0.01	3	170	252	< 2	2	41	< 0.01	< 10	< 10	3	< 10	556
BB24217	201 202	< 0.01	2	330	124	2	1	22	< 0.01	< 10	< 10	5	< 10	152
BB24218	201 202	< 0.01	3	220	112	< 2	1	29	< 0.01	< 10	< 10	5	< 10	316
BB24219	201 202	< 0.01	4	160	38	< 2	< 1	7	< 0.01	< 10	< 10	19	< 10	58
BB24220	201 202	< 0.01	4	230	22	< 2	1	5	0.01	< 10	< 10	23	< 10	38
BB24221	201 202	0.01	8	320	172	2	< 1	15	< 0.01	< 10	< 10	6	< 10	184
BB24222	201 202	< 0.01	8	190	92	< 2	1	20	< 0.01	< 10	< 10	4	< 10	268
BB24223	201 202	< 0.01	5	190	132	< 2	1	33	< 0.01	< 10	< 10	3	< 10	260
BB24224	201 202	0.01	3	360	122	< 2	< 1	21	< 0.01	< 10	< 10	6	< 10	100
BB24225	201 202	< 0.01	9	220	98	< 2	2	22	< 0.01	< 10	< 10	10	< 10	194
BB24226	201 202	< 0.01	4	210	58	< 2	3	29	< 0.01	< 10	< 10	8	< 10	96
BB24227	201 202	< 0.01	21	310	792	< 2	1	25	< 0.01	< 10	< 10	14	< 10	612
BB24228	201 202	< 0.01	10	290	120	< 2	1	25	0.01	< 10	< 10	16	< 10	98
BB24229	201 202	< 0.01	4	190	46	< 2	< 1	10	0.01	< 10	< 10	16	< 10	40
BB24230	201 202	< 0.01	5	370	52	2	2	18	0.01	< 10	< 10	12	< 10	90
BB24231	201 202	< 0.01	6	470	42	< 2	2	16	0.03	< 10	< 10	18	< 10	76
BB24232	201 202	< 0.01	5	230	28	< 2	1	11	0.01	< 10	< 10	22	< 10	46
BB24233	201 202	< 0.01	8	390	54	< 2	1	14	0.01	< 10	< 10	18	< 10	78
BB24234	201 202	< 0.01	7	210	48	< 2	1	9	0.01	< 10	< 10	18	< 10	58
BB24235	201 202	< 0.01	2	220	8	< 2	< 1	5	< 0.01	< 10	< 10	11	< 10	34
BB24236	201 202	< 0.01	11	350	46	< 2	< 1	5	< 0.01	< 10	< 10	27	< 10	56
BB24237	201 202	< 0.01	3	240	46	< 2	3	19	< 0.01	< 10	< 10	5	< 10	50
BB24238	201 202	< 0.01	12	370	144	< 2	< 1	35	< 0.01	< 10	< 10	13	< 10	128
BB24239	201 202	< 0.01	12	440	18	< 2	2	11	0.01	< 10	< 10	22	< 10	52
BB24240	201 202	< 0.01	19	340	28	< 2	2	36	0.01	< 10	< 10	18	< 10	76

CERTIFICATION:

Hart Bickler



Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
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CERTIFICATE OF ANALYSIS

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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
BB24241	201	202	0.2	1.58	14	150	< 0.5	< 2	0.06	< 0.5	6	17	17	2.32	< 10	< 1	0.13	20	0.28	315	1
BB24242	201	202	< 0.2	0.93	2	280	< 0.5	< 2	0.05	< 0.5	1	6	6	0.87	< 10	< 1	0.18	10	0.09	130	< 1
BB24243	201	202	< 0.2	1.10	6	280	< 0.5	< 2	0.09	< 0.5	3	10	10	1.66	< 10	< 1	0.22	10	0.15	325	< 1
BB24244	201	202	< 0.2	1.11	8	970	< 0.5	< 2	0.10	< 0.5	3	8	11	1.21	< 10	< 1	0.27	10	0.12	220	< 1
BB24245	201	202	< 0.2	0.72	24	160	< 0.5	< 2	0.03	< 0.5	1	2	8	1.05	< 10	1	0.19	10	0.03	160	5
BB24246	201	202	< 0.2	0.70	< 2	170	< 0.5	< 2	0.05	< 0.5	1	5	4	0.72	< 10	1	0.12	10	0.05	85	< 1
BB24247	201	202	< 0.2	0.90	6	120	< 0.5	< 2	0.03	< 0.5	2	8	7	1.12	< 10	< 1	0.09	< 10	0.08	95	< 1
BB24248	201	202	< 0.2	0.97	< 2	80	< 0.5	< 2	0.06	< 0.5	3	15	7	1.58	< 10	< 1	0.09	20	0.20	125	< 1
BB24249	201	202	< 0.2	1.30	2	100	< 0.5	< 2	0.06	< 0.5	4	18	8	1.63	< 10	< 1	0.07	30	0.23	150	< 1
BB24250	201	202	< 0.2	0.76	4	120	< 0.5	< 2	0.08	< 0.5	1	12	5	1.13	< 10	< 1	0.08	20	0.09	85	1
BB24251	201	202	< 0.2	1.63	12	130	< 0.5	< 2	0.10	< 0.5	6	23	9	2.11	< 10	< 1	0.07	30	0.35	295	< 1
BB24252	201	202	0.2	2.35	8	160	1.0	< 2	0.10	0.5	4	17	19	1.98	< 10	< 1	0.10	40	0.35	255	< 1
BB24253	201	202	< 0.2	1.16	6	60	< 0.5	< 2	0.04	< 0.5	3	12	6	1.14	< 10	< 1	0.08	10	0.13	205	< 1
BB24254	201	202	< 0.2	1.61	12	70	< 0.5	< 2	0.06	< 0.5	7	27	10	3.54	< 10	< 1	0.06	10	0.37	470	1
BB24255	201	202	1.0	1.38	26	110	< 0.5	< 2	0.09	< 0.5	4	20	20	3.47	< 10	< 1	0.07	20	0.26	150	4
BB24256	201	202	0.2	1.12	32	60	< 0.5	< 2	0.07	< 0.5	5	20	20	4.16	< 10	1	0.05	30	0.23	140	4
BB24257	201	202	0.2	0.86	74	70	< 0.5	< 2	0.10	< 0.5	4	19	12	2.31	< 10	< 1	0.07	30	0.21	145	8
BB24258	201	202	< 0.2	1.47	16	70	0.5	< 2	0.10	0.5	8	20	19	2.65	< 10	1	0.08	30	0.30	515	5
BB24259	201	202	< 0.2	1.08	12	80	< 0.5	< 2	0.05	0.5	4	13	14	2.52	< 10	< 1	0.07	30	0.17	245	3
BB24260	201	202	< 0.2	1.68	24	110	0.5	< 2	0.05	0.5	27	11	15	3.93	< 10	< 1	0.06	60	0.18	590	8
BB24261	201	202	< 0.2	1.40	46	130	< 0.5	< 2	0.06	< 0.5	6	16	15	3.01	< 10	< 1	0.08	50	0.23	185	1
BB24262	201	202	< 0.2	1.02	174	70	< 0.5	< 2	0.07	< 0.5	6	20	31	3.46	< 10	< 1	0.05	30	0.23	195	6
BB24263	201	202	< 0.2	1.67	28	70	< 0.5	< 2	0.10	< 0.5	4	13	19	5.25	< 10	< 1	0.05	20	0.46	140	< 1
BB24264	201	202	0.2	1.67	14	60	< 0.5	< 2	0.09	< 0.5	4	17	14	4.15	< 10	< 1	0.04	20	0.28	235	1
BB24265	201	202	< 0.2	1.62	20	70	< 0.5	< 2	0.04	< 0.5	6	24	31	4.82	< 10	< 1	0.05	50	0.52	295	3
BB24266	201	202	< 0.2	1.36	8	90	< 0.5	< 2	0.13	< 0.5	8	20	7	1.99	< 10	< 1	0.07	40	0.38	185	< 1
BB24267	201	202	< 0.2	1.17	28	100	< 0.5	< 2	0.08	< 0.5	7	18	9	2.26	< 10	< 1	0.07	40	0.24	260	1
BB24268	201	202	< 0.2	1.41	54	80	< 0.5	< 2	0.10	< 0.5	6	32	10	2.11	< 10	< 1	0.11	30	0.32	210	1
BB24269	201	202	< 0.2	1.21	14	110	< 0.5	< 2	0.07	< 0.5	3	15	9	1.40	< 10	1	0.12	50	0.19	160	< 1
BB24270	201	202	< 0.2	1.37	12	120	< 0.5	< 2	0.09	< 0.5	4	18	11	2.24	< 10	< 1	0.08	20	0.24	220	< 1
BB24271	201	202	< 0.2	1.26	16	110	< 0.5	< 2	0.05	< 0.5	3	13	11	1.89	< 10	< 1	0.08	30	0.18	275	< 1
BB24272	201	202	< 0.2	1.28	16	100	< 0.5	< 2	0.07	< 0.5	6	20	9	2.51	< 10	< 1	0.06	10	0.28	180	< 1
BB24273	201	202	< 0.2	0.43	2	70	< 0.5	< 2	0.04	< 0.5	1	3	3	0.68	< 10	< 1	0.03	< 10	0.03	340	< 1
BB24274	201	202	0.6	1.88	4	90	0.5	< 2	0.04	< 0.5	5	20	8	2.81	< 10	< 1	0.08	10	0.31	250	< 1
BB24275	201	202	< 0.2	1.19	32	80	< 0.5	< 2	0.03	< 0.5	5	8	13	2.25	< 10	< 1	0.04	30	0.15	440	1
BB24276	201	202	0.2	1.98	22	190	< 0.5	< 2	0.06	< 0.5	7	31	20	5.84	< 10	< 1	0.07	20	0.57	335	4
BB24277	201	202	0.2	1.22	34	360	0.5	< 2	0.21	1.5	14	10	23	2.74	< 10	< 1	0.10	40	0.23	905	5
BB24278	201	202	0.2	1.96	22	190	0.5	< 2	0.08	< 0.5	6	11	9	3.25	< 10	< 1	0.10	20	0.28	640	1
BB24279	201	202	0.4	1.33	56	310	0.5	6	0.10	< 0.5	8	4	12	3.58	< 10	< 1	0.25	20	0.08	555	6
BB24280	201	202	< 0.2	1.56	24	100	< 0.5	< 2	0.06	< 0.5	4	19	8	1.91	< 10	< 1	0.06	30	0.21	165	1

