

Geological, Geochemical and
Prospecting Report
Undertaken On The
Lynx Property

Mayo Mining Division

Jan	1-4 Fr
Len	1-32
Lynx	1-56

NTS: 106D 04. 105M 13

Central UTM Easting	Central UTM Northing
469,282	7,098,037

Prepared For:
StrataGold Corporation
701-475 Howe St.
Vancouver, British Columbia
Canada V6C 2B3

Prepared on:
October 28, 2003

Prepared By:
J. Moore B.A., M.Sc. Geology

094436



Table of Contents

I. Executive Summary	4
II. Location and Access	5
Table 1 Lynx property UTM location.	5
Figure 1 Lynx property location map.	6
III. Climate, Topography and Physiography	7
IV. Claim Details	7
Table 2 Lynx claims information.....	8
V. History.....	9
VI. Regional Geology	10
A. Geology	10
Figure 2 Regional geology of the Lynx property area.....	11
B. Stratigraphy.....	11
C. Structure	12
D. Intrusions	13
VII. Property Geology.....	13
VIII. Regional Mineralization	14
IX. Property Mineralization	16
A. Introduction.....	16
B. Property Geochemistry	17
X. 2002 Field Program	18
XI. 2002 Field Program Results.....	19
A. Methodology.....	19
1. Silt Samples.....	19
2. Soil Samples.....	19
3. Power Auger Samples.....	19
B. Results.....	19
1. Anomaly A	19
Table 3 Anomaly A area silt samples.....	20
Table 4 Anomaly A area power auger samples	20
2. Anomaly B	20
Table 5 Anomaly B area hand auger samples	21
Table 6 Anomaly B area silt samples.....	21

3. Anomaly C	21
Table 7 Anomaly C area power auger samples	21
Table 8 Anomaly C area silt samples	21
4. Anomaly D	22
Table 9 Anomaly D area soil samples	22
Table 10 Anomaly D area silt samples	22
5. Point Anomalies	22
C. Recommendations	22
D. Hand Auger vs. Power Auger Results	23
1. Geochemistry	23
Table 11 Correlation coefficients with same sample methodologies	24
Table 12 Correlation coefficients sorted by coefficient value.	24
2. High Anomaly Values	25
3. Recommendations	25
XII. Statement of Expenditures	26
Table 13 2002 Lynx property expenditures	26
XIII. Statement of Qualifications	27
XIV. References	29
XV. Appendix 1 Sample Comparison & Amount Comparison Graphs	32
XVI. Appendix 2 Assay Certificates	48

List of Plates

Plate 1	Claims Location Map
Plate 2	Auger, Soil, Rock and Silt Geochemistry with Sample ID and Copper, Arsenic, Antimony

I. Executive Summary

The Lynx property, located in central Yukon, covers approximately 2200 hectares including an area of significant gold mineralization. The property is located in the central part of the Yukon portion of the Tintina Gold Belt and consists of both sediment and intrusive hosted styles of gold mineralization. StrataGold Corporation has an option to acquire a 100% interest in the property subject to a net smelter return.

The Lynx property is underlain by a sequence of metamorphosed and deformed sedimentary rocks of late Proterozoic Hyland Group and Devonian-Mississippian Keno Hill Quartzite that has been intruded by at least one Cretaceous granitoid stock of the Tombstone Plutonic Suite.

Exploration work from mid-1996 to 1997 resulted in the identification of a new zone of gold mineralization by trenching of low order gold-arsenic-antimony soil geochemical anomalies in an extensive area covered with overburden.

Trenching and drilling defined multiple, sub-parallel, structurally controlled and dominantly east-west trending faults and fracture zones within a granodiorite stock. The fracture zones consist of sericite-clay alteration adjacent to quartz-sulphide-carbonate vein mineralization carrying variable, but anomalous gold. These vein zones were exposed in trenches and encountered at depth in five of the six drill holes that were drilled on the property during the 1997 exploration program. Previous work focused on gold mineralization within the stock where trench exposures assayed up to 4.4 g/t gold over 8.0 metres and drill holes assayed up to 2.2 g/t gold over 18.6 metres. The sixth hole drilled intersected quartzite adjacent to trenched exposures of granodiorite. Anomalous gold values in the quartzite clearly indicate the potential for gold mineralization in sedimentary rocks adjacent to the stock.

An interval within the metasedimentary rocks in drill hole 97-06 averages 0.79 g/t gold over 59.1 metres with the lower part assaying 1.23 g/t gold over 27.1 metres. The gold mineralization intersected in drill hole 97-06 remains open to the east, north, at depth and possibly to the south. Other contact areas of the granodiorite stock remain untested.

Soil and silt samples, which were collected during 2001 and 2002 in the western part of the property, are anomalous in gold, arsenic and antimony. The range of anomalous values is at, or above, anomalous threshold levels that were determined in the 1996 exploration program which resulted in the discovery of bedrock gold mineralization by trenching and drilling. These samples are located within an area of no outcrop and no known mineralization.

II. Location and Access

The Lynx property is located in the Mayo Lake Mining District in the Yukon, Canada. Using the National Topographic System, they encompass 106D/04 and 105M/13. The geographic location of the properties is in Figure 1. The property coordinates, in Universal Transverse Mercator (UTM) and North American Datum (NAD) Zone 8 projection and coordinate system, as well as the size in square kilometres are summarized in Table 1.

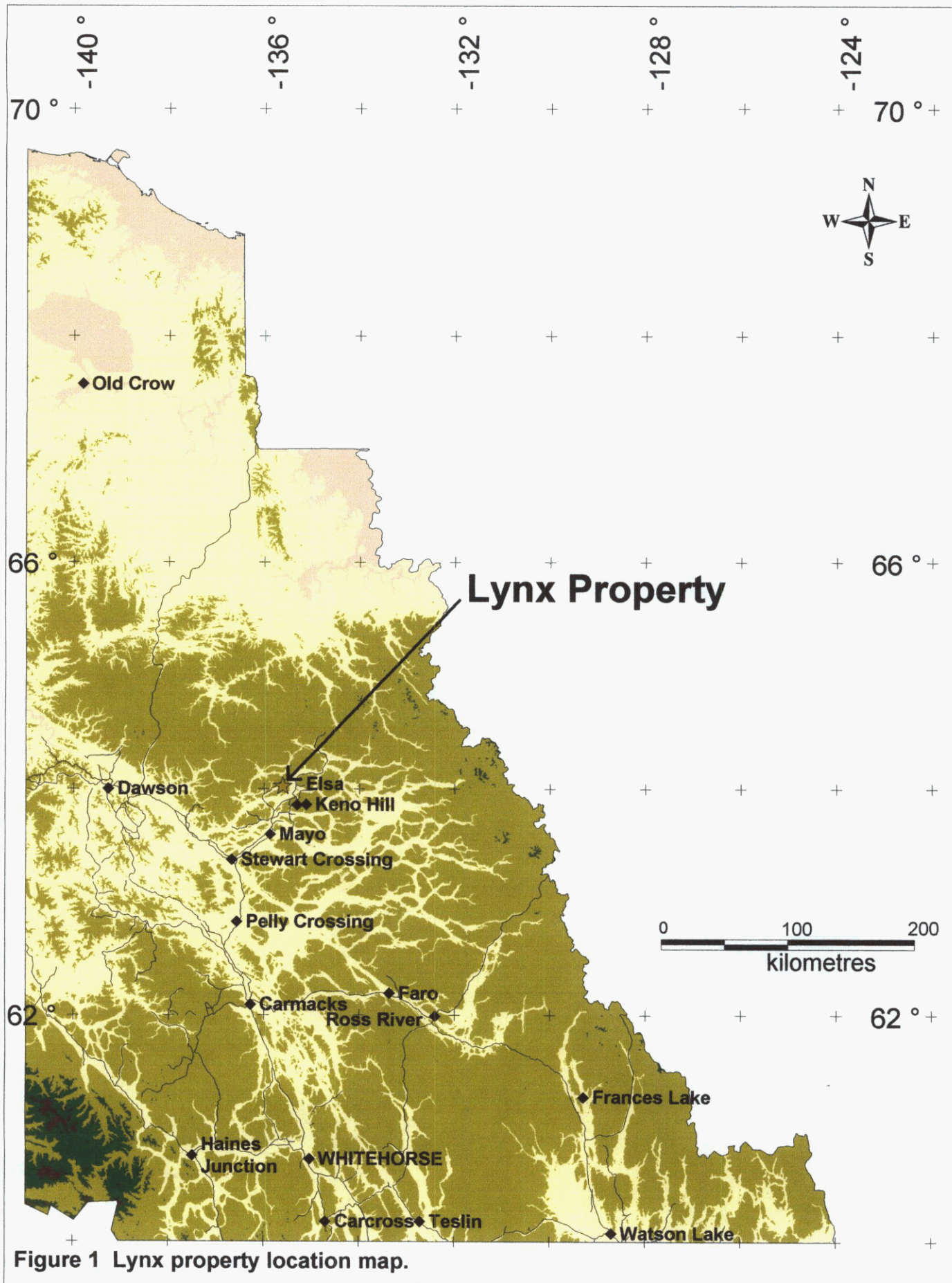
	Central UTM Easting	Central UTM Northing	Total Square Kilometres
Lynx	469,282	7,098,037	19.01

Table 1 Lynx property UTM location.

Mobilization to and from the property with camping and exploration equipment is best done from two point sources on the Mayo Mining District roads. The closest helicopter mobilization point is just before the South McQuesten River at 474160mE and 7092680mN. This 4x4 road is singlewide with triple wide vegetation clearance. This is a 3-season road. From this access point, it is a 7 kilometre flight to the center of the property (Plate 2, inset map see Mob1).

Slightly further away, but a 4 season 4x4 access road, is the South McQuesten-Dublin Gulch road. The best point to access the property from is at a turnoff leading to a small lake with camping and fire pit facilities or, a road entrance just 200 metres to the east of the lake road turnoff. Geographically this road is located between Haldane Creek and Flat Creek. The approximate UTM location for the lake road is 463640mE and 7086410mN. The road 200 metres east of the lake turnoff continues towards and old mining play called the Shanghai, this road deserves some 4x4 testing for its current drivability. Access to the property by this road is possibly only accessible by bulldozer at this time. From this access point, it is a 14 kilometre flight to the center of the property (Plate 2, inset map see Mob 2).

Landuse permit LQ00090 extends from the Dublin Gulch road passing through Potato Hills and arriving at the Lynx property from the northwest. This is an ATV trail in all season and can be used as a winter trail for mobilization of equipment. However, in summer 2003, the road was flooded at Haggart creek (due to placer activity?) making ATV access impossible.



III. Climate, Topography and Physiography

Climate in the Lynx property area is classified as continental and is characterized by relatively long, cold winters with warm dry summers. Annual precipitation averages about 300 to 400 millimetres and occurs mostly as rain in summer. Snow cover rarely exceeds 1 metre. Patches of permafrost are common on treed north facing slopes. The local streams and water bodies usually break-up in late May and freeze over in early November. Winter and summer exploration programs are possible from February to October.

The Lynx property covers gentle mountainous terrane with elevations ranging from 850 metres in the Lynx Creek valley to 1200 metres on the south portion of the property. The entire property is below tree line and vegetation consists of black spruce, willow, and alder. Permafrost areas on the north-facing slopes are typically covered with thick deep moss and sphagnum as well as black spruce. Outcrop is scarce (<2%) and is limited to the south-facing ridge tops and within the deeply incised north draining creeks. Major creeks in the area typically have low gradients.

The area was not subjected to the most recent Pleistocene glaciation. Overburden is in part glacial in origin and is locally rich in recent volcanic ash and organics. Permafrost is present on most marshy and forested north and east facing slopes.

IV. Claim Details

The Lynx property consists of 92 contiguous un-surveyed quartz mineral claims (approximately 2200 hectares), located in the Mayo Mining District (Table 2). The registered owner of the Len 1-32 and Jan 1-4 fractional claims is Janet Dickson. The Lynx 1-56 claims are registered to StrataGold Corp. The Len and Jan claims are subject to an option agreement wherein StrataGold may earn a 100% interest.

Grant_No	LABEL	Pending Expiry Date
YC02749	LEN 25	May 15 2007
YC02750	LEN 27	May 15 2007
YC02751	LEN 29	May 15 2007
YC02732	LEN 3	May 15 2007
YC02752	LEN 31	May 15 2007
YC02753	LEN 32	May 15 2007
YC02733	LEN 5	May 15 2007
YC02734	LEN 7	May 15 2007
YC02735	LEN 9	May 15 2007
YC10463	LYNX 1	July 2 2008
YC10472	LYNX 10	July 2 2008
YC10473	LYNX 11	July 2 2008
YC10474	LYNX 12	July 2 2008
YC10475	LYNX 13	July 2 2008
YC10476	LYNX 14	July 2 2008
YC10477	LYNX 15	July 2 2008
YC10478	LYNX 16	July 2 2008
YC10479	LYNX 17	July 2 2008
YC10480	LYNX 18	July 2 2008
YC10481	LYNX 19	July 2 2008
YC10464	LYNX 2	July 2 2008
YC10482	LYNX 20	July 2 2008
YC10483	LYNX 21	July 2 2008
YC10484	LYNX 22	July 2 2008
YC10485	LYNX 23	July 2 2008
YC10486	LYNX 24	July 2 2008
YC10487	LYNX 25	July 2 2008
YC10488	LYNX 26	July 2 2008
YC10489	LYNX 27	July 2 2008
YC10490	LYNX 28	July 2 2008

YC10491	LYNX 29	July 2 2008
YC10465	LYNX 3	July 2 2008
YC10492	LYNX 30	July 2 2008
YC10493	LYNX 31	July 2 2008
YC10494	LYNX 32	July 2 2008
YC10466	LYNX 4	July 2 2008
YC10504	LYNX 42	July 2 2008
YC10505	LYNX 43	July 2 2008
YC10506	LYNX 44	July 2 2008
YC10507	LYNX 45	July 2 2008
YC10508	LYNX 46	July 2 2008
YC10509	LYNX 47	July 2 2008
YC10510	LYNX 48	July 2 2008
YC10511	LYNX 49	July 2 2008
YC10467	LYNX 5	July 2 2008
YC10512	LYNX 50	July 2 2008
YC10513	LYNX 51	July 2 2008
YC10514	LYNX 52	July 2 2008
YC10515	LYNX 53	July 2 2008
YC10516	LYNX 54	July 2 2008
YC10468	LYNX 6	July 2 2008
YC10469	LYNX 7	July 2 2008
YC10470	LYNX 8	July 2 2008
YC10471	LYNX 9	July 2 2008
YC02730	LEN 1	July 2 2008
YC02736	LEN 11	May 15 2009
YC02737	LEN 12	May 15 2009
YC02738	LEN 13	May 15 2009
YC02739	LEN 14	May 15 2009
YC02740	LEN 15	May 15 2009
YC02741	LEN 16	May 15 2009
YC02742	LEN 17	May 15 2009

YC02743	LEN 18	May 15 2009
YC02744	LEN 19	May 15 2009
YC02731	LEN 2	May 15 2009
YC02745	LEN 20	May 15 2009
YC02746	LEN 21	May 15 2009
YC02747	LEN 22	May 15 2009
YC02748	LEN 23	May 15 2009
YC10495	LYNX 33	July 2 2009
YC10496	LYNX 34	July 2 2009
YC10497	LYNX 35	July 2 2009
YC10498	LYNX 36	July 2 2009
YC10499	LYNX 37	July 2 2009
YC10500	LYNX 38	July 2 2009
YC10501	LYNX 39	July 2 2009
YC10502	LYNX 40	July 2 2009
YC10503	LYNX 41	July 2 2009
YC10517	LYNX 55	July 2 2009
YC10518	LYNX 56	July 2 2009
YA30530	LEN 10	May 15 2010
YA30544	LEN 24	May 15 2010
YA30546	LEN 26	May 15 2010
YA30548	LEN 28	May 15 2010
YA30550	LEN 30	May 15 2010
YA30524	LEN 4	May 15 2010
YA30526	LEN 6	May 15 2010
YA30528	LEN 8	May 15 2010
YA65585	JAN 1 FR	July 19 2010
YA65586	JAN 2 FR	July 19 2010
YA65587	JAN 3 FR	July 19 2010
YA65588	JAN 4 FR	July 19 2010

Table 2 Lynx claims information.

V. History

Placer gold was discovered in the Haggart Creek area, west of the Lynx property in the late 1800's. Recorded placer gold production at Haggart Creek since 1911 is 3,400,000 crude grams (111,000 ounces).

The area of the Lynx property was first examined by United Keno Hill Mines Limited (Van Tassell, 1970) in 1965 following the publishing of anomalous stream sediment sample data collected by the Geological Survey of Canada during Operation Keno. Exploration culminated in the discovery of a sphalerite-galena-siderite vein (the Skate Vein), which is located near the west central boundary of the current Lynx property. During the period 1969 to 1974, the vein was explored by Altair Mining Corporation and Belmoral Mines Ltd. who conducted soil sampling, trenching, and diamond drilling (total of 71.6 metres in six EXT holes) on ground now partly covered by the Lynx property (Dodson, 1969; Holcapek, 1973; Deighton, 1974). The work was directed toward silver-lead Keno-type vein occurrences; the ground was allowed to lapse in 1974.

The late Yukon prospector Gordon F. Dickson staked part of the current property in May 1978. He optioned the ground to Gold Cup Resources and Tally Resources Inc., which performed soil geochemical surveys and geological mapping in 1979 and 1980 (McAtee, 1980). In 1994 and 1995, Aurum Geological Consultants Inc. performed small exploration programs for Janet Dickson. In 1996, Balaclava Mines Inc. and Panamex Resources Inc. carried out soil geochemistry (760 samples), geological mapping, geophysics (magnetic, electromagnetic, and induced polarization surveys), and excavator trenching (2300 linear metres) (Keyser, 1997). Panamex carried out diamond drilling (500 metres in six drill holes) in 1997, and dropped their option in 1999. Mrs. J. Dickson staked an additional 24 claims in 2001 to cover ground where claims held by other operators lapsed.

Exploration work carried out on the Lynx property in 2001 consisted of splitting and sampling of core drilled in 1997 and reconnaissance soil sampling outside of the previously sampled area.

In 2002, Expatriate Resources Ltd. optioned the Len property (renamed the Lynx property) from Mrs. J. Dickson. During the 2002 field season, Expatriate staked an additional 56 claims, and conducted a work program consisting of stream sediment sampling, mapping, prospecting, drill core re-logging and sampling, soil sampling, and power auger soil sampling.

On January 17th 2003, Expatriate sold its interest in the Lynx property to StrataGold as part of a special warrant transaction.

VI. Regional Geology

A. GEOLOGY

The regional geology of the Mayo District, which includes the Aurex property and Keno Hill-Galena Hill area, has been recently described by Murphy (1997) and in the past by McTaggart (1950) and Boyle (1965). Collectively they described the local geology in this area to the south of the Lynx property as being comprised of three main units. From structurally higher to lower position, these are: the Upper Schist formation, the Keno Hill Quartzite formation, and the Lower Schist formation. In Figure 2, the Upper Schist formation is referred to as Upper Plate Rocks. The Keno Hill Quartzite formation and the Lower Schist formation are referred to as Lower Plate Rocks (Figure 2). The Upper Plate rocks are considered to have been thrust over the Lower Plate Rocks along gently dipping faults.

The rocks underlying the Lynx property and surrounding area are mainly metamorphosed sedimentary rocks; they include various types of schist, phyllite, argillite, limestone (marble) and quartzite of early Palaeozoic age (Yukon Group). Conformable gabbro-diorite lenses and sills, of slightly later age occur throughout the sedimentary strata, and a few narrow quartz-biotite granodiorite and quartz-feldspar porphyry sills, of suggested Cretaceous age, are locally present. Granitic plutons crosscut the metasedimentary rocks and gabbro sills at several locations: east of Mayo Lake, northwest of Hanson Lake and south and east of Dublin Gulch in the area of the Lynx property.

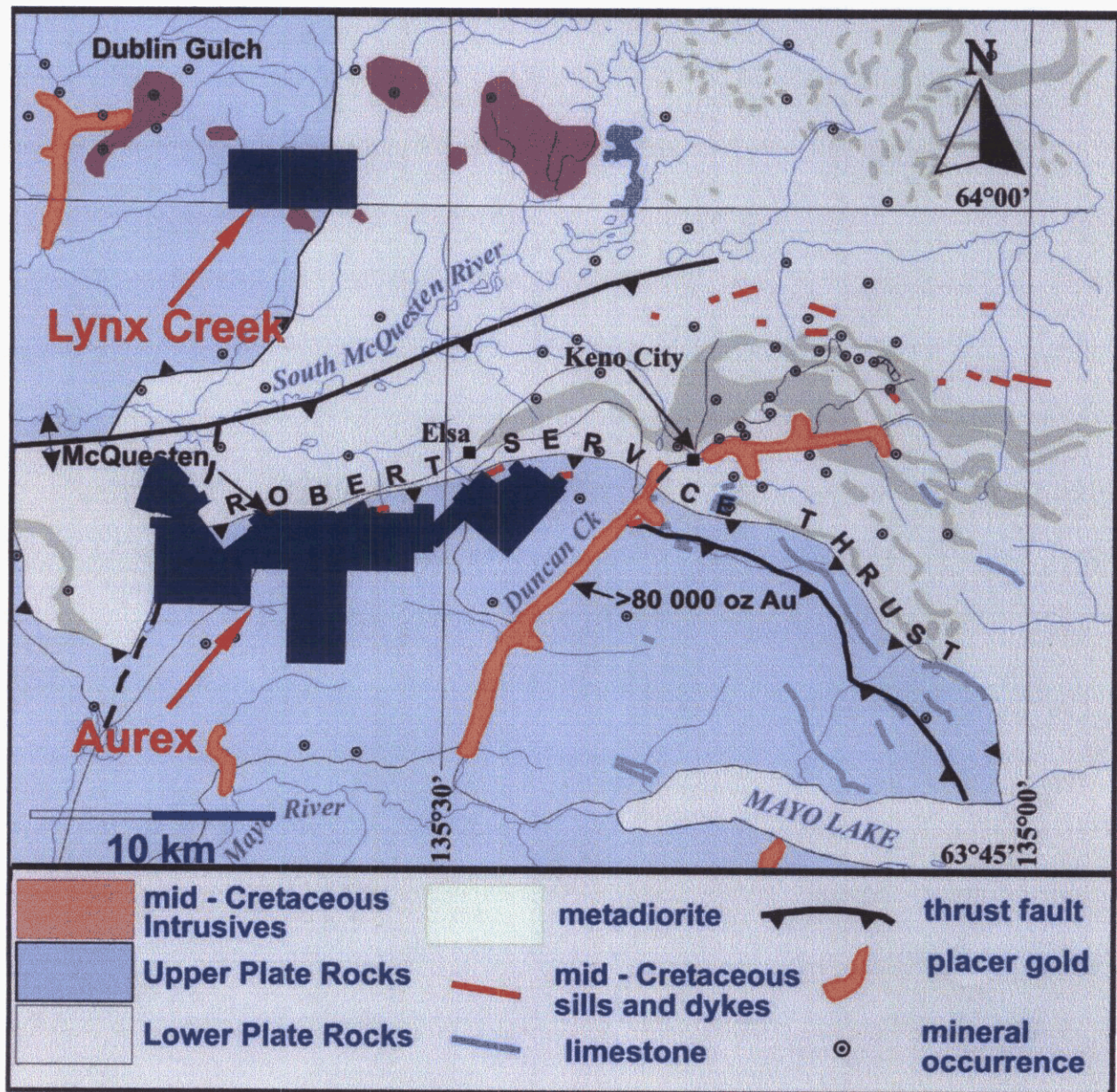


Figure 2 Regional geology of the Lynx property area.

B. STRATIGRAPHY

The following detailed, regional stratigraphic summary was adapted from Brownlee (1998) and includes work adapted from Murphy (1997).

The Lynx property lies in the Selwyn Basin, a deep water sedimentation basin that persisted from Late Proterozoic to Middle Devonian (Gordy and Anderson, 1993). In the McQuesten region, the Selwyn Basin is made up of Late Proterozoic Hyland Group comprised of variably deformed, gritty metaclastic rocks. The property area is underlain by the Yusezyu formation of the Hyland Group that has been described by Murphy (1997) as "a monotonous succession of variably deformed fine- to coarse-grained metaclastic rocks" comprised of muscovite-chlorite phyllite, quartzo-feldspathic and micaceous psammite, gritty psammite, and rare calc-silicate rocks. In the west, the Narchilla formation of the Hyland Group overlies the Yusezyu formation; it is comprised of maroon to green phyllite, grey-green metasandstone and sandy limestone.

The Robert Service Thrust of Jurassic-Cretaceous Age has thrust the older Yusezyu formation over the Devonian-Mississippian Earn Group and the Mississippian Keno Hill Quartzite; the thrust is described as a discrete planar fault surface, with unknown displacement direction (Murphy, 1997).

The Earn Group is made up of two map units in the McQuesten and surrounding areas. A lower map unit consists of grey carbonaceous phyllite, siliceous carbonaceous metasandstone, and rare calcareous metagreywacke. The upper map unit is inferred to be felsic metavolcanic rocks comprising a foliated quartz-sericite-chlorite phyllite with local millimetre-scale quartz augens and minor grey carbonaceous phyllite. The Earn Group is overlain by the Mississippian Keno Hill Quartzite comprised of variably foliated greyish, vitreous quartzite, subordinate dark, grey carbonaceous phyllite, and calcareous quartzite.

The Earn Group and Keno Hill Quartzite Groups are intruded by Triassic concordant lenticular bodies of metagabbro; these are thought to be remnants of sills pulled apart during an earlier strain event.

C. STRUCTURE

The entire package of rocks has been deformed by the Tombstone strain zone (TSZ), which has been K-Ar dated at 142 Ma (Murphy, 1997). A blind zone underlying the Tombstone Thrust exists and is several kilometres in thickness. It is comprised of a block of highly deformed rocks, which extends upwards from the Tombstone Thrust through the Earn Group and the Keno Hill Quartzite into rocks of the Yusezyu Formation in the hanging-wall of the Robert Service Thrust. The strain zone is characterized by prominent strain foliation, lenticular nature to certain beds, asymmetric boudinage, isoclinal folding, and a slight increase in regional metamorphic grades. The TSZ has also caused the surface trace of the Robert Service Thrust Fault to be repeated several times in the McQuesten property region. This is done through either isoclinal folding or fault imbrication of the thrust fault.

The entire sequence has been broadly folded into the broad west-southwest plunging McQuesten Antiform; the surface trace of the axial plane is inferred to lie within the center of the McQuesten River Valley. The axial trace is thought to be faulted by a south side up reverse fault along much of its trace in the Mt. Haldane - Galena Hill area, based on the distribution of the Keno Hill Quartzite on the north and south sides of the McQuesten River.

D. INTRUSIONS

Numerous dykes, sills, small plugs and stocks of the Tombstone Suite of mid-Cretaceous age of 90 to 94 Ma have intruded this package (Murphy, 1997). Additionally, McQuesten intrusions, which are dated at 68 Ma, are known to exploit the axis of the McQuesten antiform. Compositionally, plutons of the Tombstone suite are dominated by felsic metaluminous to peraluminous, alkaline to calc-alkaline, I - type granites with low primary oxidation states. Many of the calc-alkaline plutons have highly radiogenic Sr isotopic ratios (*i.e.*, Sr_i approximately 0.71; Armstrong 1988) and high whole-rock $\delta^{18}O$ values of 11-16 per mil, indicating a significant crustal component (Duncan 1999, Marsh et al., 1999). However, some alkalic plutons (monzonites and syenites) of the same mid-Cretaceous age within the western Tombstone belt have isotopic characteristics that indicate a significant mantle contribution to the magmas parental to these rocks. In the eastern part of the belt, at the Emerald Lake pluton, there are characteristics of both crustal and mantle melts present (Duncan 1999, Mortensen et al., 1996). Mineral-assemblage equilibria in contact aureoles adjacent to the plutons indicate emplacement pressures approximating 2 kbar.

Several structurally controlled elements are noted in the Tombstone Suite intrusions, which include joint sets, sheeted veins, faults, and dykes. These elements commonly occur in a dominant east-west orientation at several locations across the belt including Lynx, Dublin Gulch, Emerald Lake, and Brewery Creek.

VII. Property Geology

The first property scale geological mapping in the area of the Lynx property was conducted in 1969 by United Keno Hill Mines Ltd. (Van Tassell, 1970). In 1980, the property was mapped at 1:10,000 scale by Tally Resources Inc. (McAtee, 1980) with additional work carried out in 1994 by Aurum Geological Consultants Inc (Doherty and VanRanden, 1994), and by Panamex in 1996 (Keyser, 1996). Due to poor bedrock

exposure, lithologic distributions have been determined principally by mapping rock types present in soils and overburden as boulders and scree.

The majority of the property is underlain by Proterozoic to Mississippian metasedimentary rocks, primarily massive quartzite, informally named the Keno Hill Quartzite (Boyle and Gleeson, 1980) in fault contact with variably deformed quartzite, schist and minor limestone of the Proterozoic Hyland Group. Stratigraphic relations within these metasedimentary rocks are difficult to establish due to poor bedrock exposure, deep surficial weathering, a lack of marker horizons and the degree of metamorphism and deformation. The thrust fault bounding these units was exposed in two 1996 trenches.

Significantly, a 400 by 700 metre elliptical shaped equigranular, locally megacrystic, granodiorite stock has been identified on the Lynx property (Van Tassell, 1970, McAtee, 1980, Keyser, 1996). The granodiorite contains up to 2% disseminated arsenopyrite and rare pyrite. Prior to the 1996 trenching, there were no exposures of this unit. Its location was determined solely by the presence of fragments and boulders of granodiorite in overburden. Moderate hornfelsing of the host metasedimentary rocks is expressed by schistose fabric, biotite and sulfide alteration of the quartzite and varying degrees of sericitization, silicification and limonite staining. This stock is most likely part of the Tombstone Suite of intrusions.

Where exposed in trenches, the southern intrusive contact of the stock appears to dip gently toward the south. Near the contact zone, the granodiorite displays a textural chilled margin and metasedimentary rocks are intensely fractured with small quartz veins in fractures. Metasedimentary rocks locally exhibit a granitoid texture. Partially assimilated quartz rich xenoliths of metasedimentary rock are present throughout the intrusion but particularly near the margins.

VIII. Regional Mineralization

The Tintina Gold Belt in Yukon comprises several mineral-rich districts that are coincident with mid-Cretaceous plutonism. Exploration attention, and geological studies, has largely focused on the Tombstone-Tungsten magmatic belt which extends for ~700 kilometres across central Yukon. Granodiorite, granite, and syenite are most common and are predominantly metaluminous, calc-alkaline to locally alkalic, with low primary oxidation states and significant crustal contamination. The intrusions are temporally and spatially associated with a variety of mineralization styles, among which are significant gold deposits. These are the Brewery Creek mine and Dublin Gulch deposit. Tungsten deposits include Mactung and Cantung. Silver-lead Keno Hill-type

veins (Hart et al., 2000). The intrusion of more than 150 felsic plutons and stocks with associated dykes and sills into the variably calcareous deformed strata of the Selwyn Basin provides an abundance of geological settings in which mineralization occurs. The spatial relationships and metal assemblages of the occurrences are zoned with respect to a central mineralizing pluton.

Gold mineralization is typically intrusion-hosted, within plutons, proximal to intrusions in contact zones or within the thermal aureole, or in distal settings beyond the hornfels zone associated with plutons (Hart et al., 2002). Discreet quartz-sulfide veins occur in proximal and distal settings, and locally within the intrusions. Intrusion-hosted gold occurrences are characterized by sheeted, low-sulfide, Au-bearing quartz-scheelite veins that have an Au-Bi-W-Te $\pm$ Mo elemental association. Proximal mineralization occurs as Au-rich and W-rich contact skarns that have Au-Cu-Bi or W-Cu associations with reduced sulfide-rich mineral assemblages. Replacements, disseminations, stockworks, and discreet veins in proximal settings are typically characterized by Au-As with pyrrhotite. Distal Au mineralization, as either disseminations or veins, is dominated by an Au-As-Sb-Hg association, but Ag-Pb-Zn veins also are present.

Discovery of several new country-rock-hosted occurrences in the past few years have emphasized the youthfulness of this gold district. Although not fully evaluated, these discoveries provide the basis for new exploration concepts, applicable throughout the Belt, for country-rock-hosted gold deposits. Empirical field observation and conceptual models suggest that the following geological settings should be considered exploration targets, as they seem preferentially to host gold mineralization: (1) coarse clastic rocks with calcareous matrices; (2) extensional zones, typically characterized by felsic or lamprophyre dykes; (3) roof zones and associated breccias above unexposed plutons; (4) contact skarns associated with alkalic plutonic rocks; (5) distal skarn-manto replacement settings; and (6) distal zones, immediately outside of the thermal aureole, that are coincident with zones of structural permeability (Hart et al., 2000).

The Tombstone Suite intrusions are economically important in the region as they commonly host veins with quartz-potassium feldspar $\pm$ scheelite-sulphide mineralization and are anomalous in gold, silver, bismuth, arsenic, tungsten, molybdenum, copper and antimony (Murphy, 1997). This style of veining occurs at Dublin Gulch that has a reported resource of 98.6 M tonnes averaging 1.2 g/t Au (Smit et al., 1996).

The Keno Hill mining camp lies within a 23 kilometre long by 6-kilometre wide north east-trending belt comprised of north easterly trending silver-lead-zinc mineralized vein faults with steep southeast dips (Murphy, 1997). These vein faults cut the Earn Group, Keno Hill Quartzite and the overlying Yusezyu formation. Hangingwall and footwall 'breaks' predate the main silver-lead-zinc mineralizing event, and contain gold-bearing quartz-arsenopyrite-pyrite mineralization.

IX. Property Mineralization

A. INTRODUCTION

Significant mineralization has been identified to date on the Lynx property. In 1994 and 1996, detailed boulder prospecting within the geochemically anomalous area identified rare angular quartz-arsenopyrite boulders and cobbles carrying anomalous but sub-ore grade gold values in soil and thin glacial alluvium (Keyser 1996, 1997). Excavator trenching completed in 1996 exposed multiple, structurally controlled, sheeted quartz-sulfide-carbonate veins striking east-west, approximately parallel with the south margin of the granodiorite stock. Veins range in size from one millimetre to two metres. They dip steeply to the north, and have been traced along a strike length of 600 metres within the intrusion. Arsenopyrite is the dominant sulfide, with lesser amounts of galena, sphalerite, pyrite, stibnite, and bismuthinite. Fine-grained arsenopyrite and stibnite coat some fracture surfaces, without much quartz gangue. Sulphide minerals are strongly oxidized to a depth of approximately ten metres, resulting in locally gossanous soil and a dispersion of metal values. In addition to gold, the mineralized intervals are variably anomalous in arsenic, silver, lead, zinc, copper, antimony, cadmium, iron, and bismuth.

Trench samples ranging up to 3.0 metres at a grade of 22.2 g/t gold and another zone of 8.0 metres averaging 4.4 g/t gold led to the decision to drill the prospect in 1997 (Keyser, 1997). A total of six inclined diamond drill holes were completed in 1997, which tested the mineralization along a strike length of 400 metres. All of the holes intersected gold mineralization. Two of the most significant intervals (all apparent widths) are 2.22 g/t gold across 18.6 metres (including 6.3 g/t across 1.4 metres and 15.5 g/t gold across 1.8 metres) in drill hole 97-01, and 0.65 g/t gold across 48.8 metres (including 4.2 g/t across 6.1 metres and 7.4 g/t across 3.4 metres) in drill hole 97-03. Both of these drill holes tested the sheeted quartz-sulfide-carbonate veins within the granodiorite intrusion.

Gold mineralization is not restricted to the granodiorite; the last and eastern most drill hole (97-06) of the 1997 drilling program encountered mineralized limonitic quartzite below trench exposures of similarly mineralized granodiorite. Assays received after the termination of the drilling program showed significant gold values in quartzite that was not considered mineralized at the time of sampling. Subsequently, Keyser in his 1997 report recommended additional sampling of the remaining core that was completed in 2001 and in 2002.

The last drill hole of the 1997 drilling program (97-06) unexpectedly encountered limonitic quartzite below trench exposures of fractured and veined, granodiorite. Although the style of fracturing and associated quartz-carbonate veining was similar, it

was noted that arsenopyrite, which dominated sulfide mineralogy in previous trenches and drill holes, was significantly less abundant. Based on the unanticipated change of lithology from granodiorite to quartzite, and the change of mineralogy from arsenopyrite to pyrite, it was assumed that potential for gold mineralization was reduced and only the most sulphide-rich mineralized zones were sampled. After the completion of the drill program, a total of 12 samples from this drill hole returned anomalous (Keyser, 1997).

The 2001 sampling program split new samples from core adjacent to previously identified mineralized intercepts in drill hole 97-06 in an attempt to expand the known zones of mineralization. The 2001 samples returned up to 1.34 g/t gold, and more precisely defined the mineralization (Keyser, 2002). Combined with the 1997 results, drill hole 97-06 now contained a weighted average value of 1.4 g/t gold across 22.2 metres, including 2.8 g/t gold across 7.8 metres near the bottom of the drill hole. Work by Expatriate Resources Ltd. in 2002 sampled the remaining core from hole 97-06. Additional mineralization was identified and the bedrock interval in the hole now averages, 59.1 metres grading 0.79 g/t gold including an interval at the top of the hole which averages 0.54 g/t gold over 24.1 metres and a 27.1 metres interval at the bottom of the hole which averages 1.23 g/t gold. Only one barren sample interval of 0.91 metres separates the lower interval from the end of the hole.

The Skate vein, a Keno Hill-style sphalerite-galena-siderite vein located near the southwest property corner (Yukon Minfile occurrence 106D 020) was explored by trenching and drilling between 1969 and 1974. The best values reported are 396 g/t silver, 4.98% lead, 5.05% zinc and 0.48 g/t gold across 2.7 metres (Holcapek, 1973). No recent work has been done on this mineralization.

B. PROPERTY GEOCHEMISTRY

Soil and stream sediment multi-element geochemistry surveys completed in 1996 (Keyser, 1996) were directed at determining whether gold was present in a large arsenic (+/- silver) anomaly previously identified (Van Tassell, 1970; and McAtee, 1980) in an area of no outcrop. The 1996 work resulted in the identification of a gold-arsenic-antimony (+/- bismuth and lead) anomaly closely coinciding with a granodiorite stock mapped by boulder identification in hand-dug soil pits. While values range up to and exceed 2000 ppb for gold, 3000 ppm for arsenic, and 1000 ppm for antimony, the anomalous area is defined at anomalous threshold levels of 30 ppb gold, 200 ppm arsenic and 30 ppm antimony.

X. 2002 Field Program

Fieldwork was completed in 2002 over a period of 15 days from July 20-31th. The program focused on prospecting, rock sampling, and power auger drilling and hand auger sampling. A number of power auger samples and hand auger samples were duplicated to examine the assay differences from different depths in the soil profile and to determine if any systematic difference in results exists between the two sampling techniques.

Present on the Lynx property were Jill Moore, Geologist, Jan Tindle Geological Assistant, Rob Duncan, Geologist and Geoff Bradshaw, Geologist.

Field equipment was mobilized into the property by TransNorth Helicopters from the North McQuesten road at a small lake between Haldane Creek and Flat Creek (Plate 2, inset map Mob 2). TransNorth helicopters used a Jet Ranger 206 B model. The roundtrip flight was approximately 30 kilometres and lasted ½ hour to ¾ hour round trip dependent on sling load weight.

Rock, silt and soil sampling was used in this evaluation of the Lynx property. It was collected by trained geological staff to represent the rocks and soils in that particular area. The rock samples were described and put into sealed plastic bags for eventual transfer to Chemex Laboratories in Vancouver. Soil samples were collected from the mineral horizon by use of mattock and auger; field notes were taken of any unusual features. All samples remained in Expatriate Resources Ltd. personnel possession and were later put into securely fastened rice sack and sent via Air North to Vancouver. Expatriate Resources Ltd. personnel have no reason to believe that these samples were tampered with.

XI. 2002 Field Program Results

A. METHODOLOGY

1. Silt Samples

Silt samples were collected from streams using a 1 millimetre sieve. Original sample weights were 1-2 kilograms at least and samples were sieved down to sample size in the field from the location they were collected from. Approximately 2-3 samples were collected per day and hauled back to camp at the end of each field day. In total 20 samples were collected in this program.

2. Soil Samples

Soil samples were taken with a hand held soil auger. The sample was taken from mineral soil and placed in a typical kraft bag. The sample would be dried in the bag at camp before packaging for shipping. Some samples were taken by maddock, as indicated in the method column in the below tables.

3. Power Auger Samples

A two-cycle, gas powered auger was used to quickly remove samples from depth. Samples typically ranged from 0.70 centimetres to 1 metre in depth. The sample sites were not the same as the hand auger soil samples, but were taken from within an approximate 10 metre radius of the hand auger soil sample site. The sample was placed in a kraft bag, taken back to camp, dried in the kraft bag, and then bagged for transportation to the laboratory.

B. RESULTS

1. Anomaly A

The best results were from sample 15270 (Table 3). This is located in the central portion of the claim block at 469857.11mE and 7098417.69mN. Further downhill of this stream, two other silt samples were collected, both with anomalous results. These are listed in the Table 3. The results indicate a strong gold anomaly with associated arsenic, copper and antimony (Table 3).

SAMPLE ID	METHOD	AU PPB	AS PPM	CU PPM	SB PPM
15270	Silt	130	335	37	20
15003	Silt	75	170	24	5
15264	Silt	45	435	28	20

Table 3 Anomaly A area silt samples.

Just 250 metres to the west of sample 15270 are auger samples 15289, 15397, 15398-15400, and 15412 (Table 4). These samples are strongly anomalous in gold with associated arsenic and antimony anomalies. The highest gold value was in sample 15412, which returned 1570 ppb gold. The sample results are sorted by gold values (Table 4).

SAMPLE ID	METHOD	AU PPB	AS PPM	CU PPM	SB PPM
15412	power auger	1570	3725	182	270
15400	power auger	330	1370	77	60
15399	power auger	315	1625	60	65
15397	power auger	155	565	29	-5
15398	power auger	120	600	28	15
15289	power auger	95	455	43	-5

Table 4 Anomaly A area power auger samples

In addition to the strong gold silt and soil anomalies, a rock sample with elevated gold was collected from the ground just below silt sample 15270. Rock sample 15265 was collected as a slope float grab sample and is described as having 5% 0.3-1 centimetre arsenopyrite blades with trace pyrite plus limonite on fracture surfaces. This sample resulted in 45 ppb gold, 3370 ppm arsenic and 18 ppm copper and 5 ppm antimony.

2. Anomaly B

A strong soil sample area with as much as 155 ppb Au in soil sample 15369 and 200 metres of length on a soil/auger drill line was revealed (Table 5). This anomaly warrants further investigation of hand soil augering and prospecting. Additionally confirming this soil anomaly is the presence of two silt samples on creeks flanking the anomalous area. Silt samples 15267, 15402 and 15405 have between 30-55 ppb gold and with strong antimony anomalies in samples 15267 and 15402 (Table 6).

SAMPLE ID	METHOD	AU PPB	AS PPM	CU PPM	SB PPM
15366	hand auger	75	465	43	35
15368	hand auger	25	35	23	-5
15369	hand auger	155	690	21	15
15370	hand auger	50	135	31	5
15371	hand auger	25	140	29	5

Table 5 Anomaly B area hand auger samples

SAMPLE ID	METHOD	AU PPB	AS PPM	CU PPM	SB PPM
15267	Silt	30	160	30	30
15402	Silt	55	485	24	25
15405	Silt	30	155	13	5

Table 6 Anomaly B area silt samples

3. Anomaly C

Power auger sample 15437 resulted in 300 ppb gold, 650 ppm arsenic and 5 ppm antimony. Additional auger samples, <200 metres from sample 15437, had positive results of up to 180 ppb gold. The results are listed in Table 7. Table 8 summarizes silt samples collected down slope and downstream of the power auger samples in the region of anomaly C. This area represents a strong geochemical anomaly.

SAMPLE ID	METHOD	AU PPB	AS PPM	CU PPM	SB PPM
15432	power auger	105	4565	50	445
15433	power auger	80	165	24	35
15437	power auger	300	650	15	5
15439	power auger	180	1215	32	20

Table 7 Anomaly C area power auger samples

SAMPLE ID	METHOD	AU PPB	AS PPM	CU PPM	SB PPM
15267	Silt	30	160	30	30
15402	Silt	55	485	24	25

Table 8 Anomaly C area silt samples

4. Anomaly D

Anomaly D area has strong gold in soil anomalies with associated arsenic and antimony. Table 9 highlights the best values in Anomaly D area. This area shows somewhat inconsistent results over 600 metres of sample line length, however, this information is backed up by positive results in the stream silt samples. Both silt samples, 15401 and LEN 1 returned 30 and 20 ppb gold with associated arsenic and antimony values (Table 10).

SAMPLE_ID	METHOD	AU	AS	CU	SB
LEN 2	Maddock	285	492.	38	72
LEN 5	Maddock	265	4810	25	2
LEN 8	Maddock	75	378	34	12

Table 9 Anomaly D area soil samples

SAMPLE_ID	METHOD	AU	AS	CU	SB
15401	Silt	30	275	31	10
LEN 1	Silt	20	108	33	8

Table 10 Anomaly D area silt samples

5. Point Anomalies

Additional to the major anomalous areas, other point source anomalies exist and should not be overlooked.

The first point anomaly is samples 15002 and 15001, located in the northeast corner of the property, which returned 105 and 15 ppb gold respectfully. Additional follow up geochemistry and prospecting in this area is warranted.

The second point anomaly in the property area is silt samples 15410 and 15411. These samples both returned 15 ppb gold, 100 and 105 ppm arsenic and sample 15410 returned a significant 15 ppm antimony. Further follow up work in this area is warranted.

C. RECOMMENDATIONS

In the area of Anomaly A,B, and C, it is easy to correlate this elevated gold in soil geochemistry from line to line. Infill sampling would confirm these results with 100 or 200 metre spaced infill lines. Additionally, prospecting and geological mapping would define mineralizing structures or a favourable host rock for mineralization.

Anomaly D could use additional infill work between the existing samples. Due to the sporadic values, duplicate samples of some of the more elevated gold samples using a hand soil auger is recommended to check the previous results. Moreover, soil lines, with a north south azimuth, could flank this existing soil line on either side and be spaced 100-200 metres apart.

Point anomalies, such as silt samples 15410, 15411, 15001 and 15002, warrant further work. These results are encouraging in areas which have not yet been prospected for gold. Exploration work should be comprised of hand auger soil samples, prospecting and geological mapping.

Compilation of previous exploration work should be completed. Previous authors have done extensive geological mapping, taken structural measurements, prospecting and geochemical sampling. This work should be put into a GIS database and integrated with the data presented in this report. Post input of this data several days should be spent assessing it and developing an cohesive exploration plan for future work.

D. HAND AUGER VS. POWER AUGER RESULTS

A series of hand auger and soil auger samples were taken over the easternmost geochemical lines. This was done for two reasons. The first being to test out whether a power auger is a beneficial exploration tool assisting in boring into mineral soil in permafrost conditions in locations where a hand auger would get stuck. Thus, the auger would make sample collection easier. The second reason was to ascertain whether a slightly deeper sample would yield better results.

The power auger did assist in sample collection, as it does bore into the permafrost with greater ease. However, it is heavier equipment to take through the bush and often requires two people to haul samples, gas, auger extensions, and the auger itself. This makes using the power auger more costly as two people could take twice as many samples with a hand auger.

1. Geochemistry

From 41 samples compared, results showed that both the power auger and soil auger did produce the same overall anomalies. In Appendix 1, sample comparison charts were made for relevant elements. These charts take the same sample, from the same location (within 10 metres radius) and compare the results. Despite the samples being taken from slightly different locations, the results are similar for both the power auger samples and the hand auger samples and comparisons are easily made.

Gold correlated well with arsenic, copper, lead, antimony, zinc, and manganese (Table 11). Arsenic, both in power auger and hand auger, showed the strongest correlation with gold (Table 12). Zinc, antimony, copper and lead in power auger samples revealed the next strongest correlation with gold (Table 12). Overall, hand auger assays of antimony, lead, zinc, manganese and copper correlated poorer with hand auger gold (Table 12). Hand auger copper as well as hand or power auger manganese, more mobile elements, showed broad high's which are important in early stage exploration work. The strongest pathfinder elements to date are arsenic, zinc, antimony, lead and copper. Additional data will further delimit which elements would assist best in deposit exploration.

CORRELATION	COEFFICIENT VALUE
Au-As Power Auger	0.72
Au-As Hand Auger	0.68
Au-Cu Power Auger	0.56
Au-Cu Hand Auger	0.14
Au-Mn Power Auger	0.55
Au-Mn Hand Auger	0.41
Au-Pb Power Auger	0.56
Au-Pb Hand Auger	0.48
Au-Sb Power Auger	0.58
Au-Sb Hand Auger	0.52
Au-Zn Power Auger	0.59
Au-Zn Hand Auger	0.34

Table 11 Correlation coefficients with same sample methodologies.

CORRELATION	COEFFICIENT VALUE
Au-As Power Auger	0.72
Au-As Hand Auger	0.68
Au-Zn Power Auger	0.59
Au-Sb Power Auger	0.58
Au-Cu Power Auger	0.56
Au-Pb Power Auger	0.56
Au-Sb Hand Auger	0.52
Au-Pb Hand Auger	0.48
Au-Zn Hand Auger	0.34
Au-Mn Power Auger	0.55
Au-Mn Hand Auger	0.41
Au-Cu Hand Auger	0.14

Table 12 Correlation coefficients sorted by coefficient value.

2. High Anomaly Values

It was noticed that power auger drill results did have higher gold ppb in any assays over 30 ppb, the high-end sample results had larger value gold anomalies. The same with arsenic over 250 ppm and antimony over 10 ppm. At low levels, gold, arsenic, and antimony have the same values in hand and power auger. See Appendix 1 tables Gold ppb Sample Comparison, Arsenic ppm Sample Comparison and Antimony ppm Sample Comparison.

Copper, zinc and manganese all show higher ppm levels when the sample was taken with the auger drill. These anomalies are generally enhanced with higher assay values. See Appendix 1 Copper ppm Amount Comparison, Zinc ppm Amount Comparison and Manganese ppm Amount Comparison charts. However, lead showed the opposite, hand auger samples had higher amounts on assay values over 24 ppm lead. See Appendix 1 Lead ppm Amount Comparison chart.

3. Recommendations

Correlation coefficients show that in power auger samples arsenic, zinc, antimony, copper and lead are stronger pathfinder elements than the same elements in hand auger samples. Thus, the power auger enhances multi-element geochemical anomalies. It is clearly beneficial to use the power auger when possible. However, the hand auger is a more time and cost effective sampling machine, and will still produce geochemical anomalies although the anomalies will be weaker than anomalies from the power auger.

XII. Statement of Expenditures

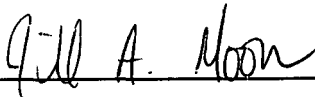
I, Jill A. Moore, as agent for Expatriate Resources Limited, #701-475 Howe Street, Vancouver, B.C. do solemnly declare that field mapping, prospecting, and rock sampling was carried out on the Lynx, Len, and Jan fractions claim block intermittently between June 31st and July 31th 2002.

Accommodation & Meals	\$1,572.27
Camp Expense	\$1,000.00
Assays/Geochemical Analysis	\$447.79
Drafting, Printing & Reproduction	\$933.29
Helicopter	\$5,758.80
Communications	\$533.01
Equipment Rentals	\$1,438.30
Fuel	\$285.14
Wages	\$15,870.92
Material & Supplies	\$1,602.19
Truck Rental	\$1,731.49
Freight	\$644.16
Travel Costs	\$1,097.60
Report	\$1,000.00
TOTAL	\$33,914.96

Table 13 2002 Lynx property expenditures

I make this solemn declaration conscientiously believing it to be true and knowing that it is of the same force and effect as if made under oath and by virtue of the Canada Evidence Act.

Declared before me at Vancouver in the Province of British Columbia this 28th day of October, 2003.