CERTIFICATION:

John A. Buckler



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: NORDAC RESOURCES LTD.
C/O ARCHER, CATHRO
BOX 4127, 2054 SECOND AVE.
WHITEHORSE, YT
Y1A 3S9

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Invoice No.: 19630458
P.O. Number:
Account: MTT

CERTIFICATE OF ANALYSIS

A9630458

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
BB24241	201 202	< 0.01	13	630	48	< 2	1	8	0.01	< 10	< 10	26	< 10	84
BB24242	201 202	0.01	4	540	32	< 2	< 1	9	< 0.01	< 10	< 10	11	< 10	36
BB24243	201 202	< 0.01	8	360	24	< 2	1	9	0.01	< 10	< 10	20	< 10	54
BB24244	201 202	< 0.01	7	420	36	< 2	< 1	6	< 0.01	< 10	< 10	14	< 10	34
BB24245	201 202	0.01	4	700	20	< 2	< 1	14	< 0.01	< 10	< 10	12	< 10	20
BB24246	201 202	< 0.01	4	750	14	< 2	< 1	3	< 0.01	< 10	< 10	9	< 10	26
BB24247	201 202	< 0.01	5	300	24	< 2	< 1	3	< 0.01	< 10	< 10	12	< 10	34
BB24248	201 202	< 0.01	10	210	18	< 2	1	4	0.02	< 10	< 10	20	< 10	34
BB24249	201 202	< 0.01	11	370	20	2	< 1	6	0.01	< 10	< 10	24	< 10	50
BB24250	201 202	< 0.01	6	450	16	< 2	< 1	7	0.01	< 10	< 10	27	< 10	38
BB24251	201 202	< 0.01	15	380	40	< 2	1	10	0.02	< 10	< 10	30	< 10	84
BB24252	201 202	< 0.01	12	1140	50	< 2	1	13	0.01	< 10	< 10	27	< 10	112
BB24253	201 202	< 0.01	7	500	14	< 2	< 1	4	< 0.01	< 10	< 10	16	< 10	44
BB24254	201 202	< 0.01	16	830	38	< 2	< 1	6	0.03	< 10	< 10	46	< 10	84
BB24255	201 202	< 0.01	11	730	40	< 2	1	14	0.05	< 10	< 10	39	< 10	64
BB24256	201 202	< 0.01	11	660	32	< 2	2	12	0.08	< 10	< 10	41	< 10	54
BB24257	201 202	< 0.01	12	530	168	< 2	1	13	0.03	< 10	< 10	30	< 10	58
BB24258	201 202	< 0.01	17	780	52	< 2	1	7	0.03	< 10	< 10	27	< 10	118
BB24259	201 202	< 0.01	10	330	56	2	1	6	0.02	< 10	< 10	20	< 10	108
BB24260	201 202	< 0.01	37	560	160	< 2	3	6	< 0.01	< 10	< 10	22	< 10	478
BB24261	201 202	< 0.01	14	340	74	< 2	2	8	0.02	< 10	< 10	26	< 10	132
BB24262	201 202	< 0.01	16	540	112	8	1	7	0.02	< 10	< 10	26	< 10	116
BB24263	201 202	< 0.01	6	860	38	< 2	10	50	0.23	< 10	< 10	40	< 10	48
BB24264	201 202	< 0.01	10	680	28	< 2	6	24	0.14	< 10	< 10	41	< 10	76
BB24265	201 202	< 0.01	17	880	56	< 2	1	15	0.04	< 10	< 10	26	< 10	106
BB24266	201 202	< 0.01	26	390	20	< 2	1	8	0.03	< 10	< 10	39	< 10	44
BB24267	201 202	< 0.01	13	360	38	< 2	1	7	0.03	< 10	< 10	24	< 10	70
BB24268	201 202	< 0.01	16	330	28	< 2	1	8	0.04	< 10	< 10	34	< 10	58
BB24269	201 202	< 0.01	9	270	34	< 2	1	7	0.01	< 10	< 10	19	< 10	66
BB24270	201 202	< 0.01	10	240	42	< 2	1	7	0.03	< 10	< 10	33	< 10	120
BB24271	201 202	< 0.01	8	330	42	< 2	1	4	0.01	< 10	< 10	17	< 10	92
BB24272	201 202	< 0.01	13	350	24	2	1	5	0.02	< 10	< 10	28	< 10	54
BB24273	201 202	0.03	2	300	12	< 2	< 1	4	0.01	< 10	< 10	14	< 10	26
BB24274	201 202	< 0.01	14	170	44	2	1	4	0.01	< 10	< 10	24	< 10	168
BB24275	201 202	< 0.01	3	310	96	2	1	5	< 0.01	< 10	< 10	9	< 10	122
BB24276	201 202	< 0.01	14	860	108	4	4	27	0.08	< 10	< 10	40	< 10	128
BB24277	201 202	< 0.01	22	570	178	< 2	1	27	< 0.01	< 10	< 10	18	< 10	278
BB24278	201 202	< 0.01	7	440	222	< 2	3	7	< 0.01	< 10	< 10	18	< 10	388
BB24279	201 202	< 0.01	4	320	334	< 2	3	18	< 0.01	< 10	< 10	8	< 10	68
BB24280	201 202	< 0.01	9	280	26	< 2	< 1	7	0.01	< 10	< 10	27	< 10	50