Jill A. Moore
Project Geologist

XIII. Statement of Qualifications

I, J. A. Moore, of 39147-3695 W. 10th Ave. Vancouver, V6R 4P1, in the Province of British Columbia, Canada, do hereby certify:

- I am a graduate of Prescott College in Prescott, Arizona, U.S.A, with a B. A. in Environmental Geology (1996). I completed a postgraduate degree at Rhodes University in Grahamstown, South Africa. I was admitted to the degree of M. Sc. Geology in Mineral Exploration in 2002.
- Since 1991, I have been involved in the exploration and exploitation of precious metals and diamonds in British Columbia, NWT, Central America, the eastern shields of South America, and West Africa.
- The information, conclusions, and recommendation in this report are based on collaboration of other professional colleagues involved with various aspects of exploration on the property and in review of the literature stated in the bibliography. I have prepared this report on behalf of Expatriate Resources Ltd.
- This report may be used for the development of the property, provided that, no portion will be used out of context in such a manner as to convey meanings different from that set out in the whole.
- I am unaware of any material fact or material change with respect to the technical matter of this report that might cause this report to be inaccurate or misleading.
- Consent is hereby given to the company for which this report was prepared to reproduce the report or any part of it for the purposes of development of the property, or facts relating to the raising of funds by way of a prospectus and/or statement of material facts.
- That this report is based upon work which I supervised between July 20st to 31th, 2002.

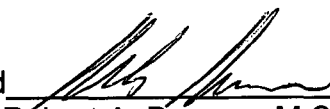
Signed in Vancouver, British Columbia this 28th day of October 2003.

Signed J. A. Moore
J. A. Moore, M.Sc.

I, Robert A. Duncan of #10 2151 Banbury Road, Vancouver in the Province of British Columbia, DO HEREBY CERTIFY:

1. THAT I am a Geologist in the employ of StrataGold Corporation with offices at #701-475 Howe Street, Vancouver, British Columbia.
2. THAT I have practiced my profession with various mining companies in North West Territories, Nunavut, Manitoba, Saskatchewan, British Columbia, Yukon Territory, and the United States of America, for twelve years.
3. THAT I am a graduate of the University of British Columbia and hold a Honours Bachelor of Science in Geology (1996) and a Master of Science in Geology (1999).
4. THAT this report is based upon work which I supervised between July 20st to 31th, 2002.
5. THAT I have no direct interest in the property described herein, nor do I expect to receive any interest.

Dated Oct 28 2003

Signed 
Robert A. Duncan, M.Sc.

XIV. References

- Armstrong, R.L. 1988 Mesozoic and early Cenozoic magmatic evolution of the Canadian Cordillera: Geological Society of America Special Paper 218, p. 55-92.
- Boyle, R. W. 1965 Geology, Geochemistry, and Origin of the Lead-Zinc-Silver Deposits of the Keno Hill-Galena Hill Area, Territory, *Bulletin 111, Geological Survey of Canada, Department of Mines and Technical Surveys, Canada*
- Boyle, R.W. and Gleeson, C.F. 1980 The Lithogeochemistry of the Keno Hill District, Yukon Territory. Geological Survey of Canada, Paper 77-31.
- Brownlee, D.J. 1998 McQuesten Project 1998 Exploration Report, Blackfox Minerals Ltd. of Viceroy Exploration (Canada) Inc.
- Deighton, J.R. 1974 Geological Report on the Jay 1-16 Mineral Claims of Belmoral Mines Ltd. (NPL). Assessment Report 061495 for Belmoral Mines Ltd. by Agilis Engineering Ltd., Sept. 20, 1974.
- Dodson, E.D. 1969 Report on a Geochemical Survey on the Jay 1-16 Mineral Claims. Assessment report 60184 for Altair Mining Corporation by MacDonald Consultants Ltd. Nov. 20, 1969.
- Doherty, R.A. and VanRanden, J.A. 1994 1994 Assessment Report on the Len Property. Assessment report for Janet Dickson by Aurum Geological Consultants Inc. Oct. 28, 1994.
- Doherty, R.A. 1996a Summary Report on the Len Property. VSE report for Balaclava Industries Ltd. by Aurum Geological Consultants Inc. May 27, 1996.
- Doherty, R.A. 1996b Qualifying Report on the Len Property. VSE Qualifying Report for Panamex Resources Inc. by Aurum Geological Consultants Inc. October 31, 1996, and amended March 10, 1997.
- Duncan, R.A. 1999 Physical and Chemical Zonation in the Emerald Lake Pluton, Yukon Territory: M.Sc. thesis, University of British Columbia, Vancouver, British Columbia.
- Gordey, S.P. and Anderson, R.G. 1993 Evolution of the Northern Cordilleran Miogeocline, Nahanni Map Area (105I), Yukon and Northwest Territories: Geological Survey of Canada Memoir 428.

- Hart, C.J.R., Baker, T., and Burke, M. 2000 New Exploration Concepts For Country-Rock-Hosted, Intrusion-Related Gold Systems: Tintina Gold Belt in Yukon *in The Tintina Gold Belt: Concepts, Exploration, and Discoveries*, BC and Yukon Chamber of Mines Cordilleran Roundup Special Volume 2.
- Hart, C.J.R., McCoy, D.T., Goldfarb, R.J., Smith, M., Roberts, P., Hulstein, R., Bakke, A.A., and Bundtzen T.K. 2002 Geology, Exploration, and Discovery in the Tintina Gold Province, Alaska and Yukon. *in* Goldfarb, R.J. and Nielsen, R.L., eds., *Integrated Methods for Discovery: Global Exploration in the Twenty-First Century*; Society of Economic Geologists, Inc., Special Publication Number 9
- Holcapek, F. 1973 Geological Report on the Jay 1-16 Mineral Claims of Belmoral Mines Ltd. (NPL). Assessment report 6 I 495 for Belmoral Mines Ltd. by Agilis Engineering Ltd. Oct. 25, 1973.
- Hulstein, R. 1985 Summary Report on the Len 1 – 32 Property, Mayo M.D., Yukon Territory.
- Keyser, H.J. 1996 Report on the 1996 Exploration Work on the Len Property. Assessment report for Panamex Resources Inc., October 10, 1996.
- Keyser, H.J. 1997 Report on the 1997 Diamond Drilling Program on the Len Property. Assessment report for Panamex Resources Inc., November 28, 1997.
- Keyser, H.J. P.Geol 2002 Report on the 2001 Assessment Work on the Len Property, Mayo Mining District, Yukon for Mrs. Janet Dickson. April 19, 2002.
- Marsh, E.E., Hart, C.J.R., Goldfarb, R.J., and Allen, T.L. 1999 Geology and Geochemistry of the Clear Creek Gold Occurrences, Tombstone Gold Belt, Central Yukon Territory, *in* Roots, C.F., and Emond, D.S., eds., *Yukon exploration and geology 1998: Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada*, p. 185-196.
- McAtee, C.L. 1980 A Geological Report on the Len 1-32 Claims of Tally Resources Inc. Assessment report 908 13 by Agilis Exploration Services Ltd. for Tally Resources Inc., Nov. 7, 1980.
- McTaggart, K.C. 1950: Keno and Galena Hills, Yukon Territory (preliminary maps with marginal notes); *Geological Survey of Canada*, Paper 50-20
- Mortensen, J.K., Murphy, D.C., Poulsen, K.H., and Bremner, T. 1996 Intrusion-related Gold and Base Metal Mineralization Associated With the Early Cretaceous

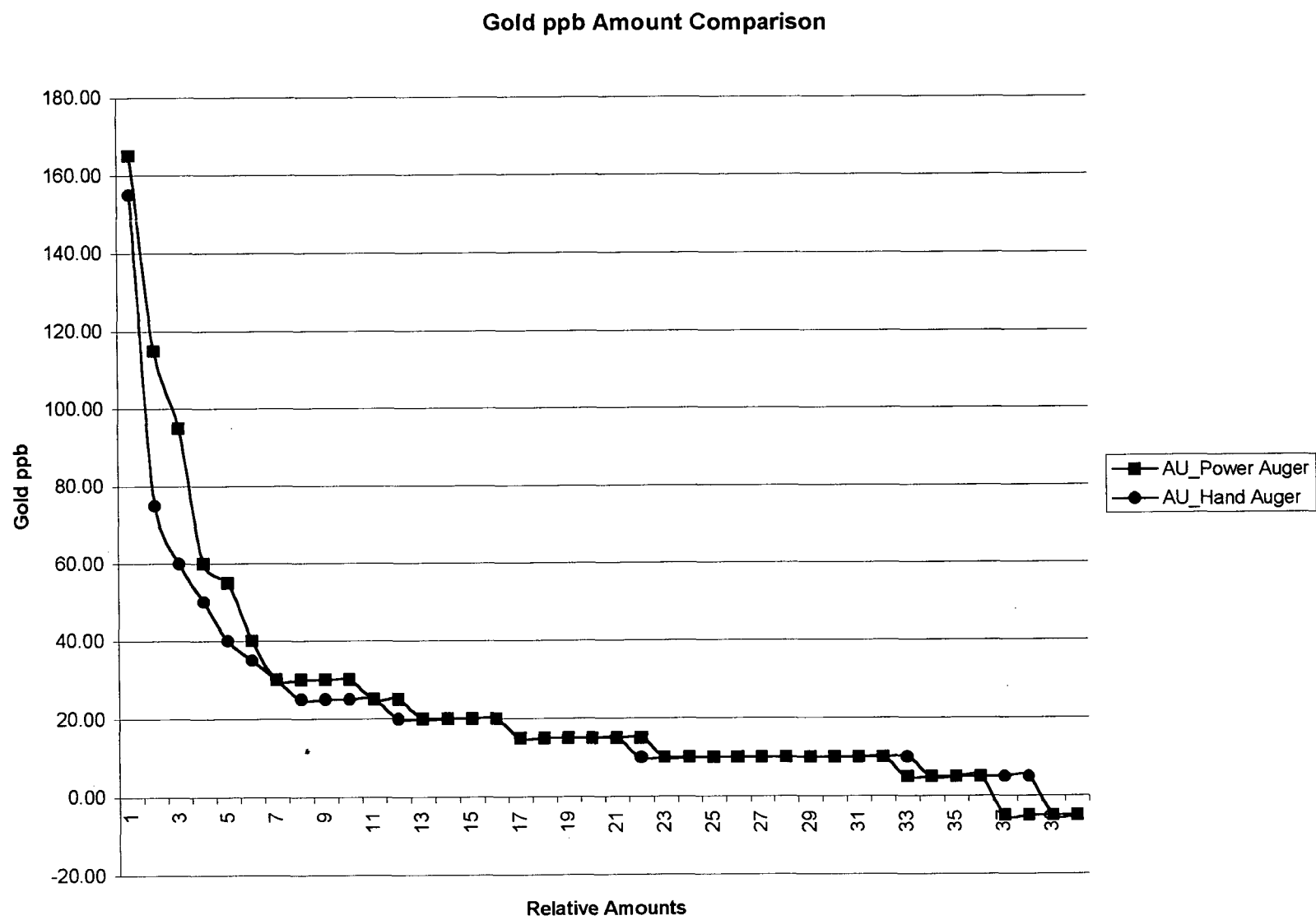
Tombstone Plutonic Suite, Yukon and East-central Alaska, *in* New mineral deposit models of the cordillera: 1996 Cordilleran Roundup short course, Vancouver, B.C., January 28-29, 1996, p. L1-L13.

Murphy, D.C. 1997 Geology of the McQuesten River Region, Northern McQuesten and Mayo Map Areas, Yukon Territory (115P/14, 15, 16; 105M/13,14): Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada, Bulletin 6, 122 p.

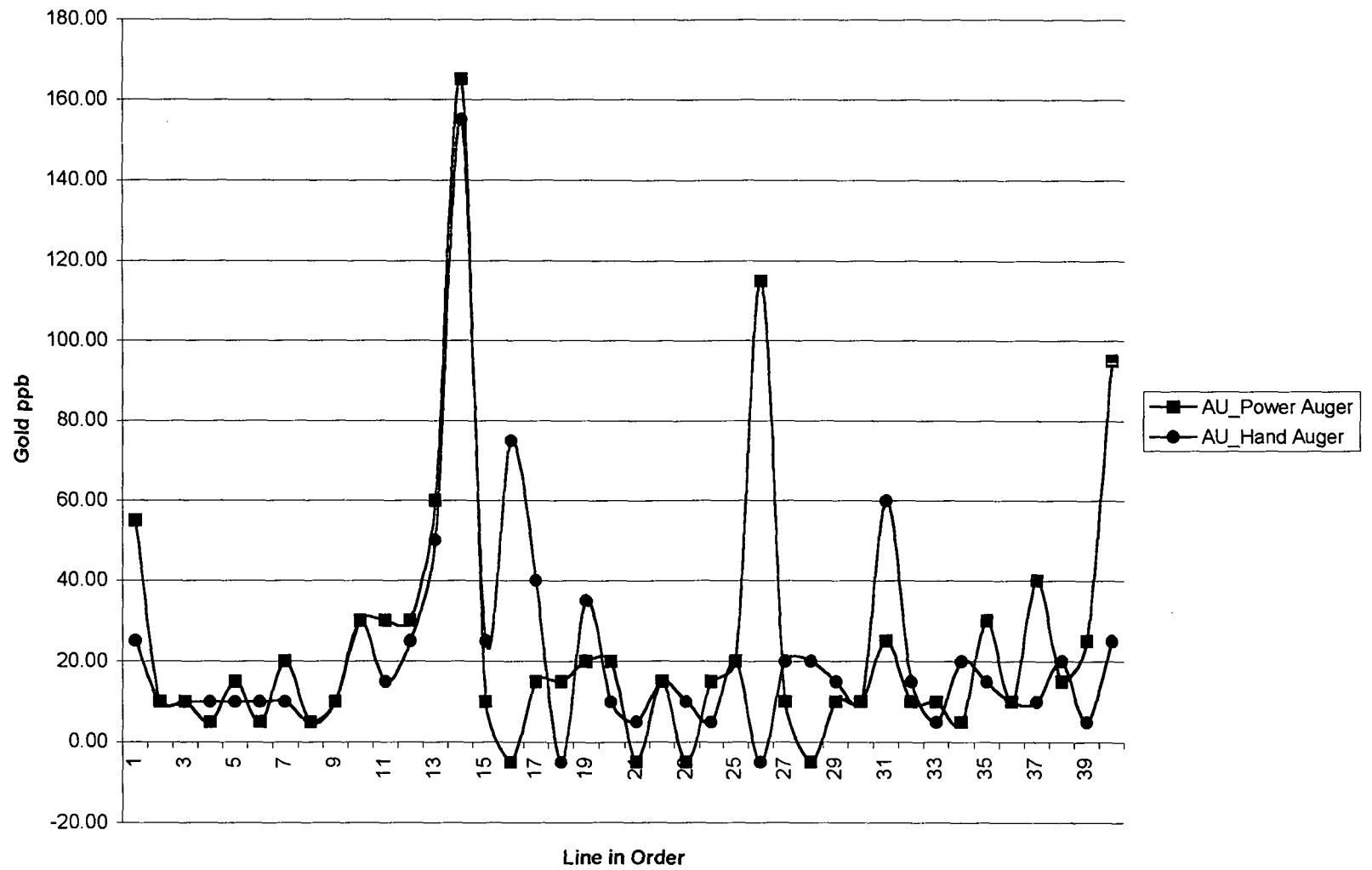
Smit, H., Sieb, M., and Swanson, C. 1996 Summary Information on the Dublin Gulch Project, Yukon Territory. In Yukon Exploration and Geology, 1995. INAC, p. 33-36.

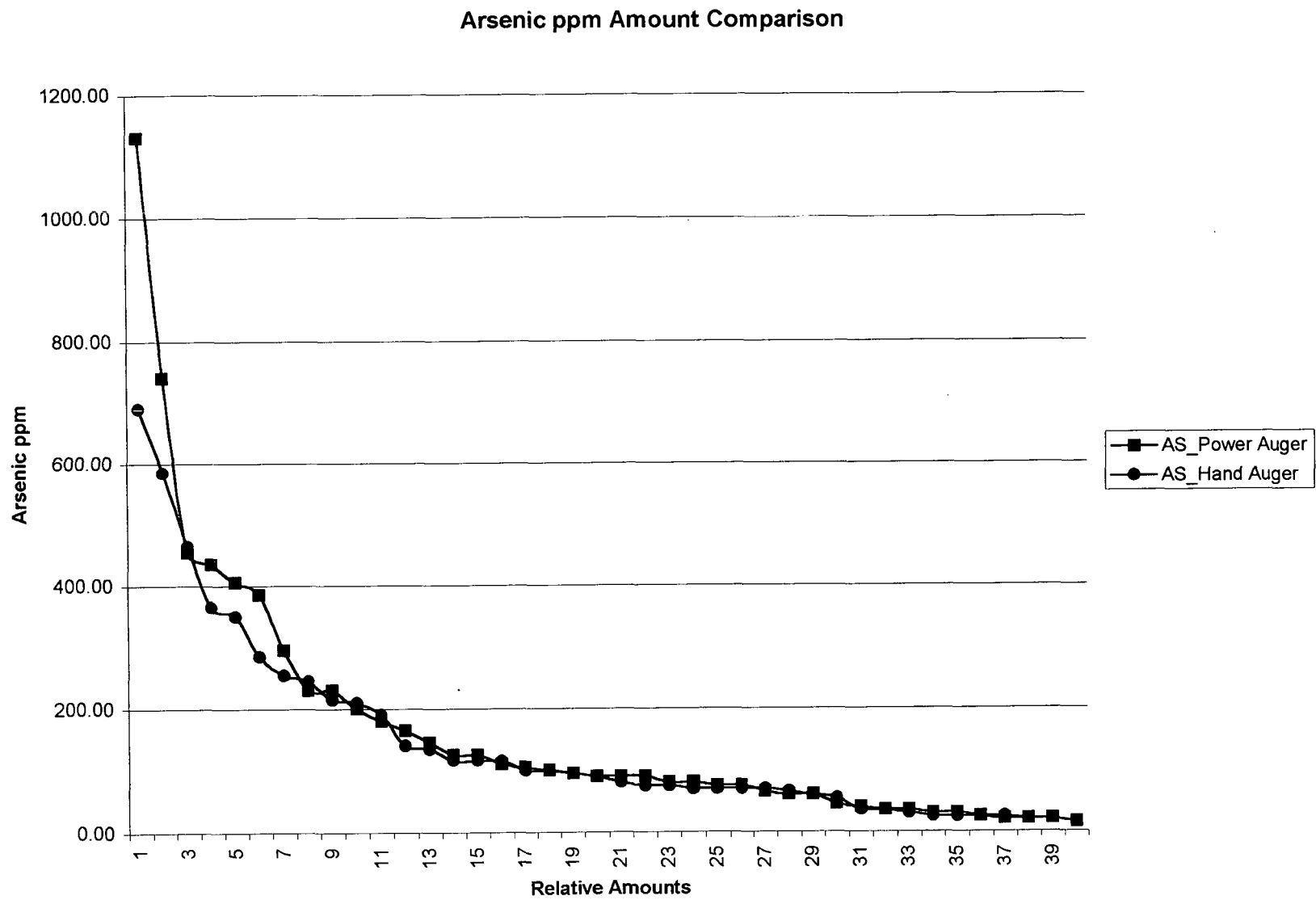
Van Tassell, R.E. 1970 Geological and Geochemical Report on the Erin 1-28 and 3 1-1 89 Mineral Claims Inclusive. Assessment report 60724 for United Keno Hill Mines Ltd. May 6, 1970.