CERTIFICATION:

Hart Bickler



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: NORDAC RESOURCES LTD.
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BOX 4127, 2054 SECOND AVE.
WHITEHORSE, YT
Y1A 3S9

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CERTIFICATE OF ANALYSIS

A9630458

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
BB24281	201 202	< 0.2	0.92	98	150	< 0.5	< 2	0.01	< 0.5	3	4	10	1.35	< 10	< 1	0.16	40	0.04	445	< 1
BB24282	201 202	< 0.2	1.45	10	110	< 0.5	< 2	0.04	< 0.5	2	11	4	1.33	< 10	< 1	0.06	30	0.14	130	< 1
BB24283	201 202	< 0.2	1.16	< 2	100	< 0.5	< 2	0.06	< 0.5	1	9	7	1.05	< 10	< 1	0.12	20	0.12	135	< 1
BB24284	201 202	< 0.2	1.53	10	110	< 0.5	< 2	0.15	< 0.5	8	22	12	2.60	< 10	< 1	0.16	20	0.39	410	< 1
BB24285	201 202	< 0.2	1.64	6	120	0.5	< 2	0.16	< 0.5	8	25	11	2.30	< 10	< 1	0.13	30	0.40	380	< 1
BB24286	201 202	< 0.2	1.42	2	110	< 0.5	< 2	0.09	< 0.5	3	6	9	1.63	< 10	< 1	0.21	10	0.16	270	< 1
BB24287	201 202	< 0.2	1.19	2	90	< 0.5	< 2	0.05	< 0.5	2	9	8	1.53	< 10	< 1	0.10	10	0.11	175	< 1
BB24288	201 202	< 0.2	0.90	2	90	< 0.5	< 2	0.04	< 0.5	3	3	6	1.23	< 10	< 1	0.19	< 10	0.10	215	< 1
BB24289	201 202	< 0.2	1.09	6	80	< 0.5	< 2	0.07	< 0.5	4	7	8	1.76	< 10	< 1	0.17	10	0.17	255	1
BB24290	201 202	< 0.2	0.88	26	130	< 0.5	< 2	0.03	< 0.5	4	8	8	1.61	< 10	1	0.14	10	0.09	210	1
BB24291	201 202	< 0.2	0.90	16	180	< 0.5	< 2	0.04	< 0.5	2	5	10	1.11	< 10	1	0.16	30	0.05	115	1
BB24292	201 202	< 0.2	0.73	8	100	< 0.5	< 2	0.08	< 0.5	1	< 1	3	0.91	< 10	1	0.08	10	0.01	35	22
BB24293	201 202	0.2	1.65	60	180	< 0.5	< 2	0.05	< 0.5	10	12	11	2.43	< 10	< 1	0.19	30	0.33	630	1
BB24294	201 202	< 0.2	1.33	40	70	< 0.5	< 2	0.02	< 0.5	3	8	12	2.02	< 10	< 1	0.11	10	0.13	185	1
BB24295	201 202	< 0.2	1.13	26	150	< 0.5	< 2	0.05	< 0.5	5	21	14	2.14	< 10	< 1	0.15	20	0.17	260	1
BB24296	201 202	< 0.2	1.33	40	310	0.5	< 2	0.05	< 0.5	6	8	20	1.98	< 10	< 1	0.36	40	0.11	530	2
BB24297	201 202	0.2	1.04	20	500	0.5	< 2	0.33	< 0.5	5	11	13	1.80	< 10	< 1	0.25	30	0.19	405	1
BB24298	201 202	0.2	0.77	16	170	< 0.5	< 2	0.09	< 0.5	6	3	10	2.32	< 10	< 1	0.33	10	0.13	720	1
BB24299	201 202	< 0.2	1.63	28	100	< 0.5	< 2	0.04	< 0.5	5	8	15	3.77	< 10	2	0.13	10	0.19	390	9
BB24300	201 202	< 0.2	1.65	30	80	< 0.5	< 2	0.04	< 0.5	4	10	11	2.53	< 10	1	0.12	10	0.14	160	2
BB24301	201 202	< 0.2	1.13	10	70	< 0.5	< 2	0.02	< 0.5	1	8	5	1.29	< 10	< 1	0.05	20	0.08	125	1
BB24302	201 202	0.4	0.65	182	100	< 0.5	< 2	0.02	< 0.5	1	< 1	23	1.07	< 10	< 1	0.18	10	0.02	150	1
BB24303	201 202	< 0.2	0.57	10	1040	< 0.5	< 2	0.11	< 0.5	3	< 1	9	0.84	< 10	< 1	0.21	20	0.02	450	1
BB24304	201 202	< 0.2	0.99	22	150	< 0.5	< 2	0.01	< 0.5	1	1	9	1.15	< 10	< 1	0.15	10	0.02	110	3
BB24305	201 202	< 0.2	0.94	74	180	< 0.5	< 2	< 0.01	< 0.5	2	1	8	1.07	< 10	1	0.27	30	0.02	180	< 1
BB24306	201 202	< 0.2	1.08	18	110	< 0.5	< 2	0.03	< 0.5	3	9	7	1.71	< 10	< 1	0.12	20	0.09	120	1
BB24307	201 202	< 0.2	0.86	12	110	< 0.5	< 2	0.02	< 0.5	3	6	6	1.32	< 10	< 1	0.11	10	0.05	240	1
BB24308	201 202	0.2	1.97	8	80	< 0.5	< 2	0.08	< 0.5	5	20	10	2.98	< 10	< 1	0.10	10	0.28	180	< 1
BB24309	201 202	1.0	1.46	8	80	< 0.5	< 2	0.04	< 0.5	4	7	11	2.27	< 10	< 1	0.11	10	0.13	200	< 1
BB24310	201 202	< 0.2	0.55	32	530	< 0.5	< 2	0.19	< 0.5	6	< 1	11	1.65	< 10	< 1	0.25	40	0.04	270	< 1
BB24311	201 202	0.4	0.73	12	820	0.5	< 2	0.33	1.5	4	< 1	25	0.76	< 10	< 1	0.76	40	0.01	505	3
BB24312	201 202	< 0.2	1.04	30	120	< 0.5	< 2	0.04	< 0.5	3	11	9	1.56	< 10	< 1	0.17	10	0.10	160	1
BB24313	201 202	0.2	0.63	18	350	< 0.5	< 2	0.06	< 0.5	4	3	12	1.02	< 10	< 1	0.34	30	0.04	600	1
BB24314	201 202	< 0.2	0.50	8	300	< 0.5	< 2	0.04	< 0.5	2	< 1	7	0.76	< 10	< 1	0.27	< 10	0.01	85	1
BB24315	201 202	< 0.2	0.79	20	290	< 0.5	< 2	0.03	< 0.5	4	3	8	1.21	< 10	< 1	0.39	10	0.06	470	1
BB24316	201 202	0.2	0.50	12	60	< 0.5	< 2	0.01	< 0.5	3	1	25	0.70	< 10	< 1	0.15	10	< 0.01	45	16
BB24317	201 202	< 0.2	0.96	16	70	< 0.5	< 2	< 0.01	< 0.5	3	3	16	0.95	< 10	< 1	0.11	10	0.02	65	6
BB24318	201 202	0.2	0.76	10	1950	< 0.5	< 2	0.28	< 0.5	3	6	8	1.58	< 10	< 1	0.12	40	0.06	310	1
BB24319	201 202	0.2	0.67	14	920	0.5	< 2	0.38	0.5	3	5	16	1.16	< 10	< 1	0.18	50	0.07	385	1
BB24320	201 202	< 0.2	0.42	10	1090	< 0.5	< 2	0.05	< 0.5	1	1	4	0.71	< 10	< 1	0.17	10	0.03	160	< 1

CERTIFICATION:

Hank Buchler



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

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BB24281	201 202	< 0.01	4	160	80	< 2	< 1	7	< 0.01	< 10	< 10	5	< 10	124
BB24282	201 202	< 0.01	5	160	24	< 2	< 1	6	< 0.01	< 10	< 10	15	< 10	50
BB24283	201 202	< 0.01	5	190	24	< 2	< 1	8	< 0.01	< 10	< 10	13	< 10	82
BB24284	201 202	< 0.01	16	360	36	< 2	3	17	0.04	< 10	< 10	32	< 10	86
BB24285	201 202	< 0.01	17	380	24	< 2	3	15	0.05	< 10	< 10	33	< 10	68
BB24286	201 202	< 0.01	5	240	26	< 2	1	13	0.01	< 10	< 10	17	< 10	76
BB24287	201 202	< 0.01	5	410	20	< 2	< 1	10	< 0.01	< 10	< 10	22	< 10	44
BB24288	201 202	< 0.01	2	210	20	< 2	< 1	7	< 0.01	< 10	< 10	10	< 10	80
BB24289	201 202	< 0.01	5	310	18	< 2	1	11	0.01	< 10	< 10	17	< 10	58
BB24290	201 202	< 0.01	6	250	36	< 2	< 1	9	< 0.01	< 10	< 10	15	< 10	46
BB24291	201 202	< 0.01	4	180	18	2	< 1	9	< 0.01	< 10	< 10	15	< 10	36
BB24292	201 202	< 0.01	1	280	6	< 2	< 1	30	< 0.01	< 10	< 10	6	< 10	26
BB24293	201 202	< 0.01	7	250	76	2	1	10	< 0.01	< 10	< 10	17	< 10	70
BB24294	201 202	< 0.01	6	120	24	< 2	1	10	< 0.01	< 10	< 10	20	< 10	66
BB24295	201 202	< 0.01	9	240	48	< 2	1	10	< 0.01	< 10	< 10	18	< 10	84
BB24296	201 202	< 0.01	4	280	56	2	1	22	< 0.01	< 10	< 10	12	< 10	130
BB24297	201 202	< 0.01	7	390	42	< 2	2	33	0.01	< 10	< 10	17	< 10	78
BB24298	201 202	< 0.01	2	390	58	< 2	2	9	< 0.01	< 10	< 10	12	< 10	62
BB24299	201 202	< 0.01	4	410	34	< 2	3	10	< 0.01	< 10	< 10	38	< 10	60
BB24300	201 202	< 0.01	5	140	26	< 2	1	11	0.01	< 10	< 10	25	< 10	54
BB24301	201 202	< 0.01	4	140	54	< 2	< 1	7	0.01	< 10	< 10	25	< 10	26
BB24302	201 202	< 0.01	1	160	20	2	< 1	15	< 0.01	< 10	< 10	5	< 10	70
BB24303	201 202	< 0.01	< 1	180	74	< 2	< 1	22	< 0.01	< 10	< 10	1	< 10	22
BB24304	201 202	< 0.01	3	200	12	< 2	< 1	12	< 0.01	< 10	< 10	7	< 10	30
BB24305	201 202	< 0.01	3	280	30	< 2	< 1	37	< 0.01	< 10	< 10	4	< 10	74
BB24306	201 202	< 0.01	5	190	22	< 2	1	11	0.01	< 10	< 10	19	< 10	42
BB24307	201 202	< 0.01	4	390	16	< 2	< 1	8	< 0.01	< 10	< 10	13	< 10	38
BB24308	201 202	< 0.01	10	220	74	2	3	13	0.01	< 10	< 10	27	< 10	180
BB24309	201 202	0.01	4	360	40	< 2	2	7	0.01	< 10	< 10	27	< 10	62
BB24310	201 202	< 0.01	4	180	30	< 2	1	46	< 0.01	< 10	< 10	2	< 10	38
BB24311	201 202	< 0.01	1	120	182	< 2	1	68	< 0.01	< 10	< 10	1	< 10	406
BB24312	201 202	< 0.01	8	230	22	2	< 1	17	0.01	< 10	< 10	20	< 10	60
BB24313	201 202	< 0.01	6	160	64	< 2	< 1	10	< 0.01	< 10	< 10	4	< 10	68
BB24314	201 202	0.01	1	190	14	< 2	< 1	17	< 0.01	< 10	< 10	3	< 10	20
BB24315	201 202	< 0.01	3	130	82	< 2	< 1	12	< 0.01	< 10	< 10	4	< 10	64
BB24316	201 202	< 0.01	3	110	6	< 2	< 1	6	< 0.01	< 10	< 10	11	< 10	34
BB24317	201 202	< 0.01	3	110	12	< 2	< 1	9	< 0.01	< 10	< 10	13	< 10	44
BB24318	201 202	< 0.01	3	310	62	< 2	< 1	30	< 0.01	< 10	< 10	12	< 10	68
BB24319	201 202	< 0.01	4	310	108	2	1	41	< 0.01	< 10	< 10	6	< 10	144
BB24320	201 202	< 0.01	1	110	26	< 2	< 1	22	< 0.01	< 10	< 10	7	< 10	28

CERTIFICATION:

Hart Bickler



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: NORDAC RESOURCES LTD.
C/O ARCHER, CATHRO
BOX 4127, 2054 SECOND AVE.
WHITEHORSE, YT
Y1A 3S9

Project : D2
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Page : 5-A
Total : 5
Certificate Date: 10-SEP-96
Invoice No. : I9630458
P.O. Number :
Account : MTT