XV. Appendix 1 Sample Comparison &
Amount Comparison Graphs

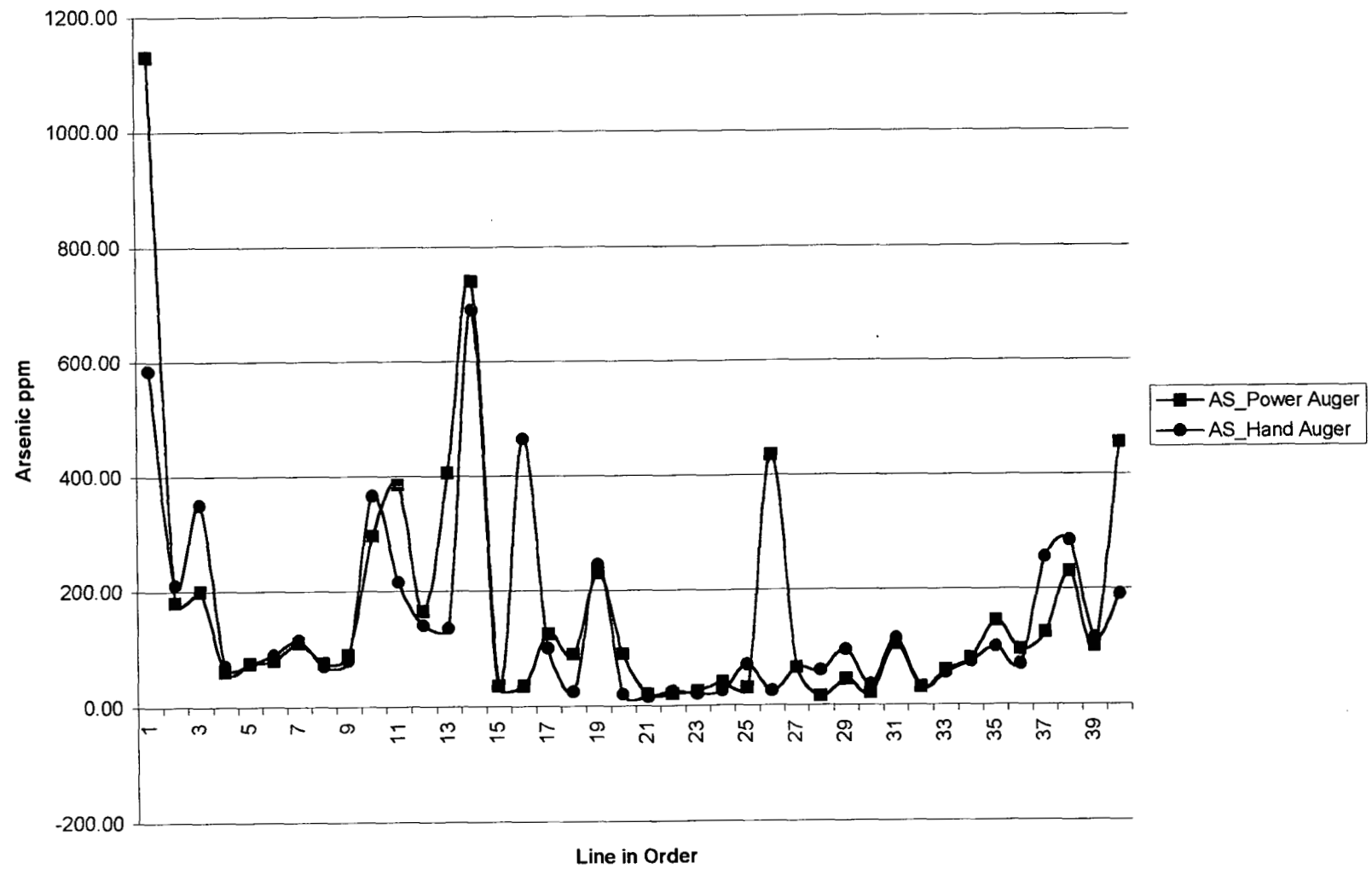


Gold ppb Sample Comparison

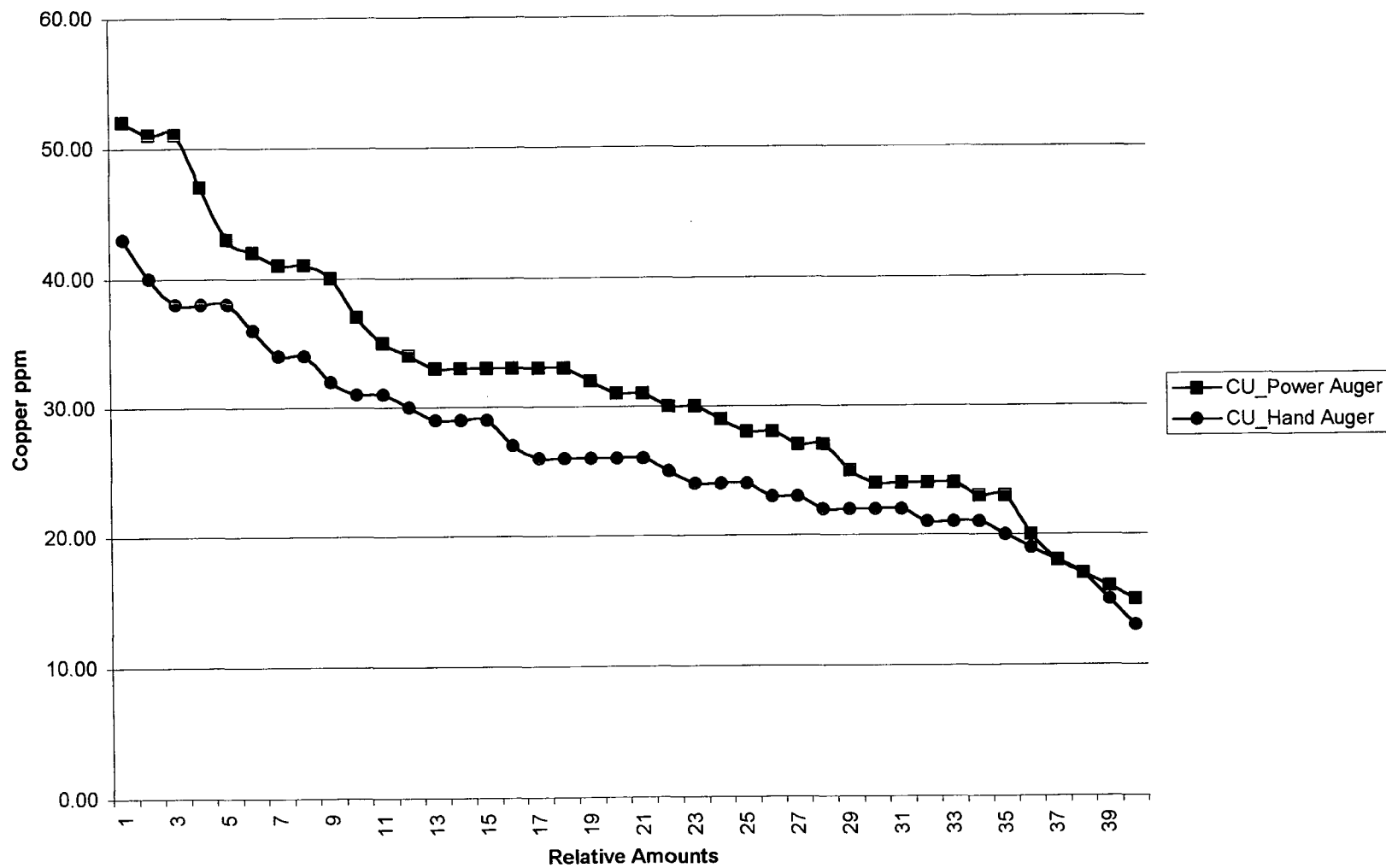




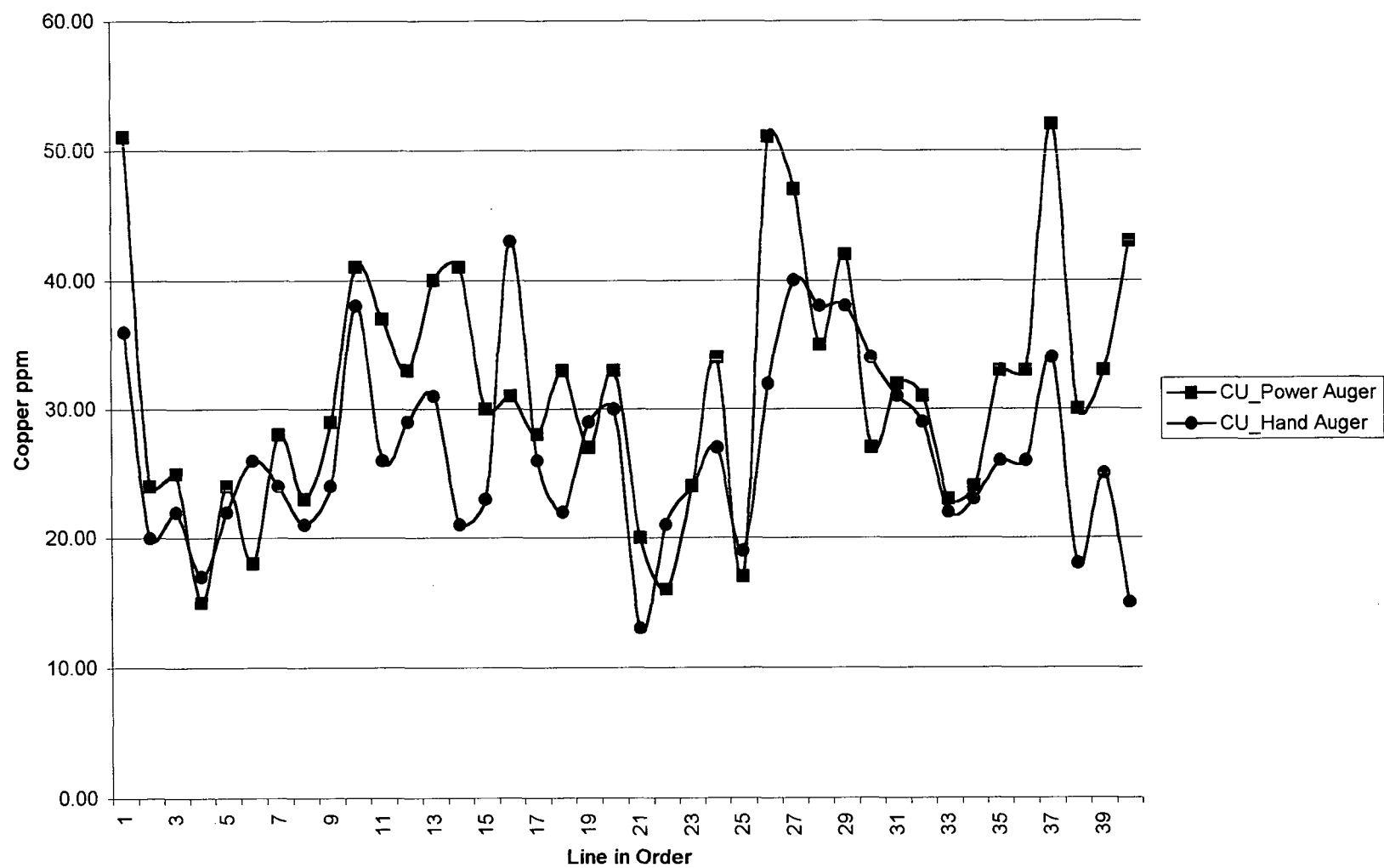
Arsenic ppm Sample Comparison



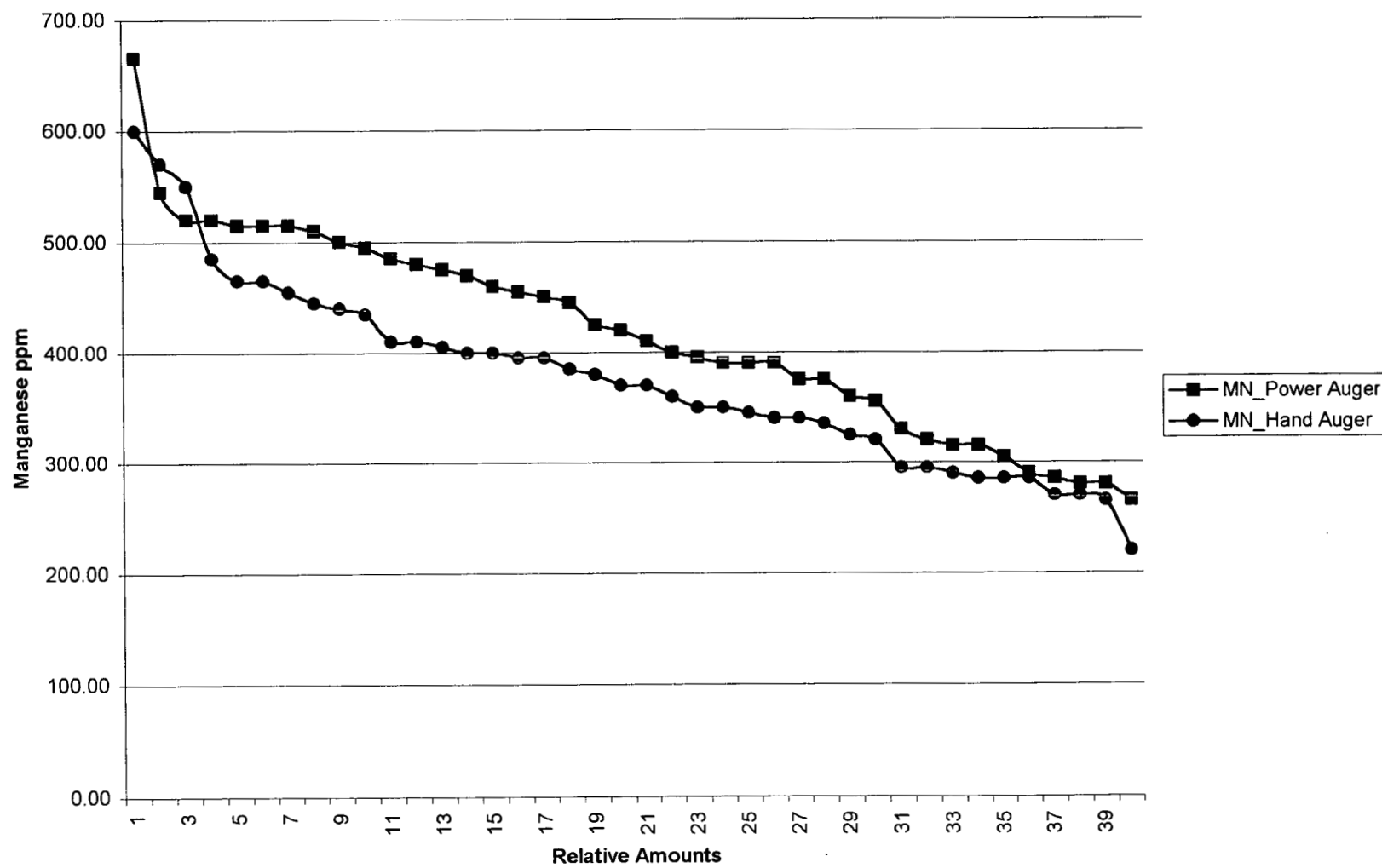
Copper ppm Amount Comparison

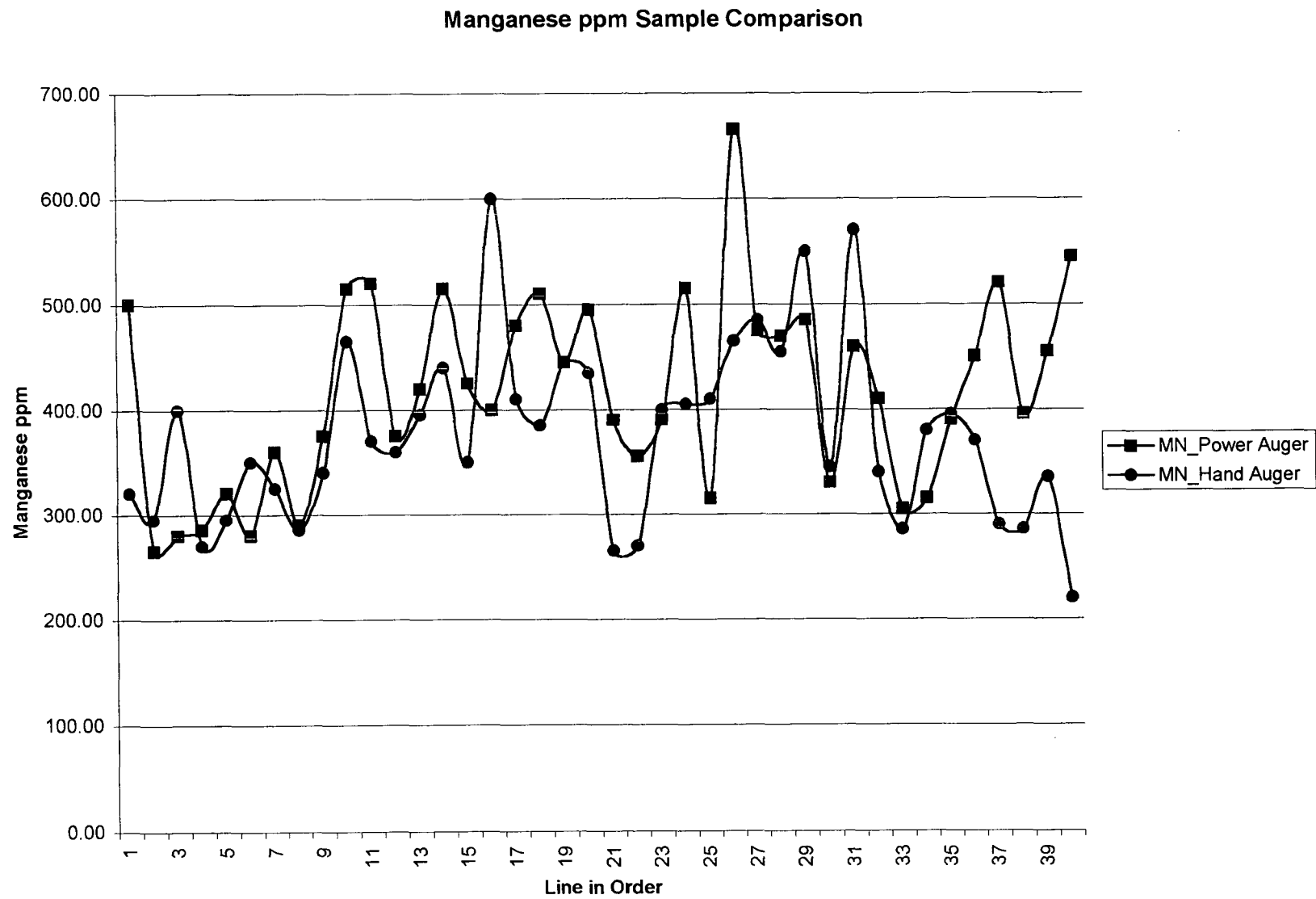


Copper ppm Sample Comparison

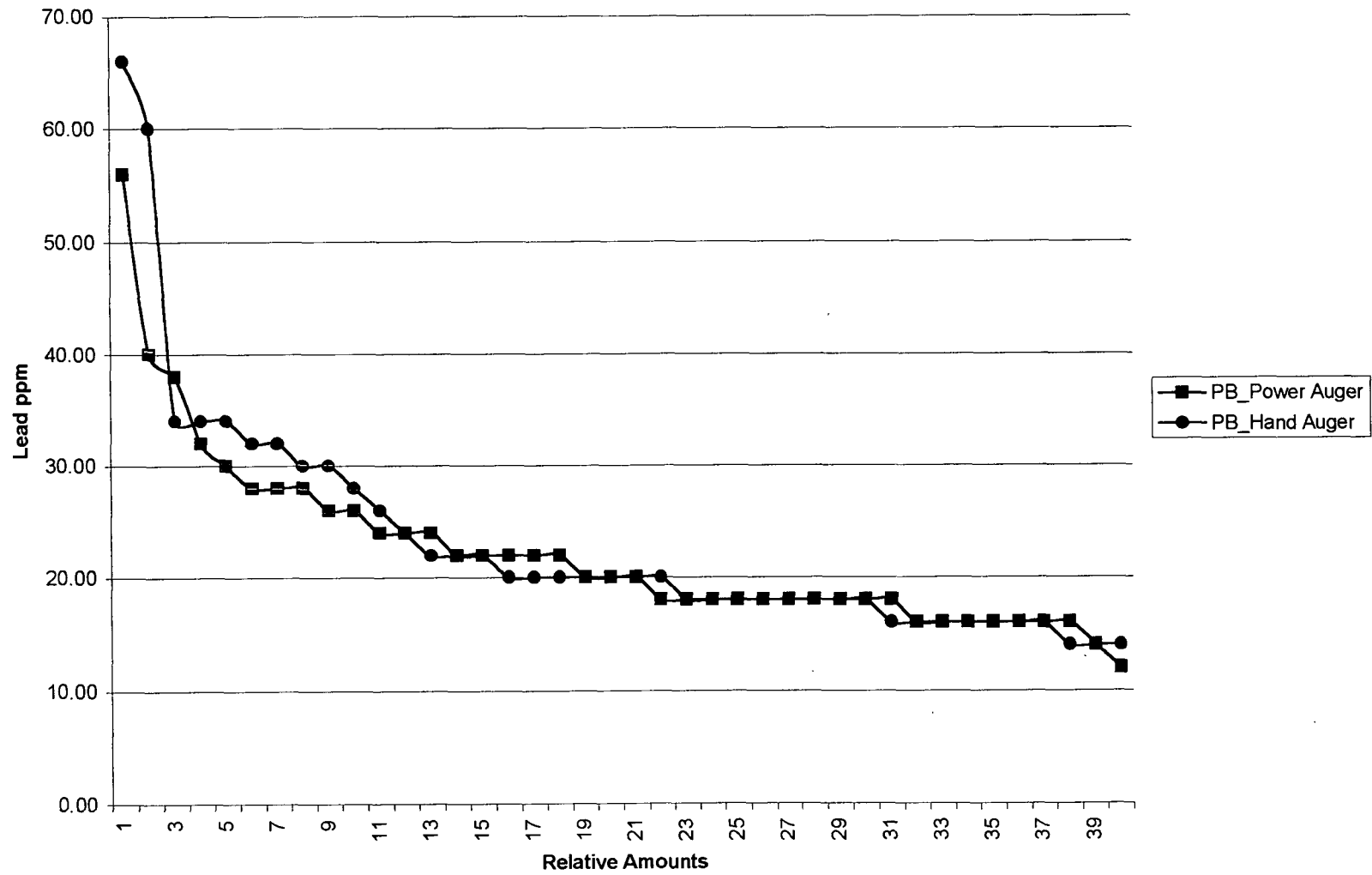


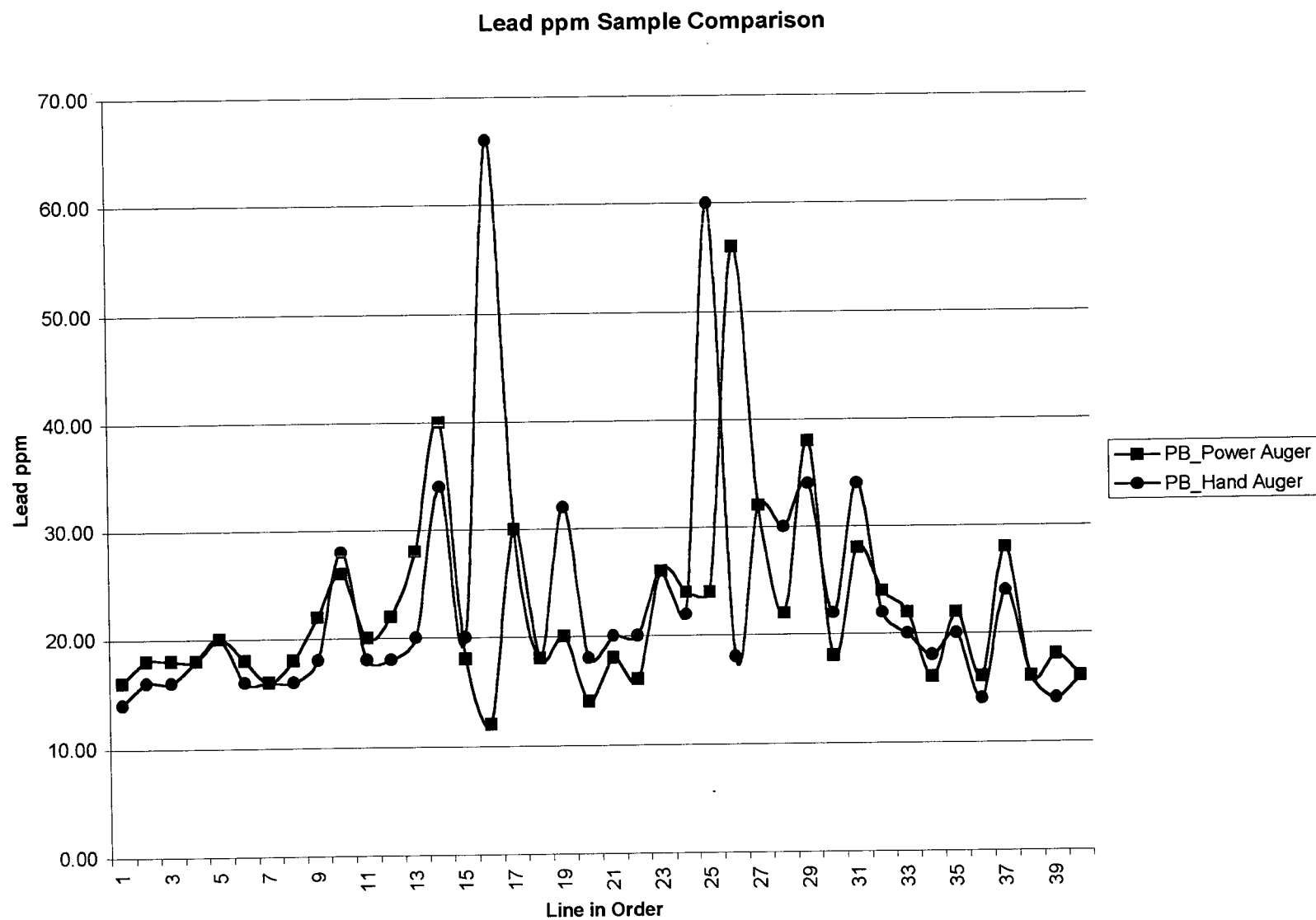
Manganese ppm Amount Comparison



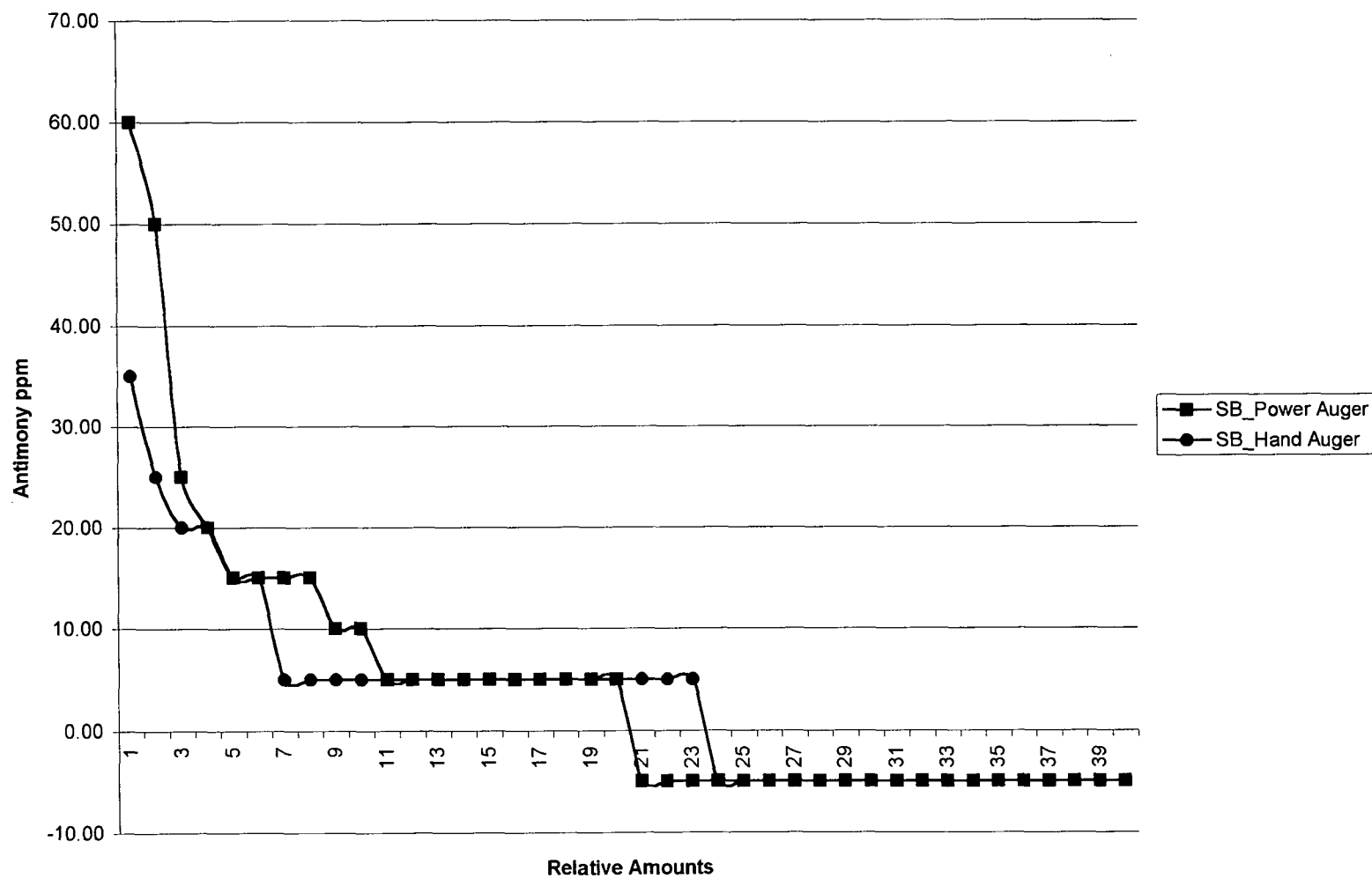


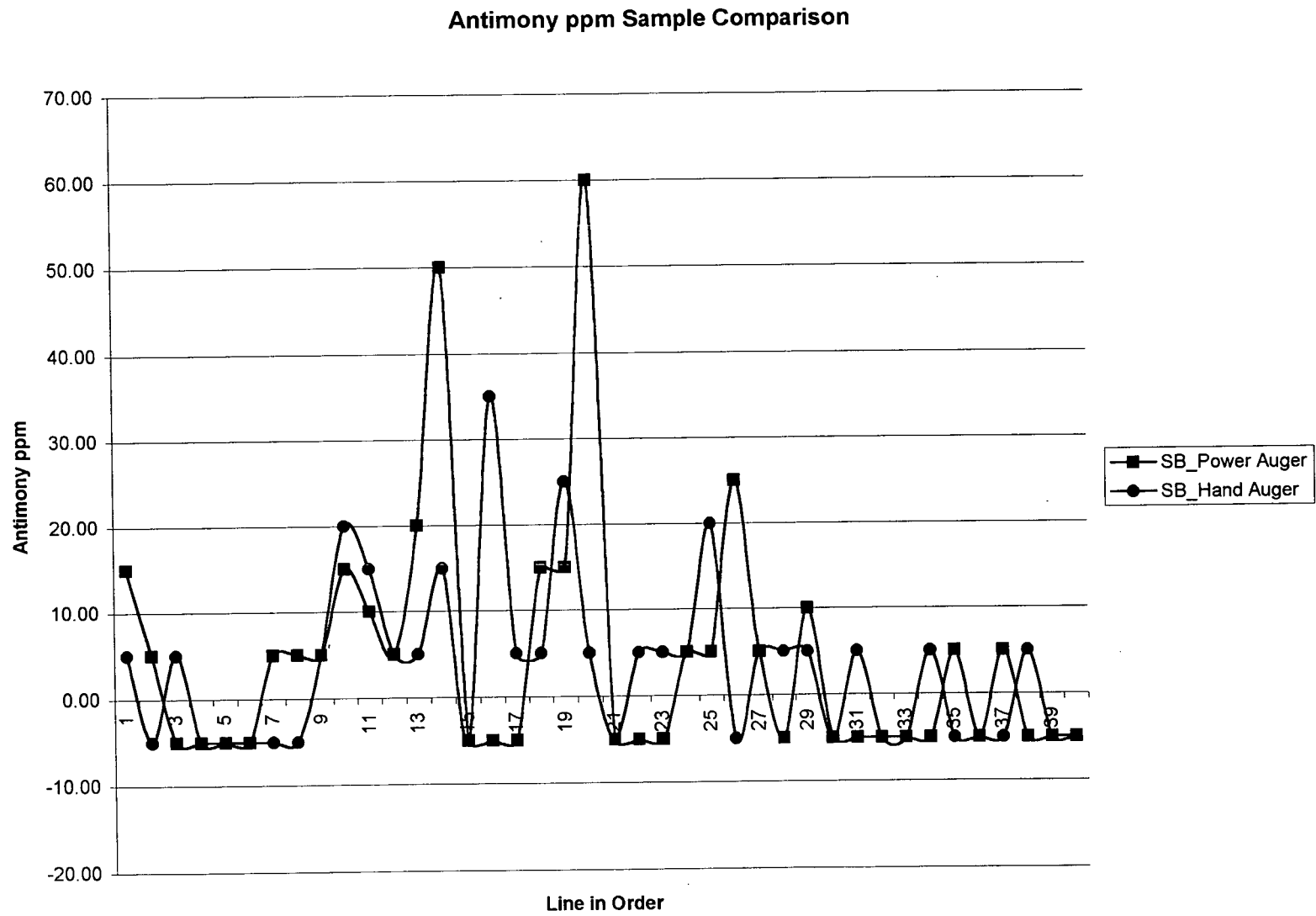
Lead ppm Amount Comparison

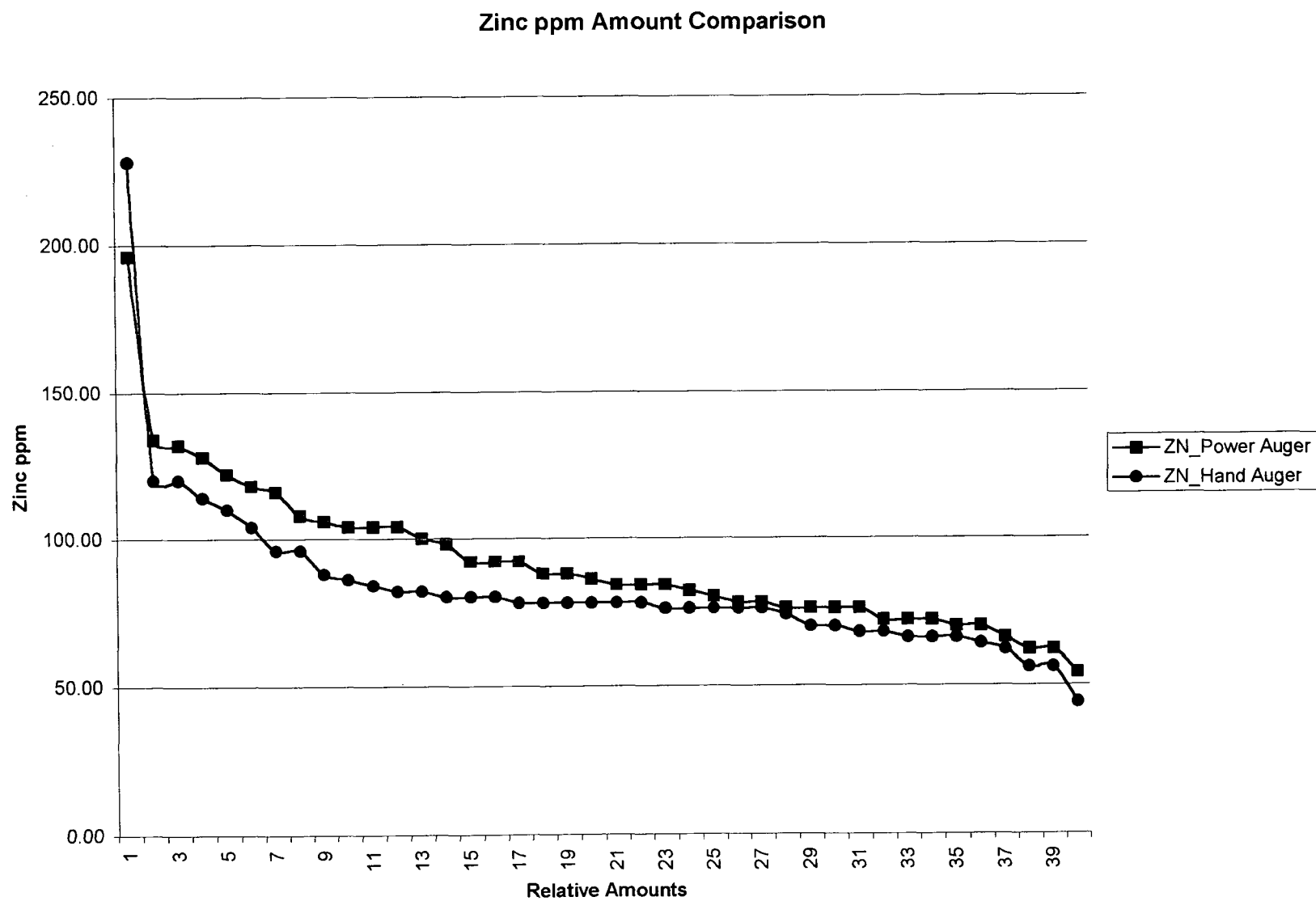




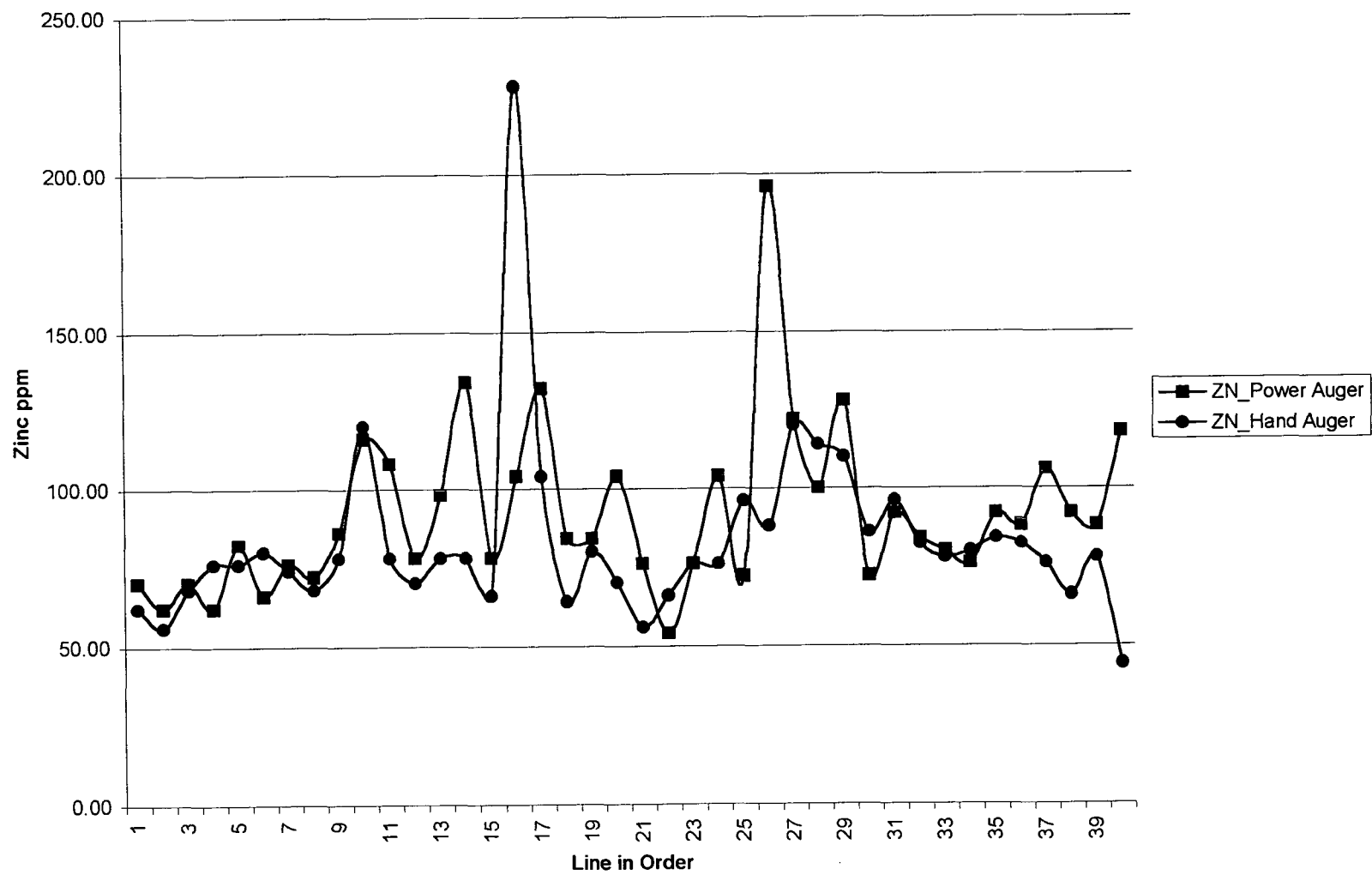
Antimony ppm Amount Comparison







Zinc ppm Sample Comparison



XVI. Appendix 2 Assay Certificates



ALS Chemex

Aurora Laboratory Services Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver

British Columbia, Canada V7J 2C1

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

Co: EXPATRIATE RESOURCES LTD.

701 - 475 HOWE ST.

VANCOUVER, BC

V6C 2B3

Project: LEN

Comments: ATTN: TERRY TUCKER

QC Pag

Tot QC Pg:

Date:

Invoice #:

P.O. #:

1-A

1

11-JUL-2002

I0219441

MPO

QC DATA OF CERTIFICATE

A0219441

STD/DUP/BLANK DESCRIPTION	QC PAGE TYPE NO.	Weight Kg	Au ppb FA+AA	Ag ppm (ICP)	Al % (ICP)	As ppm (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)
G2000 CHEMEX MEAN	Std1 ---	1 ---	----- -----	4.5 3.6	5.42 5.03	525 482	2480 2230	1.0 1.4	< 2 < 2	0.63 0.58	7.0 7.6	25 25	63 79	325 303	4.05 3.80	1.37 1.30	0.78 0.76	580 568	9 6	0.16 0.16
YY-1 CHEMEX MEAN	Std1 ---	1 ---	150 128	----- -----	----- -----	----- -----	----- -----	----- -----	----- -----	----- -----	----- -----	----- -----	----- -----	----- -----	----- -----	----- -----	----- -----	----- -----	----- -----	----- -----

CERTIFICATION: _____



ALS Chemex

Aurora Laboratory Services Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver

British Columbia, Canada V7J 2C1

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



EXPATRIATE RESOURCES LTD.

701 - 475 HOWE ST.

VANCOUVER, BC

V6C 2B3

Project: LEN

Comments: ATTN: TERRY TUCKER

QC Page
Tot QC Pg:
Date:
Invoice #:
P.O. #:

1-B
1
11-JUL-2002
I0219441
MPO

QC DATA OF CERTIFICATE

A0219441

STD/DUP/BLANK DESCRIPTION	QC PAGE TYPE NO.	Ni ppm (ICP)	P ppm (ICP)	Pb ppm (ICP)	S % (ICP)	Sb ppm (ICP)	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	
G2000 CHEMEX MEAN	Std1 ---	1 ---	293 286	1030 949	706 670	0.24 0.26	30 32	124 116	0.38 0.36	107 108	10 17	1365 1255
YY-1 CHEMEX MEAN	Std1 ---	1 ---	----- -----	----- -----	----- -----	----- -----	----- -----	----- -----	----- -----	----- -----	----- -----	----- -----

CERTIFICATION: _____



ALS Chemex

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

EXPATRIATE RESOURCES LTD.

701 - 475 HOWE ST.
VANCOUVER, BC
V6C 2B3

A0219441

Comments: ATTN: TERRY TUCKER

CERTIFICATE

A0219441

(MPO) - EXPATRIATE RESOURCES LTD.

Project: LEN
P.O. #:

Samples submitted to our lab in Vancouver, BC.
This report was printed on 11-JUL-2002.

SAMPLE PREPARATION

METHOD CODE	NUMBER SAMPLES	DESCRIPTION
PUL-31	15	Pulv. <250g to >85%/-75 micron
STO-21	15	Reject Storage-First 90 Days
LOG-22	15	Samples received without barcode
CRU-31	15	Crush to 70% minus 2mm
SPL-21	15	Splitting Charge
3285	15	ICP-587 Tri Acid Dig'n Charge

ANALYTICAL PROCEDURES

METHOD CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
WEI-21	15	Weight of received sample	BALANCE	0.01	1000.0
Au-AA23	15	Au-AA23 : Au ppb: Fuse 30 grams	FA-AAS	5	10000
Ag-ICP61	15	Ag ppm:Tri Acid Dig. ICP Package	ICP-AES	0.5	100
Al-ICP61	15	Al %:Tri Acid Dig. ICP Package	ICP-AES	0.01	25.00
As-ICP61	15	As ppm:Tri Acid Dig. ICP Package	ICP-AES	5	10000
Ba-ICP61	15	Ba ppm:Tri Acid Dig. ICP Package	ICP-AES	10	10000
Be-ICP61	15	Be ppm:Tri Acid Dig. ICP Package	ICP-AES	0.5	1000
Bi-ICP61	15	Bi ppm:Tri Acid Dig. ICP Package	ICP-AES	2	10000
Ca-ICP61	15	Ca %: Tri Acid Dig. ICP Package	ICP-AES	0.01	25
Cd-ICP61	15	Cd ppm:Tri Acid Dig. ICP Package	ICP-AES	0.5	500
Co-ICP61	15	Co ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
Cr-ICP61	15	Cr ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
Cu-ICP61	15	Cu ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
Fe-ICP61	15	Fe %:Tri Acid Dig. ICP Package	ICP-AES	0.01	25.00
K-ICP61	15	K %:Tri Acid Dig. ICP Package	ICP-AES	0.01	10.00
Mg-ICP61	15	Mg %:Tri Acid Dig. ICP Package	ICP-AES	0.01	15.00
Mn-ICP61	15	Mn ppm:Tri Acid Dig. ICP Package	ICP-AES	5	10000
Mo-ICP61	15	Mo ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
Na-ICP61	15	Na %:Tri Acid Dig. ICP Package	ICP-AES	0.01	10.00
Ni-ICP61	15	Ni ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
P-ICP61	15	P ppm:Tri Acid Dig. ICP Package	ICP-AES	10	10000
Pb-ICP61	15	Pb ppm:Tri Acid Dig. ICP Package	ICP-AES	2	10000
S-ICP61	15	S %:Tri Acid Dig. ICP Package	ICP-AES	0.01	10.00
Sb-ICP61	15	Sb ppm:Tri Acid Dig. ICP Package	ICP-AES	5	10000
Sr-ICP61	15	Sr ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
Ti-ICP61	15	Ti %:Tri Acid Dig. ICP Package	ICP-AES	0.01	10.00
V-ICP61	15	V ppm: Tri Acid Dig. ICP Package	ICP-AES	1	10000
W-ICP61	15	W ppm: Tri Acid Dig. ICP Package	ICP-AES	10	10000
Zn-ICP61	15	Zn ppm:Tri Acid Dig. ICP Package	ICP-AES	2	10000



ALS Chemex

Aurora Laboratory Services Ltd.

Analytical Chemists • Geochemists • Registered Assayers

212 Brooksbank Ave., North Vancouver

British Columbia, Canada V7J 2C1

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

EXPATRIATE RESOURCES LTD.

701 - 475 HOWE ST.

VANCOUVER, BC

V6C 2B3

Project : LEN

Comments: ATTN: TERRY TUCKER

Page Number : 1-A

Total Pages : 1

Certificate Date: 11-JUL-2002

Invoice No. : I0219441

P.O. Number :

Account : MPO

CERTIFICATE OF ANALYSIS

A0219441

SAMPLE	PREP CODE	Weight Kg	Au ppb FA+AA	Ag ppm (ICP)	Al % (ICP)	As ppm (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)
015004	94139402	3.70	600	< 0.5	7.41	2050	800	2.0	2	0.31	28.5	7	77	130	5.26	1.65	0.71	185	3	1.10
015005	94139402	6.14	830	1.0	5.69	2935	710	1.5	2	0.17	10.0	4	115	166	6.68	1.73	0.18	155	4	0.21
015006	94139402	5.80	750	1.5	5.92	3570	760	1.5	6	0.26	8.0	5	105	193	9.58	2.00	0.33	130	2	0.38
015007	94139402	3.62	520	4.5	5.03	3355	580	1.5	12	0.14	0.5	12	137	309	12.55	1.68	0.20	550	6	0.06
015008	94139402	4.92	650	1.5	5.46	1825	730	1.5	2	0.07	1.5	2	103	109	5.34	1.66	0.12	145	3	0.06
015009	94139402	3.70	385	2.0	3.01	1155	500	0.5	2	0.06	1.0	3	120	60	3.08	1.03	0.08	55	3	0.04
015010	94139402	4.80	25	2.0	4.34	1725	790	1.0	< 2	0.10	1.5	2	96	108	4.46	1.60	0.10	55	1	0.05
015011	94139402	3.08	35	2.0	3.18	965	790	0.5	< 2	0.05	< 0.5	3	111	83	4.43	1.19	0.10	165	1	0.04
015012	94139402	4.24	100	2.5	2.99	1165	1010	1.0	6	0.04	1.5	1	116	111	2.58	1.09	0.09	80	2	0.04
015013	94139402	3.96	160	2.0	2.03	3240	670	0.5	4	0.03	1.5	4	126	77	2.21	0.70	0.06	30	3	0.03
015014	94139402	5.52	15	0.5	2.61	480	1020	0.5	2	0.01	< 0.5	1	85	49	1.07	0.89	0.06	20	1	0.04
015015	94139402	5.26	235	3.5	3.44	1155	1270	1.5	< 2	0.03	2.0	1	123	85	2.80	1.32	0.11	45	8	0.06
015016	94139402	2.42	700	3.0	3.33	2450	950	1.0	26	0.02	5.0	1	126	133	5.29	1.01	0.09	60	7	0.05
015017	94139402	3.92	500	2.5	3.85	2460	1320	1.5	< 2	0.04	3.0	3	114	148	3.04	1.36	0.13	130	2	0.06
015018	94139402	4.32	135	5.5	3.41	1955	990	1.0	< 2	0.04	8.0	3	89	181	4.17	1.01	0.09	65	< 1	0.05

CERTIFICATION: _____



ALS Chemex

Aurora Laboratory Services Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver

British Columbia, Canada V7J 2C1

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