CERTIFICATE OF ANALYSIS

A9630458

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
BB24321	201 202	0.8	1.38	24	1080	1.5	< 2	0.27	9.0	4	9	65	1.35	< 10	< 1	0.18	310	0.10	1080	2
BB24322	201 202	0.6	1.61	18	740	2.0	< 2	0.32	1.5	3	7	46	1.41	< 10	1	0.24	120	0.12	415	2
BB24323	201 202	0.6	0.39	30	1090	< 0.5	< 2	0.22	2.0	3	< 1	30	1.09	< 10	< 1	0.32	40	0.02	575	3
BB24324	201 202	0.8	0.59	28	1050	< 0.5	< 2	0.23	1.5	3	3	35	1.30	< 10	< 1	0.34	30	0.05	745	4
BB24325	201 202	0.4	0.60	30	1770	< 0.5	< 2	0.17	1.5	3	1	22	1.22	< 10	< 1	0.41	40	0.04	435	3
BB24326	201 202	0.2	0.43	34	880	< 0.5	< 2	0.18	1.0	3	< 1	24	1.25	< 10	< 1	0.35	30	0.03	400	3
BB24327	201 202	0.6	0.43	32	930	< 0.5	< 2	0.21	2.5	5	1	45	1.32	< 10	< 1	0.30	30	0.03	630	3
BB24328	201 202	< 0.2	0.71	58	540	< 0.5	< 2	0.06	< 0.5	5	< 1	7	2.03	< 10	< 1	0.26	30	0.04	435	< 1
BB24329	201 202	0.6	0.71	174	210	< 0.5	< 2	0.08	< 0.5	5	1	16	2.30	< 10	< 1	0.18	40	0.10	375	1
BB24330	201 202	0.8	1.05	22	110	< 0.5	< 2	0.01	< 0.5	1	5	4	1.01	< 10	< 1	0.06	10	0.04	35	1
BB24331	201 202	0.4	0.71	26	430	< 0.5	< 2	0.09	< 0.5	1	< 1	9	0.97	< 10	< 1	0.15	10	0.02	55	2
BB24332	201 202	0.6	0.77	32	770	< 0.5	< 2	0.53	3.5	4	24	19	1.65	< 10	< 1	0.27	90	0.26	345	1
BB24333	201 202	< 0.2	1.14	14	230	< 0.5	< 2	0.07	< 0.5	4	8	8	1.62	< 10	< 1	0.11	30	0.09	1170	3
BB24334	201 202	< 0.2	1.10	32	60	< 0.5	2	0.03	< 0.5	2	10	14	1.67	< 10	< 1	0.08	10	0.13	85	1
BB24335	201 202	< 0.2	1.11	10	100	< 0.5	< 2	0.05	< 0.5	4	17	10	2.94	< 10	< 1	0.09	20	0.27	195	2
BB24336	201 202	< 0.2	0.90	2	70	< 0.5	< 2	0.01	< 0.5	< 1	1	5	0.46	< 10	< 1	0.06	< 10	0.02	45	< 1
BB24337	201 202	< 0.2	0.75	14	1690	< 0.5	< 2	0.06	< 0.5	1	5	8	1.61	< 10	< 1	0.10	40	0.06	190	1
BB24338	201 202	< 0.2	1.03	8	150	< 0.5	< 2	0.04	< 0.5	1	6	8	0.77	< 10	< 1	0.09	10	0.09	75	< 1
BB24339	201 202	0.2	1.24	16	70	< 0.5	2	0.03	< 0.5	1	7	13	1.42	< 10	< 1	0.12	10	0.08	110	1
BB24340	201 202	0.4	0.67	16	180	< 0.5	< 2	0.01	< 0.5	1	1	9	1.06	< 10	< 1	0.15	10	0.03	370	1
BB24341	201 202	0.4	0.77	18	30	< 0.5	< 2	< 0.01	< 0.5	1	3	7	0.89	< 10	< 1	0.06	10	0.01	65	1
BB24342	201 202	< 0.2	0.78	< 2	40	< 0.5	< 2	< 0.01	< 0.5	< 1	1	2	0.23	< 10	< 1	0.08	10	< 0.01	25	< 1
BB24343	201 202	0.2	0.80	26	720	0.5	< 2	0.22	0.5	5	2	17	2.74	< 10	< 1	0.27	70	0.06	875	4
BB24344	201 202	< 0.2	0.89	4	100	< 0.5	< 2	< 0.01	< 0.5	1	3	9	0.96	< 10	< 1	0.08	10	0.03	55	1
BB24345	201 202	< 0.2	0.57	< 2	60	< 0.5	< 2	0.02	< 0.5	< 1	3	1	0.27	< 10	< 1	0.05	10	0.03	35	< 1
BB24346	201 202	0.4	1.19	38	500	< 0.5	< 2	0.30	0.5	6	38	17	2.02	< 10	< 1	0.13	90	0.29	700	1
BB24347	201 202	4.2	0.79	126	140	< 0.5	< 2	0.06	< 0.5	7	6	17	3.34	< 10	< 1	0.25	30	0.43	715	1
BB24348	201 202	< 0.2	1.06	26	120	< 0.5	4	0.01	< 0.5	3	2	11	1.53	< 10	< 1	0.27	30	0.07	95	< 1
BB24349	201 202	< 0.2	1.66	160	80	0.5	4	0.05	< 0.5	4	13	35	2.66	< 10	< 1	0.20	60	0.25	170	1
BB24350	201 202	< 0.2	1.06	12	50	< 0.5	< 2	0.02	< 0.5	2	5	33	1.43	< 10	< 1	0.16	50	0.10	65	< 1
BB24351	201 202	< 0.2	0.98	16	70	< 0.5	< 2	0.03	< 0.5	3	9	11	1.99	< 10	< 1	0.16	40	0.10	120	1
BB24352	201 202	< 0.2	1.40	16	70	< 0.5	< 2	0.06	< 0.5	4	20	12	2.78	< 10	< 1	0.11	40	0.28	140	< 1
BB24353	201 202	< 0.2	1.16	10	60	< 0.5	< 2	0.03	< 0.5	3	7	6	1.63	< 10	1	0.24	40	0.11	175	< 1
BB24354	201 202	< 0.2	1.30	6	50	< 0.5	< 2	0.04	< 0.5	2	9	4	1.76	< 10	< 1	0.10	40	0.14	100	1
BB24355	201 202	< 0.2	1.07	10	50	< 0.5	< 2	0.03	< 0.5	2	10	4	2.01	< 10	< 1	0.09	30	0.12	100	< 1
BB24356	201 202	< 0.2	1.46	28	70	0.5	< 2	< 0.01	< 0.5	1	3	12	1.59	< 10	< 1	0.24	30	0.03	50	1
BB24357	201 202	< 0.2	0.92	2	280	< 0.5	< 2	0.02	< 0.5	1	6	4	0.83	< 10	< 1	0.09	< 10	0.08	85	< 1
BB24358	201 202	< 0.2	0.73	32	840	< 0.5	< 2	0.05	< 0.5	3	7	17	1.34	< 10	< 1	0.17	30	0.09	190	1
BB24359	201 202	< 0.2	0.95	8	880	< 0.5	< 2	0.03	< 0.5	1	4	5	0.82	< 10	< 1	0.15	10	0.07	130	< 1
BB24360	201 202	< 0.2	1.02	12	130	< 0.5	< 2	0.03	< 0.5	3	11	9	1.72	< 10	< 1	0.07	10	0.11	310	1

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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: NORDAC RESOURCES LTD.
C/O ARCHER, CATHRO
BOX 4127, 2054 SECOND AVE.
WHITEHORSE, YT
Y1A 3S9