EXPATRIATE RESOURCES LTD.

701 - 475 HOWE ST.

VANCOUVER, BC

V6C 2B3

Project: LEN

Comments: ATTN: TERRY TUCKER

Page Number: 1-B

Total Pages: 1

Certificate Date: 11-JUL-2002

Invoice No.: 10219441

P.O. Number:

Account: MPO

CERTIFICATE OF ANALYSIS

A0219441

SAMPLE	PREP CODE	Ni ppm (ICP)	P ppm (ICP)	Pb ppm (ICP)	S % (ICP)	Sb ppm (ICP)	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)
015004	94139402	37	220	10	0.06	35	196	0.13	57	< 10	2890
015005	94139402	22	290	296	0.33	20	124	0.08	45	< 10	956
015006	94139402	24	370	102	0.85	20	321	0.11	56	< 10	806
015007	94139402	38	700	72	0.20	30	81	0.12	61	< 10	1535
015008	94139402	14	240	48	0.15	20	63	0.09	43	< 10	360
015009	94139402	13	160	72	0.15	5	43	0.08	34	< 10	256
015010	94139402	18	270	50	0.28	10	49	0.13	41	< 10	432
015011	94139402	19	200	70	0.10	5	26	0.07	61	< 10	272
015012	94139402	14	190	162	0.07	10	31	0.07	78	< 10	376
015013	94139402	13	200	122	0.37	15	30	0.05	40	< 10	300
015014	94139402	13	140	46	0.05	10	28	0.08	50	< 10	148
015015	94139402	20	500	190	0.15	< 5	84	0.07	244	< 10	554
015016	94139402	25	510	662	0.19	25	139	0.04	140	< 10	1090
015017	94139402	26	440	298	0.17	20	53	0.06	157	< 10	600
015018	94139402	34	440	180	0.21	25	53	0.05	72	< 10	766

CERTIFICATION:



ALS Chemex

Aurora Laboratory Services Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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



To: EXPATRIATE RESOURCES LTD.

701 - 475 HOWE ST.
VANCOUVER, BC
V6C 2B3

Project : LEN
Comments: ATTN: TERRY TUCKER

Page : 1-A
Total Pages : 1
Certificate Date: 11-JUL-2002
Invoice No. : I0219441
P.O. Number :
Account : MPO

CERTIFICATE OF ANALYSIS

A0219441

SAMPLE	PREP CODE	Weight Au ppb Ag ppm Al % As ppm Ba ppm Be ppm Bi ppm Ca % Cd ppm Co ppm Cr ppm Cu ppm Fe % K % Mg % Mn ppm Mo ppm Na %																			
		Kg	FA+AA	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)
015004	94139402	3.70	600	< 0.5	7.41	2050	800	2.0	2	0.31	28.5	7	77	130	5.26	1.65	0.71	185	3	1.10	
015005	94139402	6.14	830	1.0	5.69	2935	710	1.5	2	0.17	10.0	4	115	166	6.68	1.73	0.18	155	4	0.21	
015006	94139402	5.80	750	1.5	5.92	3570	760	1.5	6	0.26	8.0	5	105	193	9.58	2.00	0.33	130	2	0.38	
015007	94139402	3.62	520	4.5	5.03	3355	580	1.5	12	0.14	0.5	12	137	309	12.55	1.68	0.20	550	6	0.06	
015008	94139402	4.92	650	1.5	5.46	1825	730	1.5	2	0.07	1.5	2	103	109	5.34	1.66	0.12	145	3	0.06	
015009	94139402	3.70	385	2.0	3.01	1155	500	0.5	2	0.06	1.0	3	120	60	3.08	1.03	0.08	55	3	0.04	
015010	94139402	4.80	25	2.0	4.34	1725	790	1.0	< 2	0.10	1.5	2	96	108	4.46	1.60	0.10	55	1	0.05	
015011	94139402	3.08	35	2.0	3.18	965	790	0.5	< 2	0.05	< 0.5	3	111	83	4.43	1.19	0.10	165	1	0.04	
015012	94139402	4.24	100	2.5	2.99	1165	1010	1.0	6	0.04	1.5	1	116	111	2.58	1.09	0.09	80	2	0.04	
015013	94139402	3.96	160	2.0	2.03	3240	670	0.5	4	0.03	1.5	4	126	77	2.21	0.70	0.06	30	3	0.03	
015014	94139402	5.52	15	0.5	2.61	480	1020	0.5	2	0.01	< 0.5	1	85	49	1.07	0.89	0.06	20	1	0.04	
015015	94139402	5.26	235	3.5	3.44	1155	1270	1.5	< 2	0.03	2.0	1	123	85	2.80	1.32	0.11	45	8	0.06	
015016	94139402	2.42	700	3.0	3.33	2450	950	1.0	26	0.02	5.0	1	126	133	5.29	1.01	0.09	60	7	0.05	
015017	94139402	3.92	500	2.5	3.85	2460	1320	1.5	< 2	0.04	3.0	3	114	148	3.04	1.36	0.13	130	2	0.06	
015018	94139402	4.32	135	5.5	3.41	1955	990	1.0	< 2	0.04	8.0	3	89	181	4.17	1.01	0.09	65	< 1	0.05	

CERTIFICATION: _____

ALS Chemex

Aurora Laboratory Services Ltd.

Analytical Chemists • Geochemists • Registered Assayers

212 Brooksbank Ave., North Vancouver

212 Brookbank Ave., North Vancouver
British Columbia, Canada V7J 2C1

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

To: EXPATRIATE RESOURCES LTD.

701 - 475 HOWE ST.

VANCOUVER, BC

V6C 2B3

Project : LEN

Project: LEN
Comments: ATTN: TERRY TUCKER

Page . fiber : 1-B

Total Pages : 1

Certificate Date: 11-JUL-2002

Invoice No. : I0219441

P.O. Number

Account : MPO

CERTIFICATE OF ANALYSIS

A0219441

SAMPLE	PREP CODE	Ni ppm (ICP)	P ppm (ICP)	Pb ppm (ICP)	S % (ICP)	Sb ppm (ICP)	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)
015004	94139402	37	220	10	0.06	35	196	0.13	57	< 10	2890
015005	94139402	22	290	296	0.33	20	124	0.08	45	< 10	956
015006	94139402	24	370	102	0.85	20	321	0.11	56	< 10	806
015007	94139402	38	700	72	0.20	30	81	0.12	61	< 10	1535
015008	94139402	14	240	48	0.15	20	63	0.09	43	< 10	360
015009	94139402	13	160	72	0.15	5	43	0.08	34	< 10	256
015010	94139402	18	270	50	0.28	10	49	0.13	41	< 10	432
015011	94139402	19	200	70	0.10	5	26	0.07	61	< 10	272
015012	94139402	14	190	162	0.07	10	31	0.07	78	< 10	376
015013	94139402	13	200	122	0.37	15	30	0.05	40	< 10	300
015014	94139402	13	140	46	0.05	10	28	0.08	50	< 10	148
015015	94139402	20	500	190	0.15	< 5	84	0.07	244	< 10	554
015016	94139402	25	510	662	0.19	25	139	0.04	140	< 10	1090
015017	94139402	26	440	298	0.17	20	53	0.06	157	< 10	600
015018	94139402	34	440	180	0.21	25	53	0.05	72	< 10	766

CERTIFICATION: _____



ALS Chemex

Aurora Laboratory Services Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver

British Columbia, Canada V7J 2C1

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

EXPATRIATE RESOURCES LTD.

701 - 475 HOWE ST.

VANCOUVER, BC

V6C 2B3

A0222055

Comments: ATTN: TERRY TUCKER

CERTIFICATE

A0222055

(MPO) - EXPATRIATE RESOURCES LTD.

Project: LYNX

P.O. #:

Samples submitted to our lab in Vancouver, BC.

This report was printed on 19-AUG-2002.

SAMPLE PREPARATION

METHOD CODE	NUMBER SAMPLES	DESCRIPTION
PUL-31	3	Pulv. <250g to >85%/-75 micron
STO-21	3	Reject Storage-First 90 Days
LOG-22	3	Samples received without barcode
CRU-31	3	Crush to 70% minus 2mm
SPL-21	3	Splitting Charge
3285	3	ICP-587 Tri Acid Dig'n Charge

ANALYTICAL PROCEDURES

METHOD CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
Au-AA23	3	Au-AA23 : Au ppb: Fuse 30 grams	FA-AAS	5	10000
Ag-ICP61	3	Ag ppm:Tri Acid Dig. ICP Package	ICP-AES	0.5	100
Al-ICP61	3	Al %:Tri Acid Dig. ICP Package	ICP-AES	0.01	25.00
As-ICP61	3	As ppm:Tri Acid Dig. ICP Package	ICP-AES	5	10000
Ba-ICP61	3	Ba ppm:Tri Acid Dig. ICP Package	ICP-AES	10	10000
Be-ICP61	3	Be ppm:Tri Acid Dig. ICP Package	ICP-AES	0.5	1000
Bi-ICP61	3	Bi ppm:Tri Acid Dig. ICP Package	ICP-AES	2	10000
Ca-ICP61	3	Ca %: Tri Acid Dig. ICP Package	ICP-AES	0.01	25
Cd-ICP61	3	Cd ppm:Tri Acid Dig. ICP Package	ICP-AES	0.5	500
Co-ICP61	3	Co ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
Cr-ICP61	3	Cr ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
Cu-ICP61	3	Cu ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
Fe-ICP61	3	Fe %:Tri Acid Dig. ICP Package	ICP-AES	0.01	25.00
K-ICP61	3	K %:Tri Acid Dig. ICP Package	ICP-AES	0.01	10.00
Mg-ICP61	3	Mg %:Tri Acid Dig. ICP Package	ICP-AES	0.01	15.00
Mn-ICP61	3	Mn ppm:Tri Acid Dig. ICP Package	ICP-AES	5	10000
Mo-ICP61	3	Mo ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
Na-ICP61	3	Na %:Tri Acid Dig. ICP Package	ICP-AES	0.01	10.00
Ni-ICP61	3	Ni ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
P-ICP61	3	P ppm:Tri Acid Dig. ICP Package	ICP-AES	10	10000
Pb-ICP61	3	Pb ppm:Tri Acid Dig. ICP Package	ICP-AES	2	10000
S-ICP61	3	S %:Tri Acid Dig. ICP Package	ICP-AES	0.01	10.00
Sb-ICP61	3	Sb ppm:Tri Acid Dig. ICP Package	ICP-AES	5	10000
Sr-ICP61	3	Sr ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
Ti-ICP61	3	Ti %:Tri Acid Dig. ICP Package	ICP-AES	0.01	10.00
V-ICP61	3	V ppm: Tri Acid Dig. ICP Package	ICP-AES	1	10000
W-ICP61	3	W ppm: Tri Acid Dig. ICP Package	ICP-AES	10	10000
Zn-ICP61	3	Zn ppm:Tri Acid Dig. ICP Package	ICP-AES	2	10000



ALS Chemex

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

EXPATRIATE RESOURCES LTD.