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P.O. Number:
Account: MTT

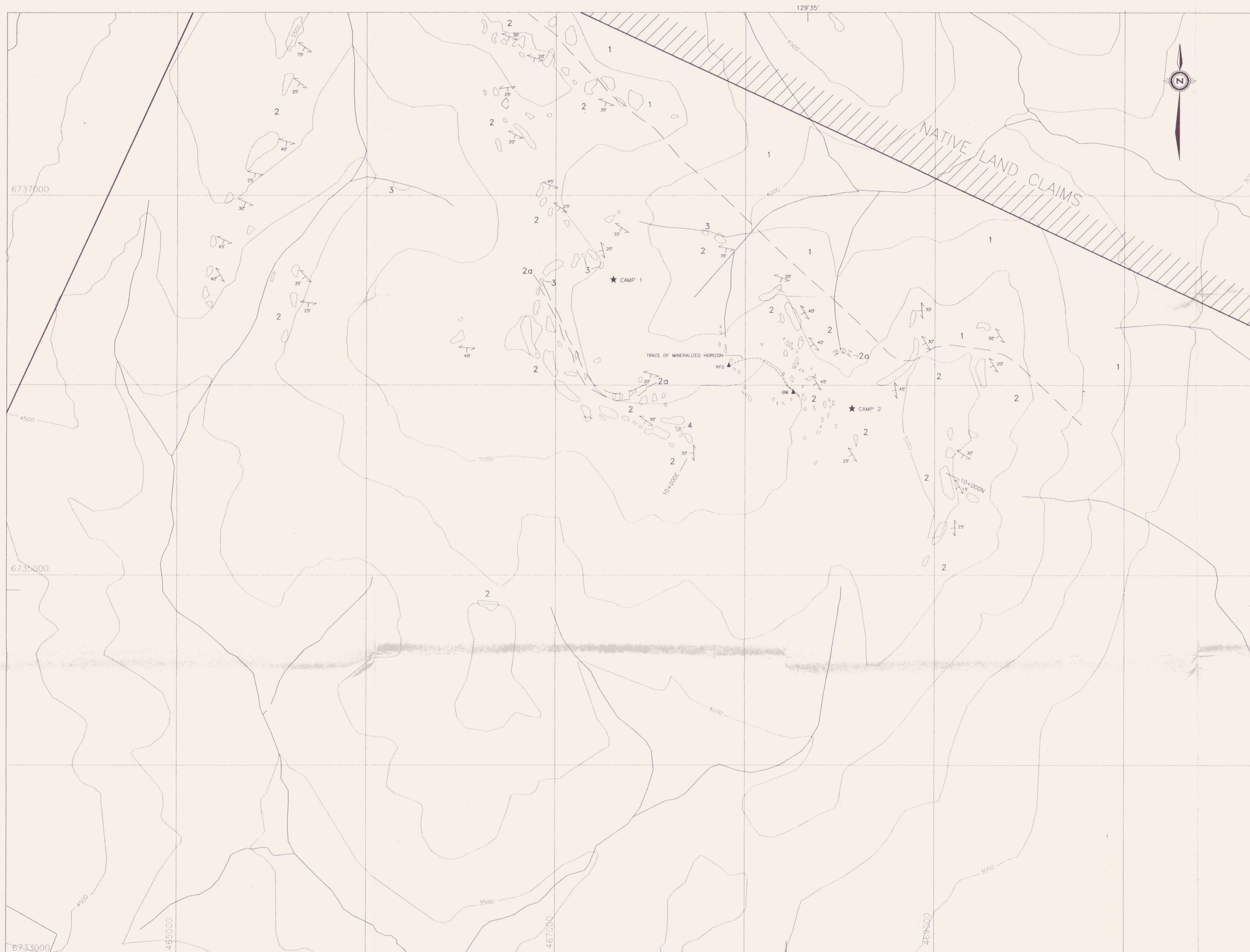
CERTIFICATE OF ANALYSIS

A9630458

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
BB24321	201 202	< 0.01	8	690	346	< 2	3	42	< 0.01	< 10	70	10	< 10	798
BB24322	201 202	< 0.01	7	290	74	< 2	2	34	< 0.01	< 10	< 10	11	< 10	220
BB24323	201 202	< 0.01	4	180	288	< 2	1	29	< 0.01	< 10	< 10	3	< 10	322
BB24324	201 202	< 0.01	5	200	300	< 2	1	26	< 0.01	< 10	< 10	5	< 10	384
BB24325	201 202	< 0.01	5	170	172	< 2	1	42	< 0.01	< 10	< 10	5	< 10	274
BB24326	201 202	< 0.01	5	150	176	< 2	1	35	< 0.01	< 10	< 10	4	< 10	290
BB24327	201 202	< 0.01	8	170	326	< 2	1	37	< 0.01	< 10	< 10	4	< 10	606
BB24328	201 202	< 0.01	< 1	260	34	< 2	3	21	< 0.01	< 10	< 10	3	< 10	56
BB24329	201 202	< 0.01	1	250	36	< 2	2	11	< 0.01	< 10	< 10	6	< 10	54
BB24330	201 202	< 0.01	1	280	18	< 2	< 1	11	< 0.01	< 10	< 10	8	< 10	26
BB24331	201 202	< 0.01	3	160	24	< 2	< 1	17	< 0.01	< 10	< 10	5	< 10	94
BB24332	201 202	< 0.01	9	430	92	< 2	2	43	< 0.01	< 10	< 10	12	< 10	248
BB24333	201 202	< 0.01	3	240	182	< 2	1	11	< 0.01	< 10	< 10	20	< 10	52
BB24334	201 202	< 0.01	6	120	26	< 2	1	7	< 0.01	< 10	< 10	18	< 10	52
BB24335	201 202	< 0.01	12	230	24	< 2	1	9	0.04	< 10	< 10	38	< 10	64
BB24336	201 202	< 0.01	< 1	210	8	< 2	< 1	8	< 0.01	< 10	< 10	7	< 10	22
BB24337	201 202	< 0.01	3	130	28	< 2	1	21	< 0.01	< 10	< 10	13	< 10	76
BB24338	201 202	< 0.01	2	190	28	< 2	< 1	9	< 0.01	< 10	< 10	13	< 10	46
BB24339	201 202	< 0.01	4	180	16	< 2	1	10	< 0.01	< 10	< 10	35	< 10	68
BB24340	201 202	< 0.01	2	200	138	< 2	< 1	6	< 0.01	< 10	< 10	6	< 10	50
BB24341	201 202	< 0.01	3	140	8	< 2	< 1	5	< 0.01	< 10	< 10	20	< 10	34
BB24342	201 202	< 0.01	< 1	110	2	< 2	< 1	4	< 0.01	< 10	< 10	5	< 10	14
BB24343	201 202	< 0.01	4	280	56	< 2	6	31	< 0.01	< 10	< 10	6	< 10	112
BB24344	201 202	< 0.01	3	200	8	< 2	< 1	6	< 0.01	< 10	< 10	12	< 10	32
BB24345	201 202	< 0.01	1	150	2	< 2	< 1	6	< 0.01	< 10	< 10	5	< 10	10
BB24346	201 202	< 0.01	14	370	116	< 2	3	28	< 0.01	< 10	< 10	25	< 10	188
BB24347	201 202	< 0.01	2	350	62	< 2	3	41	< 0.01	< 10	< 10	13	< 10	104
BB24348	201 202	< 0.01	1	260	30	< 2	1	10	< 0.01	< 10	< 10	8	< 10	58
BB24349	201 202	< 0.01	8	340	26	< 2	1	10	< 0.01	< 10	< 10	22	< 10	54
BB24350	201 202	< 0.01	4	280	16	< 2	< 1	7	< 0.01	< 10	< 10	14	< 10	32
BB24351	201 202	< 0.01	5	430	20	< 2	1	7	< 0.01	< 10	< 10	24	< 10	50
BB24352	201 202	< 0.01	13	450	16	< 2	1	9	< 0.03	< 10	< 10	28	< 10	54
BB24353	201 202	< 0.01	4	270	22	< 2	1	8	< 0.01	< 10	< 10	18	< 10	38
BB24354	201 202	< 0.01	4	230	14	< 2	1	8	< 0.01	< 10	< 10	23	< 10	34
BB24355	201 202	< 0.01	5	240	16	< 2	< 1	7	< 0.02	< 10	< 10	26	< 10	36
BB24356	201 202	< 0.01	1	250	34	< 2	< 1	4	< 0.01	< 10	< 10	6	< 10	36
BB24357	201 202	< 0.01	4	320	14	< 2	< 1	4	< 0.01	< 10	< 10	10	< 10	22
BB24358	201 202	< 0.01	8	240	34	< 2	1	8	< 0.01	< 10	< 10	12	< 10	40
BB24359	201 202	< 0.01	3	410	74	< 2	< 1	6	< 0.01	< 10	< 10	9	< 10	60
BB24360	201 202	< 0.01	9	600	18	< 2	< 1	5	< 0.01	< 10	< 10	29	< 10	50

CERTIFICATION:

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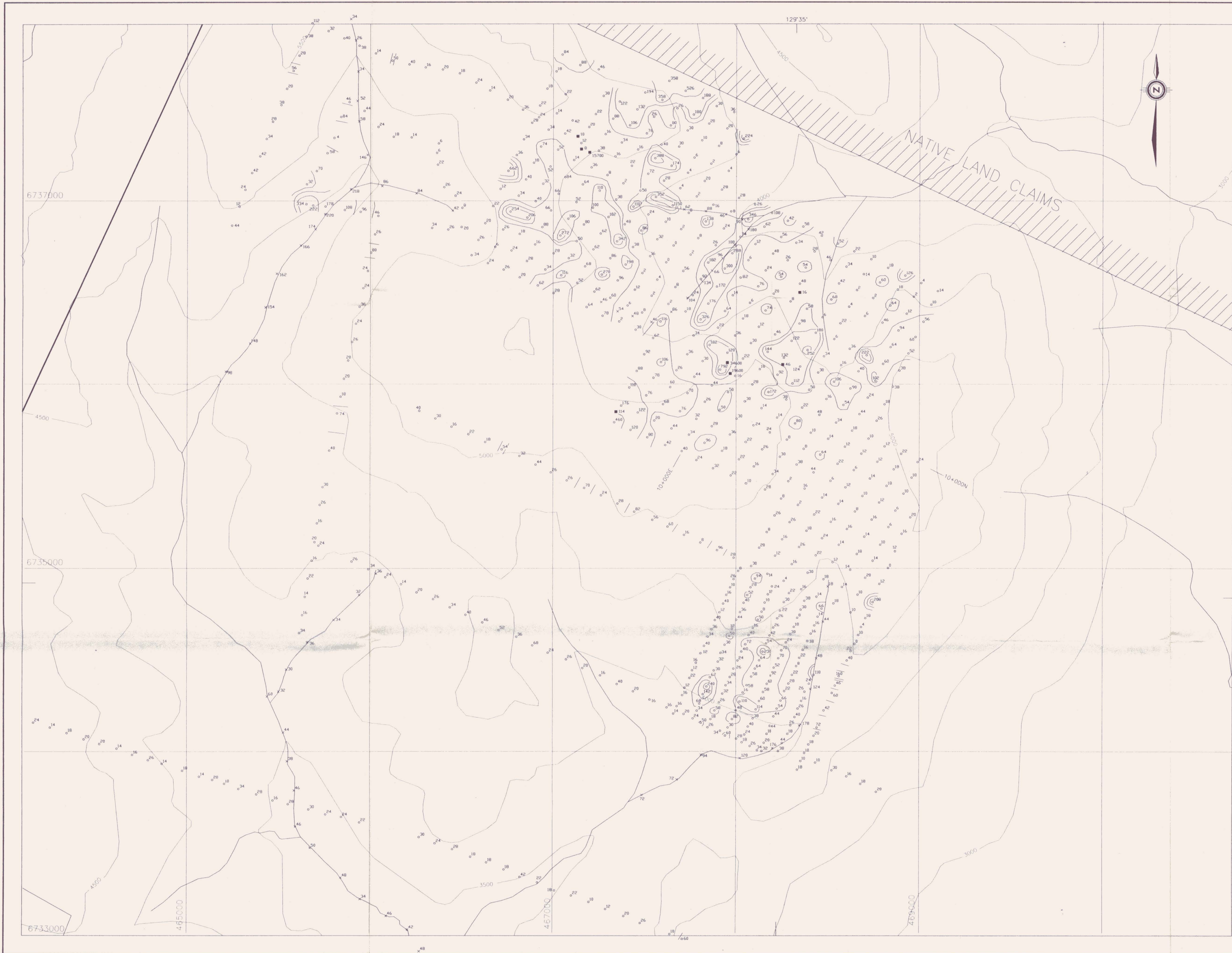
- Foliation with strike and dip
- Geological contact, observed
- Geological contact, inferred
- Claim boundary
- Mineralization in outcrop
- 1996 campsite

- 1 Granitic gneiss
- 2 Quartz-muscovite-chlorite schist
- 2a Quartz-muscovite schist
- 3 Dacite porphyry
- 4 Gabbro float

189860

FIGURE 5
 ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
PROPERTY GEOLOGY
 SIMPSON PROPERTY
 NORDAC RESOURCES LTD.

Scale 1:10,000
 0 100 200 400 600 800 1000 m



- ²⁵² Soil sample location with lead value in ppm
- ×⁴⁴ Silt sample location with lead value in ppm
- ¹¹⁴ Rock sample location with lead value in ppm
- Claim boundary

- ≥ 200 ppm Pb
- ≥ 100 < 200 ppm Pb
- ≥ 50 < 100 ppm Pb

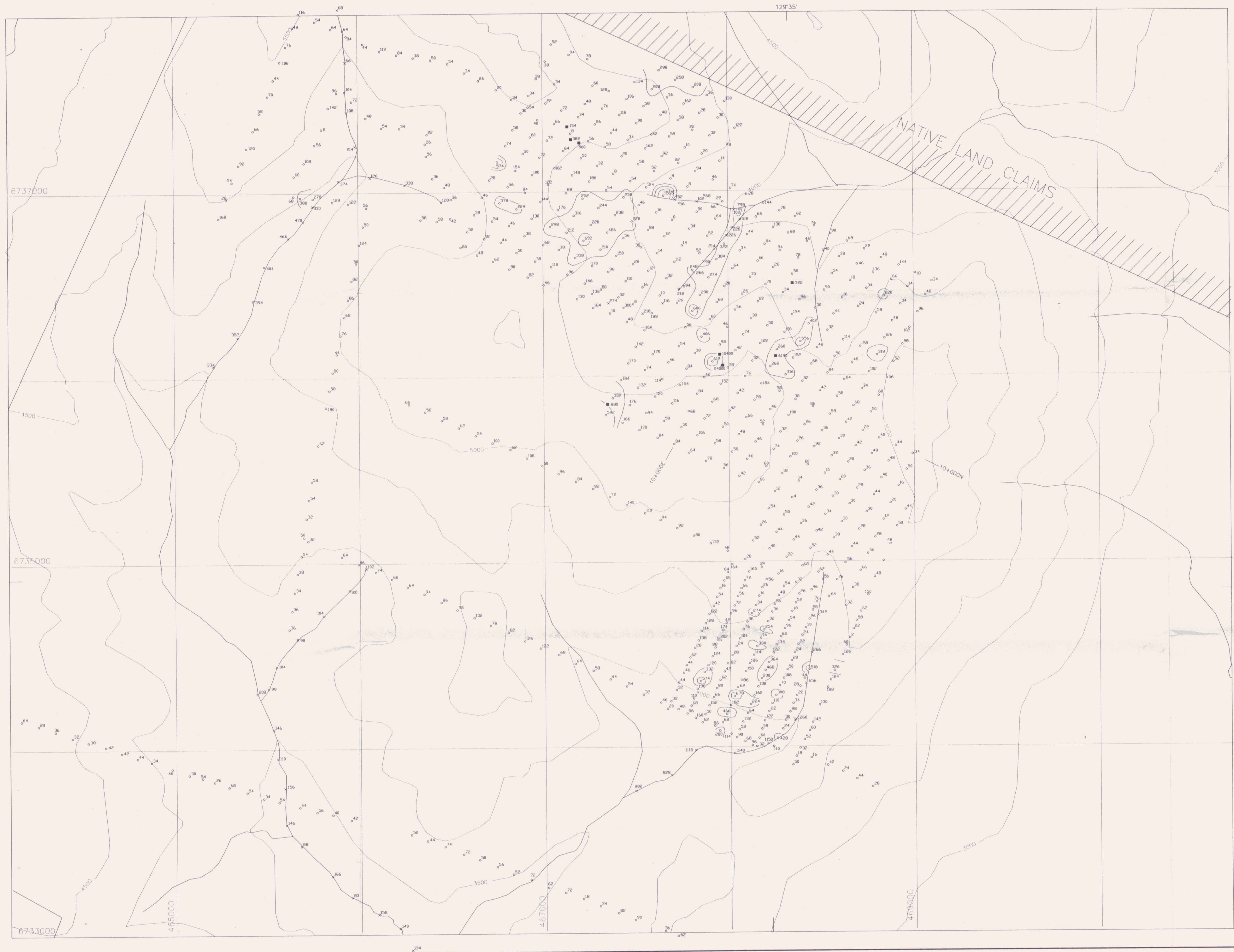
189860

FIGURE 9
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

LEAD GEOCHEMISTRY
SIMPSON PROPERTY
NORDAC RESOURCES LTD.