701 - 475 HOWE ST.
VANCOUVER, BC
V6C 2B3

Project: LYNX
Comments: ATTN: TERRY TUCKER

Page Number: 1-A
Total Pages: 1
Certificate Date: 19-AUG-2002
Invoice No.: I0222055
P.O. Number:
Account: MPO

CERTIFICATE OF ANALYSIS

A0222055

SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm (ICP)	Al % (ICP)	As ppm (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)
015290	94139402	< 5	< 0.5	9.33	20	460	2.0	< 2	4.0	1.5	45	70	352	10.87	3.33
015291	94139402	< 5	< 0.5	4.41	20	270	0.5	< 2	3.0	< 0.5	16	189	164	4.88	0.88
015292	94139402	5	< 0.5	6.33	5	540	0.5	4	6.7	1.5	50	16	112	12.30	0.45

CERTIFICATION: _____



ALS Chemex

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

o: EXPATRIATE RESOURCES LTD.

701 - 475 HOWE ST.
VANCOUVER, BC
V6C 2B3

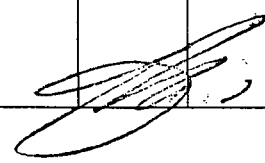
Project: LYNX
Comments: ATTN: TERRY TUCKER

Page Number : 1-B
Total Pages : 1
Certificate Date: 19-AUG-2002
Invoice No. : I0222055
P.O. Number :
Account : MPO

CERTIFICATE OF ANALYSIS

A0222055

SAMPLE	PREP CODE	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)	Pb ppm (ICP)	S % (ICP)	Sb ppm (ICP)	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)
015290	94139402	5.06	1440	5	0.68	59	1100	2	2.28	< 5	172	1.76	517	< 10	176
015291	94139402	1.75	670	4	1.12	23	740	2	1.20	< 5	125	0.65	169	< 10	56
015292	94139402	3.03	1915	4	1.67	45	650	< 2	0.04	5	326	0.48	321	< 10	138

CERTIFICATION: 



ALS Chemex

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



EXPATRIATE RESOURCES LTD.

701 - 475 HOWE ST.
VANCOUVER, BC
V6C 2B3

Project : LYNX
Comments: ATTN: TERRY TUCKER

Page Number : 1-A
Total Pages : 1
Certificate Date: 19-AUG-2002
Invoice No. : 10222055
P.O. Number :
Account : MPO

CERTIFICATE OF ANALYSIS

A0222055

SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm (ICP)	Al % (ICP)	As ppm (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)
015290	94139402	< 5	< 0.5	9.33	20	460	2.0	< 2	4.0	1.5	45	70	352	10.87	3.33
015291	94139402	< 5	< 0.5	4.41	20	270	0.5	< 2	3.0	< 0.5	16	189	164	4.88	0.88
015292	94139402	5	< 0.5	6.33	5	540	0.5	4	6.7	1.5	50	16	112	12.30	0.45

CERTIFICATION: _____



ALS Chemex

Aurora Laboratory Services Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver

British Columbia, Canada V7J 2C1

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

EXPATRIATE RESOURCES LTD.

701 - 475 HOWE ST.

VANCOUVER, BC

V6C 2B3

Project: LYNX

Comments: ATTN: TERRY TUCKER

Page Number: 1-B

Total Pages: 1

Certificate Date: 19-AUG-2002

Invoice No.: 10222055

P.O. Number:

Account: MPO

CERTIFICATE OF ANALYSIS

A0222055

SAMPLE	PREP CODE	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)	Pb ppm (ICP)	S % (ICP)	Sb ppm (ICP)	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)
015290	94139402	5.06	1440	5	0.68	59	1100	2	2.28	< 5	172	1.76	517	< 10	176
015291	94139402	1.75	670	4	1.12	23	740	2	1.20	< 5	125	0.65	169	< 10	56
015292	94139402	3.03	1915	4	1.67	45	650	< 2	0.04	5	326	0.48	321	< 10	138

CERTIFICATION: _____



ALS Chemex

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

To: EXPATRIATE RESOURCES LTD.

701 - 475 HOWE ST.
VANCOUVER, BC
V6C 2B3

A0218797

Comments: ATTN: ROB DUNCAN

CERTIFICATE

A0218797

(MPO) - EXPATRIATE RESOURCES LTD.

Project:
P.O. #:

Samples submitted to our lab in Vancouver, BC
This report was printed on 28-OCT-2003.

SAMPLE PREPARATION

METHOD CODE	NUMBER SAMPLES	DESCRIPTION
SCR-42	10	-180 micron screen - Save Minus
SCR-01	10	Screen - Save Plus Charge
LOG-22	10	Samples received without barcode
216	10	sieve to -150 mesh
229	10	ICP - AQ Digestion charge

* NOTE 1:

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

ANALYTICAL PROCEDURES 1 of 2

METHOD CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
WEI-21	10	Weight of received sample	BALANCE	0.01	1000.0
Au-AA23	10	Au-AA23 : Au ppb: Fuse 30 grams	FA-AAS	5	10000
Ag-ICP41	10	Ag ppm: 32 element, soil & rock	ICP-AES	0.2	100.0
Al-ICP41	10	Al %: 32 element, soil & rock	ICP-AES	0.01	15.00
As-ICP41	10	As ppm: 32 element, soil & rock	ICP-AES	2	10000
B-ICP41	10	B ppm: 32 element, rock & soil	ICP-AES	10	10000
Ba-ICP41	10	Ba ppm: 32 element, soil & rock	ICP-AES	10	10000
Be-ICP41	10	Be ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
Bi-ICP41	10	Bi ppm: 32 element, soil & rock	ICP-AES	2	10000
Ca-ICP41	10	Ca %: 32 element, soil & rock	ICP-AES	0.01	15.00
Cd-ICP41	10	Cd ppm: 32 element, soil & rock	ICP-AES	0.5	500
Co-ICP41	10	Co ppm: 32 element, soil & rock	ICP-AES	1	10000
Cr-ICP41	10	Cr ppm: 32 element, soil & rock	ICP-AES	1	10000
Cu-ICP41	10	Cu ppm: 32 element, soil & rock	ICP-AES	1	10000
Fe-ICP41	10	Fe %: 32 element, soil & rock	ICP-AES	0.01	15.00
Ga-ICP41	10	Ga ppm: 32 element, soil & rock	ICP-AES	10	10000
Hg-ICP41	10	Hg ppm: 32 element, soil & rock	ICP-AES	1	10000
K-ICP41	10	K %: 32 element, soil & rock	ICP-AES	0.01	10.00
La-ICP41	10	La ppm: 32 element, soil & rock	ICP-AES	10	10000
Mg-ICP41	10	Mg %: 32 element, soil & rock	ICP-AES	0.01	15.00
Mn-ICP41	10	Mn ppm: 32 element, soil & rock	ICP-AES	5	10000
Mo-ICP41	10	Mo ppm: 32 element, soil & rock	ICP-AES	1	10000
Na-ICP41	10	Na %: 32 element, soil & rock	ICP-AES	0.01	10.00
Ni-ICP41	10	Ni ppm: 32 element, soil & rock	ICP-AES	1	10000
P-ICP41	10	P ppm: 32 element, soil & rock	ICP-AES	10	10000
Pb-ICP41	10	Pb ppm: 32 element, soil & rock	ICP-AES	2	10000
S-ICP41	10	S %: 32 element, rock & soil	ICP-AES	0.01	10.00
Sb-ICP41	10	Sb ppm: 32 element, soil & rock	ICP-AES	2	10000
Sc-ICP41	10	Sc ppm: 32 elements, soil & rock	ICP-AES	1	10000
Sr-ICP41	10	Sr ppm: 32 element, soil & rock	ICP-AES	1	10000
Ti-ICP41	10	Ti %: 32 element, soil & rock	ICP-AES	0.01	10.00
Tl-ICP41	10	Tl ppm: 32 element, soil & rock	ICP-AES	10	10000
U-ICP41	10	U ppm: 32 element, soil & rock	ICP-AES	10	10000
V-ICP41	10	V ppm: 32 element, soil & rock	ICP-AES	1	10000
W-ICP41	10	W ppm: 32 element, soil & rock	ICP-AES	10	10000

RECEIVED
OCT 30 2003



ALS Chemex

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

To: EXPATRIATE RESOURCES LTD.

701 - 475 HOWE ST.
VANCOUVER, BC
V6C 2B3

A0218797

Comments: ATTN: ROB DUNCAN

CERTIFICATE

A0218797

(MPO) - EXPATRIATE RESOURCES LTD.

Project:
P.O. #:

Samples submitted to our lab in Vancouver, BC
This report was printed on 28-OCT-2003.

SAMPLE PREPARATION

METHOD CODE	NUMBER SAMPLES	DESCRIPTION
SCR-42	10	-180 micron screen - Save Minus
SCR-01	10	Screen - Save Plus Charge
LOG-22	10	Samples received without barcode
216	10	sieve to -150 mesh
229	10	ICP - AQ Digestion charge

* NOTE 1:

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

ANALYTICAL PROCEDURES 2 of 2

METHOD CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
Zn-ICP41	10	Zn ppm: 32 element, soil & rock	ICP-AES	2	10000



ALS Chemex

Aurora Laboratory Services Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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

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

To: EXPATRIATE RESOURCES LTD.

701 - 475 HOWE ST.
VANCOUVER, BC
V6C 2B3

Project :

Comments: ATTN: ROB DUNCAN

Page Number :1-A

Total Pages :1

Certificate Date: 04-JUL-2002

Invoice No. :10218797

P.O. Number :

Account :MPO

CERTIFICATE OF ANALYSIS

A0218797

SAMPLE	PREP CODE	Weight Kg	Au ppb FA+AA	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm
LEN 1	94069407	0.40	20	< 0.2	1.27	108	< 10	130	< 0.5	< 2	0.66	< 0.5	10	24	33	2.79	< 10	< 1	0.14	20
LEN 2	94069407	0.20	285	0.2	1.87	492	< 10	160	0.5	< 2	0.70	1.0	12	31	38	3.65	< 10	< 1	0.36	10
LEN 3	94069407	0.14	15	< 0.2	1.20	126	< 10	140	< 0.5	< 2	1.85	< 0.5	10	22	29	2.28	< 10	< 1	0.23	10
LEN 4	94069407	0.32	30	< 0.2	1.76	236	< 10	120	0.5	< 2	1.01	< 0.5	15	34	47	4.11	< 10	< 1	0.42	30
LEN 5	94069407	0.36	265	< 0.2	1.35	4810	< 10	130	< 0.5	< 2	0.09	< 0.5	11	23	25	3.41	< 10	< 1	0.11	10
LEN 6	94069407	0.20	25	< 0.2	1.22	1030	< 10	170	< 0.5	< 2	0.34	< 0.5	8	22	30	2.55	< 10	< 1	0.13	30
LEN 7	94069407	0.42	20	< 0.2	1.11	244	< 10	100	< 0.5	< 2	0.15	< 0.5	8	20	27	2.67	< 10	< 1	0.09	10
LEN 8	94069407	0.32	75	< 0.2	1.87	378	< 10	150	0.5	< 2	0.50	< 0.5	14	33	34	3.39	< 10	< 1	0.24	50
LEN 9	94069407	0.16	10	< 0.2	1.38	64	< 10	180	< 0.5	< 2	0.17	< 0.5	8	25	22	2.34	< 10	< 1	0.12	10
LEN 10	94069407	0.20	5	< 0.2	1.52	82	< 10	210	< 0.5	< 2	0.34	< 0.5	10	29	20	2.64	< 10	< 1	0.21	10

CERTIFICATION:



ALS Chemex

Aurora Laboratory Services Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver

British Columbia, Canada V7J 2C1

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

To: EXPATRIATE RESOURCES LTD.

701 - 475 HOWE ST.

VANCOUVER, BC

V6C 2B3

Project :

Comments: ATTN: ROB DUNCAN

Page Number :1-B

Total Pages :1

Certificate Date: 04-JUL-2002

Invoice No. :10218797

P.O. Number :

Account :MPO

CERTIFICATE OF ANALYSIS

A0218797

SAMPLE	PREP CODE	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
LEN 1	94069407	0.52	610	2	0.02	27	760	30	0.03	8	2	35	0.04	< 10	< 10	32	< 10	112
LEN 2	94069407	0.77	395	2	0.02	31	510	110	0.03	72	3	51	0.07	< 10	< 10	40	< 10	238
LEN 3	94069407	0.44	505	1	0.02	20	540	10	0.09	< 2	1	70	0.05	< 10	< 10	27	< 10	50
LEN 4	94069407	0.87	475	2	0.02	34	720	10	0.04	< 2	4	51	0.08	< 10	< 10	45	< 10	76
LEN 5	94069407	0.40	360	1	0.01	22	460	12	0.04	2	1	15	0.03	< 10	< 10	36	< 10	60
LEN 6	94069407	0.40	330	1	0.01	21	530	14	0.02	< 2	1	21	0.03	< 10	< 10	31	< 10	78
LEN 7	94069407	0.48	215	1	0.01	22	500	24	0.01	14	1	14	0.04	< 10	< 10	26	< 10	102
LEN 8	94069407	0.54	395	1	0.04	29	400	30	0.04	12	4	29	0.09	< 10	< 10	34	< 10	100
LEN 9	94069407	0.45	195	1	0.01	19	520	12	0.01	< 2	2	13	0.06	< 10	< 10	33	< 10	64
LEN 10	94069407	0.53	340	1	0.02	22	560	10	0.01	< 2	3	21	0.07	< 10	< 10	34	< 10	80

CERTIFICATION:



ALS Chemex

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

To: EXPATRIATE RESOURCES LTD.

701 - 475 HOWE ST.
VANCOUVER, BC
V6C 2B3

A0222021

Comments: ATTN: TERRY TUCKER

CERTIFICATE

A0222021

(MPO) - EXPATRIATE RESOURCES LTD.

Project: LYNX
P.O. #:

Samples submitted to our lab in Vancouver, BC
This report was printed on 28-OCT-2003.

SAMPLE PREPARATION

METHOD CODE	NUMBER SAMPLES	DESCRIPTION
LOG-22	10	Samples received without barcode
SCR-41d	10	-105 micron screen - Save Minus
SCR-41f	10	-75 micron screen - Save Minus
SCR-01	10	Screen - Save Plus Charge
3285	10	ICP-587 Tri Acid Dig'n Charge

ANALYTICAL PROCEDURES

METHOD CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
WEI-21	10	Weight of received sample	BALANCE	0.01	1000.0
Au-AA23	20	Au-AA23 : Au ppb: Fuse 30 grams	FA-AAS	5	10000
Ag-ICP61	10	Ag ppm:Tri Acid Dig. ICP Package	ICP-AES	0.5	100
Al-ICP61	10	Al %:Tri Acid Dig. ICP Package	ICP-AES	0.01	25.00
As-ICP61	10	As ppm:Tri Acid Dig. ICP Package	ICP-AES	5	10000
Ba-ICP61	10	Ba ppm:Tri Acid Dig. ICP Package	ICP-AES	10	10000
Be-ICP61	10	Be ppm:Tri Acid Dig. ICP Package	ICP-AES	0.5	1000
Bi-ICP61	10	Bi ppm:Tri Acid Dig. ICP Package	ICP-AES	2	10000
Ca-ICP61	10	Ca %: Tri Acid Dig. ICP Package	ICP-AES	0.01	25
Cd-ICP61	10	Cd ppm:Tri Acid Dig. ICP Package	ICP-AES	0.5	500
Co-ICP61	10	Co ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
Cr-ICP61	10	Cr ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
Cu-ICP61	10	Cu ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
Fe-ICP61	10	Fe %:Tri Acid Dig. ICP Package	ICP-AES	0.01	25.00
K-ICP61	10	K %:Tri Acid Dig. ICP Package	ICP-AES	0.01	10.00
Mg-ICP61	10	Mg %:Tri Acid Dig. ICP Package	ICP-AES	0.01	15.00
Mn-ICP61	10	Mn ppm:Tri Acid Dig. ICP Package	ICP-AES	5	10000
Mo-ICP61	10	Mo ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
Na-ICP61	10	Na %:Tri Acid Dig. ICP Package	ICP-AES	0.01	10.00
Ni-ICP61	10	Ni ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
P-ICP61	10	P ppm:Tri Acid Dig. ICP Package	ICP-AES	10	10000
Pb-ICP61	10	Pb ppm:Tri Acid Dig. ICP Package	ICP-AES	2	10000
S-ICP61	10	S %:Tri Acid Dig. ICP Package	ICP-AES	0.01	10.00
Sb-ICP61	10	Sb ppm:Tri Acid Dig. ICP Package	ICP-AES	5	10000
Sr-ICP61	10	Sr ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
Ti-ICP61	10	Ti %:Tri Acid Dig. ICP Package	ICP-AES	0.01	10.00
V-ICP61	10	V ppm: Tri Acid Dig. ICP Package	ICP-AES	1	10000
W-ICP61	10	W ppm: Tri Acid Dig. ICP Package	ICP-AES	10	10000
Zn-ICP61	10	Zn ppm:Tri Acid Dig. ICP Package	ICP-AES	2	10000

RECEIVED
OCT 30 2003



ALS Chemex

Aurora Laboratory Services Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver

British Columbia, Canada V7J 2C1

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

To: EXPATRIATE RESOURCES LTD.

701 - 475 HOWE ST.
VANCOUVER, BC
V6C 2B3

Project: LYNX

Comments: ATTN: TERRY TUCKER

Page Number :1-A

Total Pages :1

Certificate Date: 20-AUG-2002

Invoice No. :10222021

P.O. Number :

Account :MPO

CERTIFICATE OF ANALYSIS

A0222021

SAMPLE	PREP CODE	Weight Kg	Au ppb FA+AA	Ag ppm (ICP)	Al % (ICP)	As ppm (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)
419941+150	94009407	0.42	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
419941+150+200	94031--	-----	15	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
419941-200	94313285	-----	15	< 0.5	5.80	125	970	1.5	< 2	0.90	< 0.5	12	59	28	3.30	1.11	0.76	480	2	1.12
419942+150	94009407	0.62	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
419942-150+200	94031--	-----	10	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
419942-200	94313285	-----	15	< 0.5	5.41	90	970	1.0	< 2	1.05	< 0.5	11	60	33	3.08	1.11	0.75	510	2	1.16
419943+150	94009407	0.64	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
419943-150+200	94031--	-----	15	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
419943-200	94313285	-----	20	< 0.5	4.97	230	810	1.0	< 2	0.84	< 0.5	10	51	27	3.07	1.03	0.67	445	2	1.02
419944+150	94009407	0.52	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
419944-150+200	94031--	-----	15	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
419944-200	94313285	-----	20	< 0.5	4.61	90	730	1.0	< 2	0.80	< 0.5	11	46	33	2.95	1.04	0.60	495	1	0.93
419945+150	94009407	0.64	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
419945-150+200	94031--	-----	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
419945-200	94313285	-----	< 5	< 0.5	5.95	20	860	1.5	< 2	0.62	< 0.5	11	44	20	3.37	1.46	0.79	390	2	0.91
419946+150	94009407	0.52	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
419946-150+200	94031--	-----	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
419946-200	94313285	-----	15	< 0.5	4.42	20	700	0.5	< 2	0.69	< 0.5	7	34	16	2.36	0.99	0.56	355	1	0.83
419947+150	94009407	0.74	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
419947-150+200	94031--	-----	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
419947-200	94313285	-----	< 5	< 0.5	5.62	25	910	1.5	< 2	0.84	< 0.5	9	45	24	3.02	1.26	0.71	390	1	1.02
419948+150	94009407	0.78	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
419948-150+200	94031--	-----	35	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
419948-200	94313285	-----	15	< 0.5	6.49	40	1030	1.5	< 2	0.94	< 0.5	12	47	34	3.50	1.48	0.81	515	3	1.08
419949+150	94009407	0.36	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
419949-150+200	94031--	-----	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
419949-200	94313285	-----	20	< 0.5	4.81	30	720	0.5	< 2	0.78	< 0.5	7	36	17	2.64	1.05	0.67	315	4	0.92
419950+150	94009407	0.70	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
419950-150+200	94031--	-----	10	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
419950-200	94313285	-----	< 5	< 0.5	5.11	35	850	1.0	< 2	0.74	< 0.5	10	38	31	2.98	1.06	0.69	400	3	0.96

CERTIFICATION:



ALS Chemex

Aurora Laboratory Services Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver

British Columbia, Canada V7J 2C1

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

To: EXPATRIATE RESOURCES LTD.

701 - 475 HOWE ST.

VANCOUVER, BC

V6C 2B3

Project : LYNX

Comments: ATTN: TERRY TUCKER

Page Number : 1-B

Total Pages : 1

Certificate Date: 20-AUG-2002

Invoice No. : 10222021

P.O. Number :

Account : MPO

CERTIFICATE OF ANALYSIS

A0222021

SAMPLE	PREP CODE	Ni ppm (ICP)	P ppm (ICP)	Pb ppm (ICP)	S % (ICP)	Sb ppm (ICP)	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)
419941+150	94009407	----	----	----	----	----	----	----	----	----	----
419941+150+200	9403 --	----	----	----	----	----	----	----	----	----	----
419941-200	94313285	30	700	30	0.01	< 5	165	0.36	111	< 10	132
419942+150	94009407	----	----	----	----	----	----	----	----	----	----
419942-150+200	9403 --	----	----	----	----	----	----	----	----	----	----
419942-200	94313285	30	800	18	< 0.01	15	186	0.40	105	< 10	84
419943+150	94009407	----	----	----	----	----	----	----	----	----	----
419943-150+200	9403 --	----	----	----	----	----	----	----	----	----	----
419943-200	94313285	27	740	20	< 0.01	15	146	0.36	96	< 10	84
419944+150	94009407	----	----	----	----	----	----	----	----	----	----
419944-150+200	9403 --	----	----	----	----	----	----	----	----	----	----
419944-200	94313285	30	740	14	< 0.01	60	134	0.36	88	< 10	104
419945+150	94009407	----	----	----	----	----	----	----	----	----	----
419945-150+200	9403 --	----	----	----	----	----	----	----	----	----	----
419945-200	94313285	26	510	18	< 0.01	< 5	118	0.36	94	< 10	76
419946+150	94009407	----	----	----	----	----	----	----	----	----	----
419946-150+200	9403 --	----	----	----	----	----	----	----	----	----	----
419946-200	94313285	18	980	16	0.02	< 5	116	0.34	91	< 10	54
419947+150	94009407	----	----	----	----	----	----	----	----	----	----
419947-150+200	9403 --	----	----	----	----	----	----	----	----	----	----
419947-200	94313285	27	790	26	< 0.01	< 5	148	0.39	107	< 10	76
419948+150	94009407	----	----	----	----	----	----	----	----	----	----
419948-150+200	9403 --	----	----	----	----	----	----	----	----	----	----
419948-200	94313285	35	770	24	0.01	5	165	0.41	117	< 10	104
419949+150	94009407	----	----	----	----	----	----	----	----	----	----
419949-150+200	9403 --	----	----	----	----	----	----	----	----	----	----
419949-200	94313285	21	930	24	0.01	5	131	0.35	102	< 10	72
419950+150	94009407	----	----	----	----	----	----	----	----	----	----
419950-150+200	9403 --	----	----	----	----	----	----	----	----	----	----
419950-200	94313285	34	750	12	0.01	< 5	141	0.33	119	< 10	104

CERTIFICATION:



ALS Chemex

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

To: EXPATRIATE RESOURCES LTD.

701 - 475 HOWE ST.
VANCOUVER, BC
V6C 2B3

A0222062

Comments: ATTN: TERRY TUCKER

CERTIFICATE

A0222062

(MPO) - EXPATRIATE RESOURCES LTD.

Project: LYNX
P.O. #:

Samples submitted to our lab in Vancouver, BC
This report was printed on 28-OCT-2003.

SAMPLE PREPARATION

METHOD CODE	NUMBER SAMPLES	DESCRIPTION
230	109	sieve to -200 mesh
SCR-01	109	Screen - Save Plus Charge
SCR-41f	109	-75 micron screen - Save Minus
3285	109	ICP-587 Tri Acid Dig'n Charge

ANALYTICAL PROCEDURES

METHOD CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
WEI-21	109	Weight of received sample	BALANCE	0.01	1000.0
Au-AA23	109	Au-AA23 : Au ppb: Fuse 30 grams	FA-AAS	5	10000
866	109	Fusion weight in grams	BALANCE	0.01	60.00
Ag-ICP61	109	Ag ppm:Tri Acid Dig. ICP Package	ICP-AES	0.5	100
Al-ICP61	109	Al %:Tri Acid Dig. ICP Package	ICP-AES	0.01	25.00
As-ICP61	109	As ppm:Tri Acid Dig. ICP Package	ICP-AES	5	10000
Ba-ICP61	109	Ba ppm:Tri Acid Dig. ICP Package	ICP-AES	10	10000
Be-ICP61	109	Be ppm:Tri Acid Dig. ICP Package	ICP-AES	0.5	1000
Bi-ICP61	109	Bi ppm:Tri Acid Dig. ICP Package	ICP-AES	2	10000
Ca-ICP61	109	Ca %: Tri Acid Dig. ICP Package	ICP-AES	0.01	25
Cd-ICP61	109	Cd ppm:Tri Acid Dig. ICP Package	ICP-AES	0.5	500
Co-ICP61	109	Co ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
Cr-ICP61	109	Cr ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
Cu-ICP61	109	Cu ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
Fe-ICP61	109	Fe %:Tri Acid Dig. ICP Package	ICP-AES	0.01	25.00
K-ICP61	109	K %:Tri Acid Dig. ICP Package	ICP-AES	0.01	10.00
Mg-ICP61	109	Mg %:Tri Acid Dig. ICP Package	ICP-AES	0.01	15.00
Mn-ICP61	109	Mn ppm:Tri Acid Dig. ICP Package	ICP-AES	5	10000
Mo-ICP61	109	Mo ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
Na-ICP61	109	Na %:Tri Acid Dig. ICP Package	ICP-AES	0.01	10.00
Ni-ICP61	109	Ni ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
P-ICP61	109	P ppm:Tri Acid Dig. ICP Package	ICP-AES	10	10000
Pb-ICP61	109	Pb ppm:Tri Acid Dig. ICP Package	ICP-AES	2	10000
S-ICP61	109	S %:Tri Acid Dig. ICP Package	ICP-AES	0.01	10.00
Sb-ICP61	109	Sb ppm:Tri Acid Dig. ICP Package	ICP-AES	5	10000
Sr-ICP61	109	Sr ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
Ti-ICP61	109	Ti %:Tri Acid Dig. ICP Package	ICP-AES	0.01	10.00
V-ICP61	109	V ppm: Tri Acid Dig. ICP Package	ICP-AES	1	10000
W-ICP61	109	W ppm: Tri Acid Dig. ICP Package	ICP-AES	10	10000
Zn-ICP61	109	Zn ppm:Tri Acid Dig. ICP Package	ICP-AES	2	10000

RECEIVED
OCT 30 2003



ALS Chemex

Aurora Laboratory Services Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver

British Columbia, Canada V7J 2C1

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

To: EXPATRIATE RESOURCES LTD.

701 - 475 HOWE ST.

VANCOUVER, BC

V6C 2B3

Project: LYNX

Comments: ATTN: TERRY TUCKER

Page Number :1-A

Total Pages :3

Certificate Date: 27-AUG-2002

Invoice No. :10222062

P.O. Number :

Account :MPO

CERTIFICATE OF ANALYSIS

A0222062

SAMPLE	PREP CODE	Weight Au ppb fusion Ag ppm Al % As ppm Ba ppm Be ppm Bi ppm Ca % Cd ppm Co ppm Cr ppm Cu ppm Fe % K % Mg % Mn ppm Mo ppm																		
		Kg	FA+AA	wt. gm	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)
015271	2309407	0.44	15	28.38	< 0.5	5.35	75	970	1.0	< 2	1.05	< 0.5	10	40	24	2.80	1.17	0.75	320	3
015272	2309407	0.32	5	15.12	< 0.5	4.69	60	1030	1.0	< 2	1.00	< 0.5	7	39	15	2.35	1.05	0.66	285	3
015273	2309407	0.50	10	31.97	< 0.5	5.23	200	1200	1.0	< 2	0.88	< 0.5	7	42	25	2.59	1.19	0.67	280	1
015274	2309407	0.44	10	28.90	< 0.5	5.03	180	1250	1.0	< 2	0.82	< 0.5	7	43	24	2.43	1.15	0.63	265	1
015275	2309407	0.36	55	15.11	< 0.5	7.37	1130	1150	1.5	< 2	0.75	< 0.5	14	64	51	3.51	1.19	0.53	500	2
015276	2309407	0.34	10	28.76	< 0.5	5.71	65	1040	1.5	< 2	1.45	1.0	11	44	47	2.97	1.35	0.92	475	4
015277	2309407	0.40	< 5	31.49	< 0.5	6.76	15	1220	1.5	2	1.40	< 0.5	11	49	35	3.20	1.72	0.78	470	3
015278	2309407	0.38	10	31.91	< 0.5	5.00	45	950	1.5	< 2	1.80	0.5	12	34	42	2.84	1.35	0.90	485	4
015279	2309407	0.40	10	30.34	< 0.5	4.62	20	830	1.0	< 2	0.93	< 0.5	9	35	27	2.42	1.05	0.64	330	2
015280	2309407	0.44	25	28.89	< 0.5	4.45	105	830	1.0	< 2	0.97	< 0.5	10	34	32	2.41	0.99	0.61	460	3
015281	2309407	0.34	10	29.09	< 0.5	5.66	30	1130	1.5	< 2	1.10	< 0.5	11	46	31	2.90	1.29	0.73	410	3
015282	2309407	0.32	10	28.53	< 0.5	5.46	60	1020	1.0	< 2	1.05	< 0.5	9	45	23	3.03	1.19	0.75	305	2
015283	2309407	0.30	5	28.68	< 0.5	5.55	80	1090	1.0	< 2	1.10	< 0.5	9	45	24	2.88	1.21	0.77	315	2
015284	2309407	0.38	30	28.75	< 0.5	6.02	145	1210	1.5	< 2	1.00	< 0.5	11	49	33	3.35	1.33	0.82	390	3
015285	2309407	0.38	10	31.48	< 0.5	5.79	95	1220	1.5	< 2	1.15	< 0.5	11	43	33	3.12	1.28	0.79	450	3
015286	2309407	0.36	40	30.91	< 0.5	5.19	125	1290	1.5	< 2	1.05	0.5	11	40	52	2.86	1.24	0.77	520	3
015287	2309407	0.40	15	31.16	< 0.5	5.07	230	1120	1.0	< 2	0.92	< 0.5	9	42	30	2.96	1.17	0.64	395	3
015288	2309407	0.38	25	31.80	< 0.5	5.35	100	1090	1.0	< 2	1.10	< 0.5	10	49	33	3.28	1.22	0.74	455	3
015289	2309407	0.40	95	31.34	< 0.5	5.01	455	970	1.0	< 2	1.00	< 0.5	12	49	43	3.50	1.06	0.68	545	3
015357	2309407	0.46	40	30.75	< 0.5	5.14	100	820	1.0	< 2	0.91	< 0.5	9	40	26	2.68	1.10	0.68	410	1
015358	2309407	0.38	< 5	31.28	< 0.5	4.54	25	780	0.5	< 2	0.86	< 0.5	8	36	22	2.61	1.00	0.62	385	3
015359	2309407	0.40	35	31.25	< 0.5	4.55	245	760	1.0	< 2	0.82	< 0.5	10	35	29	2.69	1.03	0.62	445	1
015360	2309407	0.36	10	30.95	< 0.5	4.38	20	700	0.5	< 2	0.81	< 0.5	10	37	30	2.81	0.95	0.62	435	2
015361	2309407	0.36	5	29.21	< 0.5	5.11	15	780	1.0	< 2	0.73	< 0.5	7	41	13	2.87	1.14	0.65	265	2
015362	2309407	0.28	15	31.35	< 0.5	5.03	25	860	1.0	< 2	0.76	< 0.5	7	34	21	2.54	1.19	0.65	270	1
015363	2309407	0.40	10	31.44	< 0.5	5.25	20	880	1.0	< 2	0.83	< 0.5	9	38	24	2.71	1.33	0.69	400	1
015364	2309407	0.50	5	30.21	< 0.5	4.78	25	850	1.0	< 2	0.88	< 0.5	9	38	27	2.76	1.08	0.66	405	3
015365	2309407	0.44	20	28.48	< 0.5	4.76	70	780	0.5	< 2	0.89	0.5	8	37	19	2.77	1.17	0.69	410	3
015366	2309407	0.50	75	28.34	< 0.5	6.85	465	1250	1.5	< 2	1.25	0.5	12	43	43	3.86	1.54	0.93	600	2
015367	2309407	0.54	< 5	30.92	< 0.5	5.19	25	880	1.0	< 2	0.90	< 0.5	11	38	32	3.16	1.16	0.72	465	2
015368	2309407	0.44	25	31.57	< 0.5	4.82	35	760	1.0	< 2	0.83	< 0.5	9	36	23	2.71	1.04	0.63	350	1
015369	2309407	0.44	155	31.93	< 0.5	5.24	690	800	1.0	< 2	0.86	< 0.5	9	38	21	3.60	1.21	0.71	440	2
015370	2309407	0.48	50	29.22	< 0.5	5.34	135	1010	1.0	< 2	1.15	< 0.5	9	42	31	2.91	1.23	0.74	395	1
015371	2309407	0.44	25	31.24	< 0.5	5.99	140	1030	1.5	< 2	1.20	< 0.5	9	38	29	3.07	1.32	0.84	360	1
015372	2309407	0.54	15	31.28	< 0.5	5.50	215	880	1.5	< 2	0.95	< 0.5	10	38	26	3.04	1.18	0.76	370	3
015373	2309407	0.50	30	31.00	< 0.5	6.85	365	1030	1.5	< 2	1.05	< 0.5	15	44	38	3.89	1.57	0.86	465	4
015374	2309407	0.44	10	30.88	< 0.5	5.44	80	1020	1.0	< 2	1.05	< 0.5	9	40	24	2.79	1.20	0.73	340	2
015375	2309407	0.40	5	29.87	< 0.5	4.99	70	880	1.0	< 2	1.00	< 0.5	8	37	21	2.62	1.12	0.68	285	3
015376	2309407	0.52	10	31.55	< 0.5	5.40	115	990	1.0	< 2	1.05	< 0.5	9	40	24	2.91	1.25	0.77	325	2
015377	2309407	0.48	10	29.84	< 0.5	5.45	90	1060	1.5	< 2	1.10	< 0.5	9	40	26	2.85	1.19	0.82	350	2

CERTIFICATION:



ALS Chemex

Aurora Laboratory Services Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver

British Columbia, Canada V7J 2C1

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

To: EXPATRIATE RESOURCES LTD.

701 - 475 HOWE ST.

VANCOUVER, BC

V6C 2B3

Project: LYNX

Comments: ATTN: TERRY TUCKER

Page Number :1-B

Total Pages :3

Certificate Date: 27-AUG-2002

Invoice No. :I0222062

P.O. Number :

Account :MPO

CERTIFICATE OF ANALYSIS

A0222062

SAMPLE	PREP CODE	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)	Pb ppm (ICP)	S % (ICP)	Sb ppm (ICP)	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)
015271	2309407	1.09	25	840	20	0.01	< 5	164	0.38	105	< 10	82
015272	2309407	1.02	17	810	18	0.01	< 5	154	0.37	92	< 10	62
015273	2309407	0.98	21	880	18	0.02	< 5	149	0.38	106	< 10	70
015274	2309407	0.90	20	810	18	0.01	5	141	0.35	101	< 10	62
015275	2309407	0.74	24	940	16	0.11	15	131	0.60	178	20	70
015276	2309407	1.03	34	1180	32	0.01	5	154	0.36	111	10	122
015277	2309407	1.64	37	990	22	< 0.01	< 5	269	0.35	126	< 10	100
015278	2309407	0.99	34	1290	38	0.01	10	154	0.31	101	10	128
015279	2309407	1.05	24	760	18	< 0.01	< 5	155	0.32	89	< 10	72
015280	2309407	0.83	26	1010	28	0.01	< 5	117	0.32	87	10	92
015281	2309407	1.26	29	840	24	0.01	< 5	195	0.37	109	< 10	84
015282	2309407	1.15	26	870	22	0.01	< 5	172	0.39	114	< 10	80
015283	2309407	1.19	26	820	16	0.01	< 5	180	0.39	114	< 10	76
015284	2309407	1.15	30	970	22	0.01	5	173	0.39	126	< 10	92
015285	2309407	1.25	31	820	16	0.01	< 5	194	0.37	113	< 10	88
015286	2309407	0.80	34	1090	28	0.02	5	133	0.33	106	< 10	106
015287	2309407	1.03	29	790	16	0.02	< 5	162	0.37	103	< 10	92
015288	2309407	1.22	32	760	18	0.02	< 5	189	0.40	112	< 10	88
015289	2309407	1.11	36	850	16	0.02	< 5	167	0.40	101	< 10	118
015357	2309407	1.16	24	610	30	< 0.01	5	167	0.38	100	< 10	104
015358	2309407	1.03	24	800	18	< 0.01	5	147	0.36	94	< 10	64
015359	2309407	1.02	26	730	32	< 0.01	25	143	0.34	89	< 10	80
015360	2309407	1.00	27	760	18	< 0.01	5	137	0.34	89	< 10	70
015361	2309407	0.99	18	470	20	0.01	< 5	130	0.38	108	< 10	56
015362	2309407	1.04	22	830	20	0.01	5	145	0.33	96	< 10	66
015363	2309407	1.03	26	710	26	< 0.01	5	148	0.38	99	< 10	76
015364	2309407	1.00	27	720	22	< 0.01	5	152	0.35	96	< 10	76
015365	2309407	0.93	25	930	60	0.01	20	140	0.35	103	< 10	96
015366	2309407	1.39	31	710	66	0.01	35	229	0.42	126	< 10	228
015367	2309407	1.13	31	830	18	0.01	< 5	161	0.37	110	< 10	88
015368	2309407	1.08	25	650	20	< 0.01	< 5	151	0.33	94	< 10	66
015369	2309407	1.12	21	600	34	0.02	15	167	0.36	103	< 10	78
015370	2309407	1.26	25	840	20	< 0.01	5	200	0.39	102	< 10	78
015371	2309407	1.37	23	820	18	0.01	5	215	0.41	109	< 10	70
015372	2309407	1.10	25	670	18	0.01	15	167	0.37	105	< 10	78
015373	2309407	1.11	32	700	28	0.01	20	186	0.41	109	< 10	120
015374	2309407	1.17	24	750	18	0.01	5	182	0.37	102	< 10	78
015375	2309407	1.08	23	720	16	0.01	< 5	163	0.36	94	< 10	68
015376	2309407	1.05	27	800	16	0.01	< 5	164	0.38	108	< 10	74
015377	2309407	1.03	29	960	16	0.02	< 5	163	0.39	112	< 10	80

CERTIFICATION:



ALS Chemex

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

To: EXPATRIATE RESOURCES LTD.

701 - 475 HOWE ST.
VANCOUVER, BC
V6C 2B3

Project: LYNX
Comments: ATTN: TERRY TUCKER

Page Number :2-A
Total Pages :3
Certificate Date: 27-AUG-2002
Invoice No. : I0222062
P.O. Number :
Account : MPO

CERTIFICATE OF ANALYSIS

A0222062

SAMPLE	PREP CODE	Weight Kg	Au ppb fusion FA+AA	Ag ppm wt. gm (ICP)	Al % (ICP)	As ppm (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	
015378	2309407	0.50	10	29.01	< 0.5	5.03	75	900	1.0	< 2	0.94	< 0.5	9	39	22	2.69	1.09	0.69	295	3
015379	2309407	0.36	10	31.48	< 0.5	5.10	70	1090	1.0	< 2	0.92	< 0.5	7	39	17	2.63	1.12	0.70	270	3
015380	2309407	0.54	10	31.15	< 0.5	5.22	350	1180	1.0	< 2	1.00	0.5	9	50	22	2.89	1.22	0.66	400	1
015381	2309407	0.36	10	28.26	< 0.5	4.92	210	1110	1.0	< 2	0.80	< 0.5	6	38	20	2.50	1.10	0.60	295	2
015382	2309407	0.40	25	28.15	< 0.5	6.43	585	1050	1.0	< 2	0.75	< 0.5	8	48	36	2.70	1.08	0.55	320	2
015383	2309407	0.52	20	31.96	< 0.5	5.55	65	1060	1.5	< 2	1.55	< 0.5	11	46	40	2.85	1.36	0.96	485	5
015384	2309407	0.52	20	31.33	< 0.5	4.92	60	980	1.5	< 2	1.20	0.5	10	29	38	2.63	1.29	0.77	455	4
015385	2309407	0.46	15	30.70	< 0.5	4.43	95	900	1.0	2	1.25	0.5	9	25	38	2.46	1.13	0.74	550	3
015386	2309407	0.42	10	30.72	< 0.5	5.20	35	970	1.0	< 2	1.05	< 0.5	10	35	34	2.77	1.17	0.73	345	2
015387	2309407	0.38	60	30.63	< 0.5	4.85	115	920	1.0	< 2	0.95	0.5	12	32	31	2.63	1.08	0.68	570	3
015388	2309407	0.30	15	31.44	< 0.5	5.46	30	1040	1.5	< 2	1.00	< 0.5	9	39	29	2.92	1.24	0.70	340	3
015389	2309407	0.36	5	30.57	< 0.5	5.40	55	1000	1.0	< 2	0.99	< 0.5	8	38	22	2.74	1.20	0.72	285	2
015390	2309407	0.52	20	31.31	< 0.5	5.49	75	1060	1.0	< 2	1.10	< 0.5	10	39	23	2.93	1.18	0.77	380	2
015391	2309407	0.54	15	31.31	< 0.5	5.88	100	1110	1.5	< 2	1.00	< 0.5	10	42	26	3.11	1.26	0.80	395	3
015392	2309407	0.50	10	31.14	< 0.5	5.50	70	1060	1.0	< 2	1.10	0.5	9	44	26	2.77	1.25	0.76	370	3
015393	2309407	0.30	10	15.61	< 0.5	6.75	255	1240	1.0	< 2	0.51	< 0.5	7	53	34	4.34	1.32	0.70	290	4
015394	2309407	0.32	20	27.55	< 0.5	4.70	285	910	0.5	< 2	0.71	0.5	6	35	18	2.55	1.07	0.55	285	3
015395	2309407	0.30	5	31.74	< 0.5	4.89	115	870	1.0	< 2	0.88	< 0.5	8	38	25	3.10	1.10	0.61	335	3
015396	2309407	0.26	25	27.34	< 0.5	4.66	190	700	0.5	< 2	0.66	< 0.5	4	32	15	2.34	0.97	0.50	220	3
015397	2309407	0.28	155	30.65	< 0.5	5.18	565	910	1.0	< 2	0.90	< 0.5	9	44	29	3.26	1.14	0.63	400	3
015398	2309407	0.28	120	28.98	< 0.5	5.19	600	800	1.0	< 2	0.88	1.0	11	46	28	3.34	1.06	0.67	470	2
015399	2309407	0.32	315	27.71	0.5	6.01	1625	930	1.5	< 2	1.15	1.5	13	41	60	3.84	1.30	0.71	475	3
015400	2309407	0.28	330	29.42	< 0.5	7.08	1370	1070	2.5	< 2	0.86	2.0	17	36	77	4.14	1.60	0.76	350	2
015412	2309407	0.38	1570	29.58	5.0	8.95	3725	1030	2.5	10	0.49	31.0	21	68	182	8.25	2.46	0.52	635	5
015413	2309407	0.34	20	30.02	< 0.5	5.43	195	650	1.0	< 2	0.63	< 0.5	10	58	19	3.73	1.18	1.11	420	3
015414	2309407	0.32	20	28.65	< 0.5	6.54	70	980	1.5	2	1.15	< 0.5	13	52	52	3.98	1.64	1.29	680	3
015415	2309407	0.32	50	30.15	< 0.5	5.48	125	860	1.5	< 2	0.88	< 0.5	11	39	24	3.33	1.29	0.72	465	2
015416	2309407	0.42	25	28.68	< 0.5	6.75	80	1030	1.5	< 2	0.84	< 0.5	12	43	36	3.25	1.66	0.63	610	2
015417	2309407	0.42	35	29.78	< 0.5	7.57	350	980	2.0	< 2	0.99	0.5	16	48	38	3.99	2.03	0.75	820	2
015418	2309407	0.48	20	28.85	< 0.5	6.85	115	850	1.5	< 2	1.05	0.5	9	49	28	3.37	1.60	0.89	565	1
015419	2309407	0.42	5	30.50	< 0.5	4.59	15	730	0.5	< 2	0.72	< 0.5	5	34	14	2.30	1.04	0.58	225	1
015420	2309407	0.26	10	28.99	< 0.5	4.19	15	700	0.5	< 2	0.76	< 0.5	5	35	15	2.28	0.92	0.53	235	< 1
015421	2309407	0.24	55	27.64	< 0.5	5.97	350	950	1.5	< 2	1.30	3.0	13	51	32	3.51	1.58	0.83	620	3
015422	2309407	0.28	45	29.09	< 0.5	5.08	105	860	1.0	< 2	1.30	0.5	10	47	23	2.92	1.29	0.75	460	4
015423	2309407	0.24	25	15.47	< 0.5	5.96	135	1030	1.5	< 2	1.50	1.5	13	44	35	3.51	1.64	0.89	680	4
015424	2309407	0.36	15	15.31	< 0.5	6.97	120	1080	1.5	< 2	1.15	0.5	22	49	32	4.11	1.69	0.90	1140	5
015425	2309407	0.34	20	28.32	< 0.5	6.00	95	990	1.5	< 2	1.25	0.5	13	49	33	3.50	1.51	0.96	685	3
015426	2309407	0.38	20	29.57	< 0.5	6.22	85	1040	1.5	< 2	1.40	< 0.5	13	53	31	3.64	1.36	1.69	815	4
015427	2309407	0.38	45	29.97	< 0.5	6.81	105	930	1.5	< 2	1.00	0.5	12	54	32	4.06	1.77	1.07	630	3
015428	2309407	0.36	15	29.32	< 0.5	6.43	25	910	1.5	2	0.91	< 0.5	13	49	35	3.62	1.59	1.06	540	3

CERTIFICATION:

[Signature]



ALS Chemex

Aurora Laboratory Services Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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

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

To: EXPATRIATE RESOURCES LTD.

701 - 475 HOWE ST.
VANCOUVER, BC
V6C 2B3

Project: LYNX
Comments: ATTN: TERRY TUCKER

Page Number :2-B
Total Pages :3
Certificate Date: 27-AUG-2002
Invoice No. :10222062
P.O. Number :
Account :MPO

CERTIFICATE OF ANALYSIS

A0222062

SAMPLE	PREP CODE	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)	Pb ppm (ICP)	S % (ICP)	Sb ppm (ICP)	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)
015378	2309407	1.02	26	780	20	0.01	< 5	153	0.37	101	< 10	76
015379	2309407	1.01	22	800	18	0.01	< 5	151	0.38	105	< 10	76
015380	2309407	1.02	23	980	16	0.04	5	169	0.42	109	< 10	68
015381	2309407	0.92	18	820	16	0.02	< 5	142	0.35	101	< 10	56
015382	2309407	0.79	22	960	14	0.04	5	130	0.42	141	< 10	62
015383	2309407	1.05	36	1270	32	0.01	5	159	0.36	110	10	120
015384	2309407	0.98	30	1270	30	0.01	5	143	0.34	100	< 10	114
015385	2309407	0.88	28	1290	34	0.01	5	129	0.32	88	10	110
015386	2309407	1.16	27	930	22	< 0.01	< 5	174	0.37	100	< 10	86
015387	2309407	0.85	27	1060	34	0.01	5	123	0.33	100	< 10	96
015388	2309407	1.20	28	840	22	< 0.01	< 5	180	0.37	109	< 10	82
015389	2309407	1.16	26	820	20	0.01	< 5	170	0.37	112	< 10	78
015390	2309407	1.20	27	790	18	0.01	5	184	0.40	115	< 10	80
015391	2309407	1.14	27	850	20	0.02	< 5	175	0.40	126	< 10	84
015392	2309407	1.27	29	820	14	0.01	< 5	196	0.38	109	< 10	82
015393	2309407	0.73	27	900	24	0.04	< 5	115	0.39	161	< 10	76
015394	2309407	0.91	20	830	16	0.03	5	136	0.34	105	< 10	66
015395	2309407	1.08	27	750	14	0.02	< 5	162	0.37	111	< 10	78
015396	2309407	1.01	15	520	16	0.01	< 5	133	0.39	110	< 10	44
015397	2309407	1.09	26	780	30	0.04	< 5	173	0.38	108	< 10	126
015398	2309407	1.04	29	680	46	0.01	15	157	0.37	107	10	154
015399	2309407	1.20	24	800	120	0.02	65	201	0.37	95	< 10	298
015400	2309407	1.15	30	1050	82	0.03	60	185	0.35	89	10	472
015412	2309407	0.41	64	870	414	0.06	270	91	0.28	91	50	1700
015413	2309407	0.82	27	320	22	0.01	< 5	108	0.41	115	< 10	82
015414	2309407	0.87	37	1100	26	0.06	10	168	0.42	141	< 10	122
015415	2309407	0.99	32	690	28	< 0.01	15	139	0.35	98	< 10	152
015416	2309407	0.80	35	800	20	0.01	10	135	0.40	103	< 10	100
015417	2309407	0.74	36	850	56	0.01	25	137	0.41	101	< 10	170
015418	2309407	0.90	30	890	28	0.01	15	157	0.42	100	< 10	148
015419	2309407	0.94	19	800	14	0.01	< 5	128	0.33	95	< 10	54
015420	2309407	0.95	19	780	16	0.01	< 5	131	0.33	87	< 10	54
015421	2309407	0.88	47	880	68	0.05	65	156	0.36	102	< 10	524
015422	2309407	0.96	29	880	34	0.03	70	162	0.38	95	< 10	166
015423	2309407	0.88	39	930	68	0.07	45	154	0.32	103	10	206
015424	2309407	0.79	49	980	30	0.05	15	141	0.35	114	< 10	226
015425	2309407	0.85	41	950	30	0.02	20	143	0.39	115	10	180
015426	2309407	0.79	48	850	36	0.01	30	148	0.36	99	< 10	270
015427	2309407	0.88	43	810	206	0.01	60	149	0.40	106	< 10	242
015428	2309407	0.81	40	710	22	0.03	5	138	0.39	93	< 10	140

CERTIFICATION:



ALS Chemex

Aurora Laboratory Services Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver

British Columbia, Canada V7J 2C1

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

To: EXPATRIATE RESOURCES LTD.

701 - 475 HOWE ST.