Scale 1:10,000

0 100 200 400 600 800 1000 m



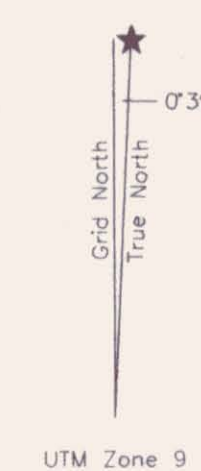
Grid North
True North
0°39'
UTM Zone 9

- ²⁵² Soil sample location with zinc value in ppm
- ×⁴⁴ Silt sample location with zinc value in ppm
- ³⁸² Rock sample location with zinc value in ppm
- Claim boundary
- ≥ 1000 ppm Zn
- ≥ 500 < 1000 ppm Zn
- ≥ 200 < 500 ppm Zn

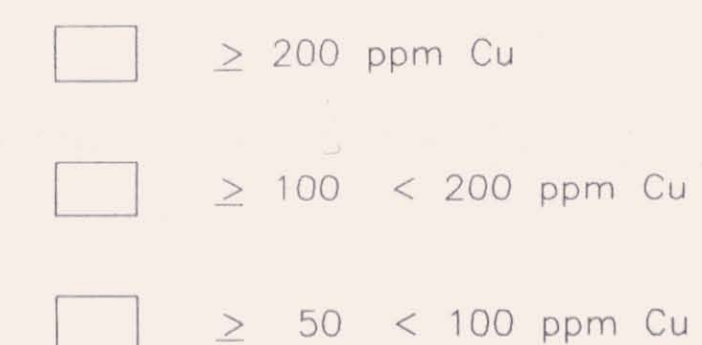
093681

FIGURE 10
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
ZINC GEOCHEMISTRY
SIMPSON PROPERTY
NORDAC RESOURCES LTD.

Scale 1:10,000
0 100 200 400 600 800 1000 m



- $\times^{44}$ Soil sample location with copper value in ppm
 $\times^9$ Silt sample location with copper value in ppm
 $\blacksquare^{122}$ Rock sample location with copper value in ppm
 ————— Claim boundary



093681

FIGURE 11

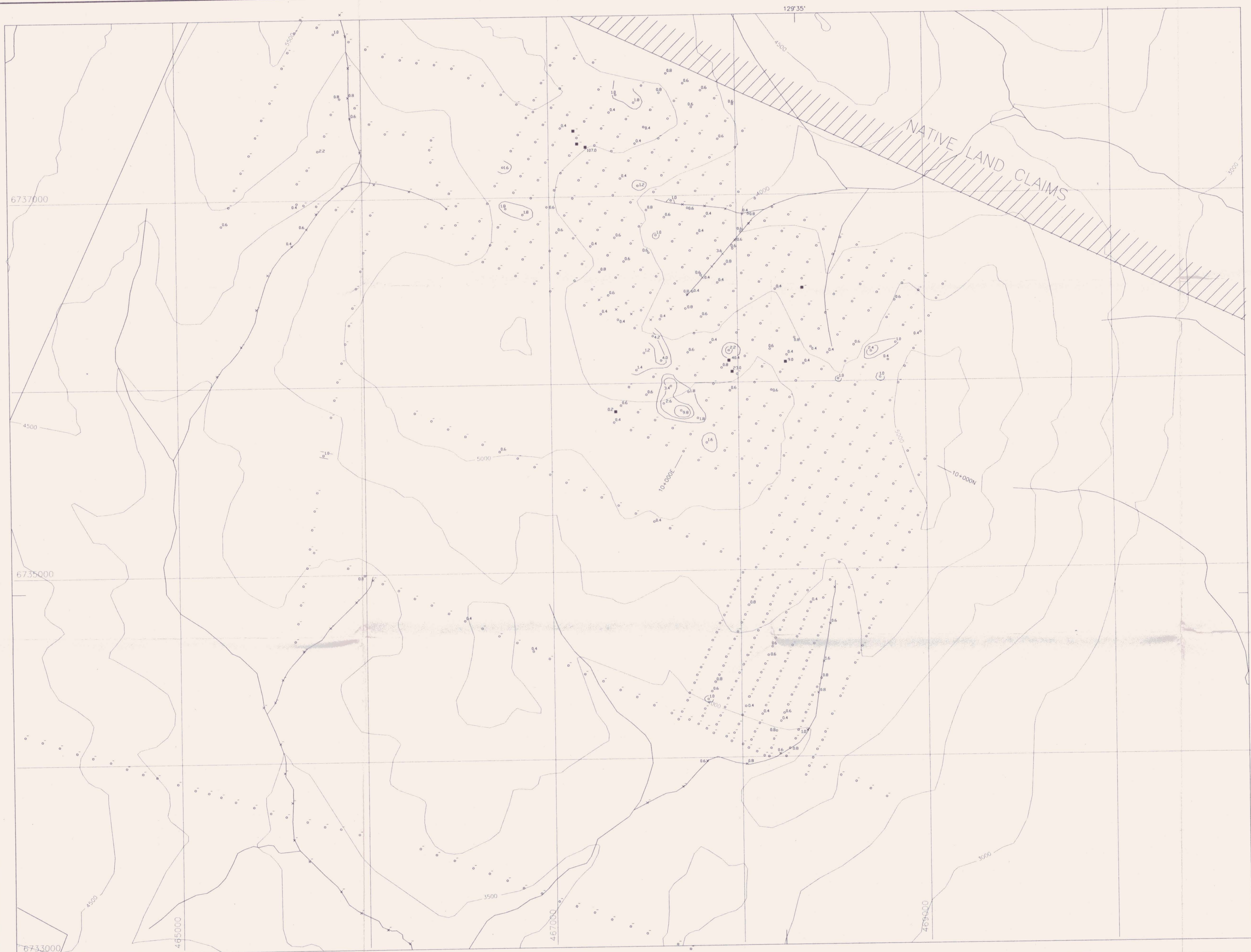
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

COPPER GEOCHEMISTRY

SIMPSON PROPERTY
NORDAC RESOURCES LTD.

Scale 1:10,000





Grid North
True North
0°39'
UTM Zone 9

- ⁹⁸ Soil sample location with silver value in ppm
- ×⁸⁶ Silt sample location with silver value in ppm
- ¹⁰⁷⁰ Rock sample location with silver value in ppm
- ⁻ Ag value below detection limit
- Claim boundary

- ≥ 5.0 ppm Ag
- ≥ 2.0 < 5.0 ppm Ag
- ≥ 1.0 < 2.0 ppm Ag

093681

FIGURE 12
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
SILVER GEOCHEMISTRY
SIMPSON PROPERTY
NORDAC RESOURCES LTD.

Scale 1:10,000
0 100 200 400 600 800 1000 m