VANCOUVER, BC

V6C 2B3

Project: LYNX

Comments: ATTN: TERRY TUCKER

Page Number :3-A

Total Pages :3

Certificate Date: 27-AUG-200:

Invoice No. :10222062

P.O. Number :

Account :MPO

CERTIFICATE OF ANALYSIS

A0222062

SAMPLE	PREP CODE	Weight Au ppb fusion Ag ppm Al % As ppm Ba ppm Be ppm Bi ppm Ca % Cd ppm Co ppm Cr ppm Cu ppm Fe % K % Mg % Mn ppm Mo ppm																		
		Kg	FA+AA	wt. gm	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)
015429	2309407	0.24	10	15.44	< 0.5	5.90	80	1010	1.5	< 2	0.96	< 0.5	28	46	40	4.03	1.49	0.79	1100	3
015430	2309407	0.38	10	31.07	< 0.5	6.43	40	1000	1.5	< 2	0.85	< 0.5	14	51	32	3.83	1.80	0.89	610	3
015431	2309407	0.32	< 5	27.96	< 0.5	6.56	30	930	1.5	< 2	0.71	< 0.5	13	52	32	4.12	1.85	0.90	600	3
015432	2309407	0.28	105	15.72	< 0.5	7.67	4565	920	2.5	< 2	0.75	38.5	20	62	50	7.95	2.48	0.58	495	2
015433	2309407	0.40	80	31.18	< 0.5	5.56	165	840	1.0	< 2	0.95	< 0.5	11	43	24	3.06	1.35	0.71	445	2
015435	2309407	0.24	20	29.08	< 0.5	5.87	270	870	1.0	2	0.81	0.5	7	43	19	3.61	1.20	0.63	360	2
015436	2309407	0.32	15	27.80	< 0.5	5.97	160	880	1.5	< 2	0.84	< 0.5	11	49	17	4.02	1.18	0.67	360	3
015437	2309407	0.28	300	29.30	< 0.5	5.53	650	790	1.0	< 2	0.72	< 0.5	8	50	15	4.17	1.13	0.62	355	3
015438	2309407	0.34	25	30.47	< 0.5	6.84	145	910	1.5	< 2	1.75	0.5	14	52	36	3.88	1.82	1.05	510	2
015439	2309407	0.38	180	31.33	< 0.5	6.97	1215	1090	1.5	< 2	1.25	0.5	15	57	32	3.98	1.75	0.95	595	3
015440	2309407	0.32	45	31.04	< 0.5	5.66	545	920	1.0	< 2	0.96	< 0.5	10	46	20	3.00	1.34	0.76	415	2
015441	2309407	0.38	25	30.73	< 0.5	6.02	675	930	1.0	< 2	1.00	< 0.5	11	45	21	3.24	1.33	0.77	415	2
015442	2309407	0.32	50	30.84	< 0.5	6.95	835	960	1.5	< 2	0.86	< 0.5	13	49	24	3.73	1.94	0.84	480	2
015443	2309407	0.38	40	31.08	< 0.5	6.33	455	1010	1.5	< 2	0.97	< 0.5	11	47	26	3.16	1.62	0.75	420	1
015444	2309407	0.42	40	30.82	< 0.5	6.38	500	1010	1.5	< 2	0.91	< 0.5	12	46	28	3.36	1.62	0.80	410	2
015445	2309407	0.30	45	28.81	< 0.5	6.12	455	980	1.5	< 2	0.98	< 0.5	12	43	22	3.30	1.54	0.80	445	1
015446	2309407	0.30	20	29.37	< 0.5	6.30	225	920	1.5	< 2	0.96	< 0.5	14	43	20	3.37	1.60	0.88	535	1
015447	2309407	0.22	15	15.74	< 0.5	5.33	165	810	1.0	< 2	0.82	0.5	10	32	14	2.52	1.34	0.70	370	2
271784	2309407	0.38	115	31.56	< 0.5	7.14	435	1290	2.0	< 2	1.15	0.5	14	41	51	3.98	1.66	1.01	665	3
271785	2309407	0.44	10	31.34	< 0.5	5.49	35	1030	1.5	< 2	0.96	< 0.5	10	37	30	2.81	1.26	0.68	425	2
271786	2309407	0.56	165	15.66	< 0.5	6.68	740	920	2.0	< 2	0.95	< 0.5	15	43	41	3.84	1.40	0.71	515	3
271787	2309407	0.52	60	15.15	< 0.5	6.84	405	1100	1.5	< 2	1.20	< 0.5	12	48	40	3.77	1.44	0.89	420	3
271788	2309407	0.48	30	15.23	< 0.5	6.37	165	1050	1.5	2	1.15	< 0.5	11	46	33	3.34	1.34	0.88	375	1
271789	2309407	0.52	30	15.31	< 0.5	7.15	385	980	1.5	< 2	1.10	< 0.5	14	49	37	3.93	1.51	0.96	520	1
271790	2309407	0.38	30	27.88	< 0.5	7.42	295	1220	2.0	< 2	1.20	< 0.5	16	60	41	4.21	1.68	0.99	515	4
271791	2309407	0.48	10	30.32	< 0.5	5.61	90	1280	1.5	< 2	1.15	< 0.5	13	43	29	3.02	1.27	0.79	375	2
271792	2309407	0.46	5	31.41	< 0.5	5.32	75	970	1.0	< 2	1.10	< 0.5	9	41	23	2.84	1.20	0.73	290	2
271793	2309407	0.40	20	31.32	< 0.5	5.39	110	1020	1.5	< 2	1.10	< 0.5	10	48	28	2.97	1.23	0.77	360	1
271794	2309407	0.36	5	29.19	< 0.5	4.87	80	860	1.0	< 2	1.05	< 0.5	11	40	18	2.59	1.12	0.68	280	2

CERTIFICATION:



ALS Chemex

Aurora Laboratory Services Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver

British Columbia, Canada V7J 2C1

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

To: EXPATRIATE RESOURCES LTD.

701 - 475 HOWE ST.

VANCOUVER, BC

V6C 2B3

Project: LYNX

Comments: ATTN: TERRY TUCKER

Page Number :3-B

Total Pages :3

Certificate Date: 27-AUG-2002

Invoice No. :10222062

P.O. Number :

Account :MPO

CERTIFICATE OF ANALYSIS

A0222062

SAMPLE	PREP CODE	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)	Pb ppm (ICP)	S % (ICP)	Sb ppm (ICP)	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)
015429	2309407	0.81	47	1050	26	0.06	15	146	0.34	100	< 10	118
015430	2309407	0.98	36	830	22	0.01	< 5	157	0.44	105	< 10	90
015431	2309407	0.91	31	690	20	0.01	< 5	141	0.44	113	< 10	88
015432	2309407	0.55	44	930	86	0.05	445	91	0.28	76	< 10	1455
015433	2309407	1.11	32	740	78	0.01	35	161	0.38	102	< 10	158
015435	2309407	1.10	23	440	80	0.02	35	160	0.41	115	< 10	148
015436	2309407	1.10	27	430	26	0.01	5	160	0.41	115	< 10	110
015437	2309407	0.98	21	620	26	0.02	5	138	0.42	135	< 10	76
015438	2309407	1.15	42	710	28	0.01	15	314	0.41	107	< 10	234
015439	2309407	1.20	35	720	42	0.01	20	218	0.44	116	10	238
015440	2309407	1.13	26	650	24	0.01	< 5	170	0.39	109	< 10	96
015441	2309407	1.14	26	760	24	0.01	< 5	172	0.40	109	< 10	96
015442	2309407	1.02	30	670	22	0.02	< 5	165	0.42	106	< 10	90
015443	2309407	1.17	28	710	20	< 0.01	5	190	0.40	110	< 10	100
015444	2309407	1.03	31	710	24	0.01	5	166	0.38	108	< 10	104
015445	2309407	1.04	26	860	30	0.03	5	170	0.39	109	10	96
015446	2309407	1.00	28	750	26	0.02	5	166	0.40	101	< 10	102
015447	2309407	0.94	21	640	18	0.04	< 5	149	0.35	92	< 10	72
271784	2309407	1.29	28	860	56	0.01	25	228	0.42	119	< 10	196
271785	2309407	1.29	26	670	18	< 0.01	< 5	202	0.36	108	< 10	78
271786	2309407	1.16	27	890	40	0.03	50	175	0.35	97	< 10	134
271787	2309407	1.31	28	920	28	0.01	20	215	0.42	120	< 10	98
271788	2309407	1.32	26	870	22	0.01	5	208	0.41	116	< 10	78
271789	2309407	1.19	32	760	20	0.01	10	190	0.42	112	< 10	108
271790	2309407	1.25	36	850	26	0.01	15	208	0.47	127	< 10	116
271791	2309407	1.22	27	790	22	0.01	5	197	0.39	104	< 10	86
271792	2309407	1.13	24	800	18	0.01	5	172	0.38	103	< 10	72
271793	2309407	1.07	28	810	16	0.01	5	167	0.38	106	< 10	76
271794	2309407	1.06	22	840	18	0.01	< 5	159	0.36	95	10	66

CERTIFICATION:



ALS Chemex

Aurora Laboratory Services Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver

British Columbia, Canada V7J 2C1

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

To: EXPATRIATE RESOURCES LTD.

701 - 475 HOWE ST.

VANCOUVER, BC

V6C 2B3

A0221214

Comments: ATTN: TERRY TUCKER

CERTIFICATE

A0221214

(MPO) - EXPATRIATE RESOURCES LTD.

Project:

P.O. #:

Samples submitted to our lab in Vancouver, BC

This report was printed on 28-OCT-2003.

SAMPLE PREPARATION

METHOD CODE	NUMBER SAMPLES	DESCRIPTION
LOG-22	3	Samples received without barcode
PUL-31	3	Pulv. <250g to >85%/-75 micron
STO-21	3	Reject Storage-First 90 Days
LOG-22	3	Samples received without barcode
CRU-31	3	Crush to 70% minus 2mm
SPL-21	3	Splitting Charge
3285	3	ICP-587 Tri Acid Dig'n Charge

ANALYTICAL PROCEDURES

METHOD CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
WEI-21	3	Weight of received sample	BALANCE	0.01	1000.0
Au-AA23	3	Au-AA23 : Au ppb: Fuse 30 grams	FA-AAS	5	10000
Ag-ICP61	3	Ag ppm:Tri Acid Dig. ICP Package	ICP-AES	0.5	100
Al-ICP61	3	Al %:Tri Acid Dig. ICP Package	ICP-AES	0.01	25.00
As-ICP61	3	As ppm:Tri Acid Dig. ICP Package	ICP-AES	5	10000
Ba-ICP61	3	Ba ppm:Tri Acid Dig. ICP Package	ICP-AES	10	10000
Be-ICP61	3	Be ppm:Tri Acid Dig. ICP Package	ICP-AES	0.5	1000
Bi-ICP61	3	Bi ppm:Tri Acid Dig. ICP Package	ICP-AES	2	10000
Ca-ICP61	3	Ca %: Tri Acid Dig. ICP Package	ICP-AES	0.01	25
Cd-ICP61	3	Cd ppm:Tri Acid Dig. ICP Package	ICP-AES	0.5	500
Co-ICP61	3	Co ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
Cr-ICP61	3	Cr ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
Cu-ICP61	3	Cu ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
Fe-ICP61	3	Fe %:Tri Acid Dig. ICP Package	ICP-AES	0.01	25.00
K-ICP61	3	K %:Tri Acid Dig. ICP Package	ICP-AES	0.01	10.00
Mg-ICP61	3	Mg %:Tri Acid Dig. ICP Package	ICP-AES	0.01	15.00
Mn-ICP61	3	Mn ppm:Tri Acid Dig. ICP Package	ICP-AES	5	10000
Mo-ICP61	3	Mo ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
Na-ICP61	3	Na %:Tri Acid Dig. ICP Package	ICP-AES	0.01	10.00
Ni-ICP61	3	Ni ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
P-ICP61	3	P ppm:Tri Acid Dig. ICP Package	ICP-AES	10	10000
Pb-ICP61	3	Pb ppm:Tri Acid Dig. ICP Package	ICP-AES	2	10000
S-ICP61	3	S %:Tri Acid Dig. ICP Package	ICP-AES	0.01	10.00
Sb-ICP61	3	Sb ppm:Tri Acid Dig. ICP Package	ICP-AES	5	10000
Sr-ICP61	3	Sr ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
Ti-ICP61	3	Ti %:Tri Acid Dig. ICP Package	ICP-AES	0.01	10.00
V-ICP61	3	V ppm: Tri Acid Dig. ICP Package	ICP-AES	1	10000
W-ICP61	3	W ppm: Tri Acid Dig. ICP Package	ICP-AES	10	10000
Zn-ICP61	3	Zn ppm:Tri Acid Dig. ICP Package	ICP-AES	2	10000
Hg-CV41	3	Hg ppb: HNO3-HCl digestion	AAS-FLAMELESS	10	100000

RECEIVED
OCT 30 2003



ALS Chemex

Aurora Laboratory Services Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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

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

To: EXPATRIATE RESOURCES LTD.

701 - 475 HOWE ST.
VANCOUVER, BC
V6C 2B3

Project :

Comments: ATTN: TERRY TUCKER

Page Number :1-A

Total Pages :1

Certificate Date: 06-AUG-2002

Invoice No. : I0221214

P.O. Number :

Account : MPO

CERTIFICATE OF ANALYSIS

A0221214

SAMPLE	PREP CODE	Weight	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %
		Kg	FA+AA	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)
015265	94009413	2.32	45	< 0.5	0.30	3370	200	< 0.5	2	0.04	< 0.5	1	140	18	0.77	0.09	0.01	75	< 1	0.01
015266	94009413	0.56	< 5	< 0.5	0.36	20	210	< 0.5	< 2	0.01	< 0.5	< 1	115	3	0.19	0.12	< 0.01	10	< 1	0.01
015268	94009413	0.82	< 5	< 0.5	0.10	35	10	< 0.5	< 2	>25	< 0.5	1	7	1	0.27	0.02	0.17	595	< 1	< 0.01

CERTIFICATION:



ALS Chemex

Aurora Laboratory Services Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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

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

To: EXPATRIATE RESOURCES LTD.

701 - 475 HOWE ST.
VANCOUVER, BC
V6C 2B3

Project :

Comments: ATTN: TERRY TUCKER

Page Number :1-B

Total Pages :1

Certificate Date: 06-AUG-2002

Invoice No. : I0221214

P.O. Number :

Account : MPO

CERTIFICATE OF ANALYSIS

A0221214

SAMPLE	PREP CODE	Ni ppm (ICP)	P ppm (ICP)	Pb ppm (ICP)	S % (ICP)	Sb ppm (ICP)	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	Hg ppb
015265	94009413	3	440	< 2	0.10	5	13	0.05	8	< 10	2	< 10
015266	94009413	2	20	< 2	0.01	< 5	5	0.03	7	< 10	< 2	< 10
015268	94009413	2	210	24	0.02	5	707	< 0.01	1	< 10	< 2	< 10

CERTIFICATION: _____



ALS Chemex

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

To: EXPATRIATE RESOURCES LTD.

701 - 475 HOWE ST.
VANCOUVER, BC
V6C 2B3

A0222056

Comments: ATTN: TERRY TUCKER

CERTIFICATE

A0222056

(MPO) - EXPATRIATE RESOURCES LTD.

Project: LYNX
P.O. #:

Samples submitted to our lab in Vancouver, BC
This report was printed on 28-OCT-2003.

SAMPLE PREPARATION

METHOD CODE	NUMBER SAMPLES	DESCRIPTION
230	1	sieve to -200 mesh
LOG-22	1	Samples received without barcode
SCR-01	1	Screen - Save Plus Charge
3285	1	ICP-587 Tri Acid Dig'n Charge

ANALYTICAL PROCEDURES

METHOD CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
Au-AA23	1	Au-AA23 : Au ppb: Fuse 30 grams	FA-AAS	5	10000
Ag-ICP61	1	Ag ppm:Tri Acid Dig. ICP Package	ICP-AES	0.5	100
Al-ICP61	1	Al %:Tri Acid Dig. ICP Package	ICP-AES	0.01	25.00
As-ICP61	1	As ppm:Tri Acid Dig. ICP Package	ICP-AES	5	10000
Ba-ICP61	1	Ba ppm:Tri Acid Dig. ICP Package	ICP-AES	10	10000
Be-ICP61	1	Be ppm:Tri Acid Dig. ICP Package	ICP-AES	0.5	1000
Bi-ICP61	1	Bi ppm:Tri Acid Dig. ICP Package	ICP-AES	2	10000
Ca-ICP61	1	Ca %: Tri Acid Dig. ICP Package	ICP-AES	0.01	25
Cd-ICP61	1	Cd ppm:Tri Acid Dig. ICP Package	ICP-AES	0.5	500
Co-ICP61	1	Co ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
Cr-ICP61	1	Cr ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
Cu-ICP61	1	Cu ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
Fe-ICP61	1	Fe %:Tri Acid Dig. ICP Package	ICP-AES	0.01	25.00
K-ICP61	1	K %:Tri Acid Dig. ICP Package	ICP-AES	0.01	10.00
Mg-ICP61	1	Mg %:Tri Acid Dig. ICP Package	ICP-AES	0.01	15.00
Mn-ICP61	1	Mn ppm:Tri Acid Dig. ICP Package	ICP-AES	5	10000
Mo-ICP61	1	Mo ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
Na-ICP61	1	Na %:Tri Acid Dig. ICP Package	ICP-AES	0.01	10.00
Ni-ICP61	1	Ni ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
P-ICP61	1	P ppm:Tri Acid Dig. ICP Package	ICP-AES	10	10000
Pb-ICP61	1	Pb ppm:Tri Acid Dig. ICP Package	ICP-AES	2	10000
S-ICP61	1	S %:Tri Acid Dig. ICP Package	ICP-AES	0.01	10.00
Sb-ICP61	1	Sb ppm:Tri Acid Dig. ICP Package	ICP-AES	5	10000
Sr-ICP61	1	Sr ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
Ti-ICP61	1	Ti %:Tri Acid Dig. ICP Package	ICP-AES	0.01	10.00
V-ICP61	1	V ppm: Tri Acid Dig. ICP Package	ICP-AES	1	10000
W-ICP61	1	W ppm: Tri Acid Dig. ICP Package	ICP-AES	10	10000
Zn-ICP61	1	Zn ppm:Tri Acid Dig. ICP Package	ICP-AES	2	10000

RECEIVED
OCT 30 2003



ALS Chemex

Aurora Laboratory Services Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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

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

To: EXPATRIATE RESOURCES LTD.

701 - 475 HOWE ST.
VANCOUVER, BC
V6C 2B3

Project: LYNX

Comments: ATTN: TERRY TUCKER

Page Number : 1-A

Total Pages : 1

Certificate Date: 19-AUG-2002

Invoice No. : 10222056

P.O. Number :

Account : MPO

CERTIFICATE OF ANALYSIS

A0222056

SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm (ICP)	Al % (ICP)	As ppm (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)
015293	2309400	20	< 0.5	4.69	60	920	1.5	< 2	1.30	0.5	9	35	21	2.20	1.02

CERTIFICATION:



ALS Chemex

Aurora Laboratory Services Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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

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

To: EXPATRIATE RESOURCES LTD.

701 - 475 HOWE ST.
VANCOUVER, BC
V6C 2B3

Project: LYNX

Comments: ATTN: TERRY TUCKER

Page Number :1-B

Total Pages :1

Certificate Date: 19-AUG-2002

Invoice No. : I0222056

P.O. Number :

Account : MPO

CERTIFICATE OF ANALYSIS

A0222056

SAMPLE	PREP CODE	Mg % (ICP)	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)	Pb ppm (ICP)	S % (ICP)	Sb ppm (ICP)	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)
015293	2309400	0.66	495	4	0.97	24	970	30	0.07	< 5	158	0.35	90	< 10	118

CERTIFICATION:



ALS Chemex

Aurora Laboratory Services Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver

British Columbia, Canada V7J 2C1

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

To: EXPATRIATE RESOURCES LTD.

701 - 475 HOWE ST.

VANCOUVER, BC

V6C 2B3

A0221444

Comments: ATTN: TERRY TUCKER

CERTIFICATE

A0221444

(MPO) - EXPATRIATE RESOURCES LTD.

Project:

P.O. #:

Samples submitted to our lab in Vancouver, BC

This report was printed on 28-OCT-2003.

SAMPLE PREPARATION

METHOD CODE	NUMBER SAMPLES	DESCRIPTION
LOG-22	15	Samples received without barcode
SCR-01	15	Screen - Save Plus Charge
SCR-41a	15	-63 micron screen - Save Minus
3285	15	ICP-587 Tri Acid Dig'n Charge

ANALYTICAL PROCEDURES

METHOD CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
WEI-21	15	Weight of received sample	BALANCE	0.01	1000.0
Au-AA23	15	Au-AA23 : Au ppb: Fuse 30 grams	FA-AAS	5	10000
Ag-ICP61	15	Ag ppm:Tri Acid Dig. ICP Package	ICP-AES	0.5	100
Al-ICP61	15	Al %:Tri Acid Dig. ICP Package	ICP-AES	0.01	25.00
As-ICP61	15	As ppm:Tri Acid Dig. ICP Package	ICP-AES	5	10000
Ba-ICP61	15	Ba ppm:Tri Acid Dig. ICP Package	ICP-AES	10	10000
Be-ICP61	15	Be ppm:Tri Acid Dig. ICP Package	ICP-AES	0.5	1000
Bi-ICP61	15	Bi ppm:Tri Acid Dig. ICP Package	ICP-AES	2	10000
Ca-ICP61	15	Ca %: Tri Acid Dig. ICP Package	ICP-AES	0.01	25
Cd-ICP61	15	Cd ppm:Tri Acid Dig. ICP Package	ICP-AES	0.5	500
Co-ICP61	15	Co ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
Cr-ICP61	15	Cr ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
Cu-ICP61	15	Cu ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
Fe-ICP61	15	Fe %:Tri Acid Dig. ICP Package	ICP-AES	0.01	25.00
K-ICP61	15	K %:Tri Acid Dig. ICP Package	ICP-AES	0.01	10.00
Mg-ICP61	15	Mg %:Tri Acid Dig. ICP Package	ICP-AES	0.01	15.00
Mn-ICP61	15	Mn ppm:Tri Acid Dig. ICP Package	ICP-AES	5	10000
Mo-ICP61	15	Mo ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
Na-ICP61	15	Na %:Tri Acid Dig. ICP Package	ICP-AES	0.01	10.00
Ni-ICP61	15	Ni ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
P-ICP61	15	P ppm:Tri Acid Dig. ICP Package	ICP-AES	10	10000
Pb-ICP61	15	Pb ppm:Tri Acid Dig. ICP Package	ICP-AES	2	10000
S-ICP61	15	S %:Tri Acid Dig. ICP Package	ICP-AES	0.01	10.00
Sb-ICP61	15	Sb ppm:Tri Acid Dig. ICP Package	ICP-AES	5	10000
Sr-ICP61	15	Sr ppm:Tri Acid Dig. ICP Package	ICP-AES	1	10000
Ti-ICP61	15	Ti %:Tri Acid Dig. ICP Package	ICP-AES	0.01	10.00
V-ICP61	15	V ppm: Tri Acid Dig. ICP Package	ICP-AES	1	10000
W-ICP61	15	W ppm: Tri Acid Dig. ICP Package	ICP-AES	10	10000
Zn-ICP61	15	Zn ppm:Tri Acid Dig. ICP Package	ICP-AES	2	10000

RECEIVED
OCT 30 2003



ALS Chemex

Aurora Laboratory Services Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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

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

To: EXPATRIATE RESOURCES LTD.

701 - 475 HOWE ST.
VANCOUVER, BC
V6C 2B3

Project:

Comments: ATTN: TERRY TUCKER

Page Number :1-A

Total Pages :1

Certificate Date: 12-AUG-2002

Invoice No. : I0221444

P.O. Number :

Account : MPO

CERTIFICATE OF ANALYSIS

A0221444

SAMPLE	PREP CODE	Weight	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Mg %	Mn ppm	Mo ppm	Na %
		Kg	FA+AA	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)
015264	94009407	2.48	45	< 0.5	6.15	435	940	1.0	< 2	1.25	1.0	13	52	28	3.01	1.28	0.73	725	1	0.88
015267	94009407	4.52	30	< 0.5	6.02	160	910	1.0	< 2	1.45	1.5	13	46	30	3.52	1.46	0.94	670	2	0.84
015269	94009407	4.12	10	< 0.5	6.69	35	830	1.5	< 2	1.00	0.5	16	50	30	3.62	1.81	0.85	1115	1	0.60
015270	94009407	4.00	130	< 0.5	6.38	335	890	1.0	2	1.15	< 0.5	10	48	37	3.08	1.34	0.74	395	3	1.01
015401	94009407	7.10	30	< 0.5	7.56	275	950	1.5	6	1.30	0.5	12	50	31	3.38	2.02	1.00	355	< 1	0.77
015402	94009407	4.32	55	< 0.5	5.95	485	810	1.0	< 2	1.35	1.5	13	42	24	2.94	1.39	0.74	480	< 1	0.95
015403	94009407	3.76	10	< 0.5	5.56	120	970	0.5	6	1.40	0.5	13	41	30	2.84	1.21	0.80	730	2	0.99
015404	94009407	5.36	5	< 0.5	4.86	55	900	0.5	< 2	1.40	< 0.5	10	42	23	2.25	1.04	0.70	525	3	1.06
015405	94009407	5.66	30	< 0.5	4.75	155	840	0.5	< 2	1.20	0.5	9	50	13	2.41	0.97	0.64	505	1	1.01
015406	94009407	6.92	< 5	< 0.5	4.93	25	850	0.5	< 2	1.40	0.5	10	44	24	2.28	1.04	0.71	495	1	1.13
015407	94009407	5.56	10	< 0.5	5.11	25	880	0.5	2	1.50	0.5	11	47	24	2.67	1.04	0.77	700	1	1.06
015408	94009407	4.40	15	< 0.5	5.02	40	870	0.5	< 2	1.45	1.0	11	44	25	2.68	1.09	0.76	730	1	1.08
015409	94009407	5.66	< 5	< 0.5	4.69	25	750	0.5	< 2	1.45	0.5	10	39	26	2.39	0.91	0.71	500	1	1.20
015410	94009407	5.62	15	< 0.5	6.52	100	890	1.5	< 2	1.55	1.0	13	51	28	3.33	1.64	1.04	690	1	0.88
015411	94009407	5.72	15	< 0.5	6.89	105	940	1.5	2	1.45	1.0	14	54	31	3.58	1.85	1.05	665	< 1	0.80

CERTIFICATION:



ALS Chemex

Aurora Laboratory Services Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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

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

To: EXPATRIATE RESOURCES LTD.

701 - 475 HOWE ST.
VANCOUVER, BC
V6C 2B3

Project:

Comments: ATTN: TERRY TUCKER

Page Number :1-B

Total Pages :1

Certificate Date: 12-AUG-2002

Invoice No. : 10221444

P.O. Number :

Account : MPO

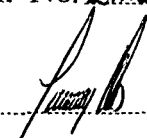
CERTIFICATE OF ANALYSIS

A0221444

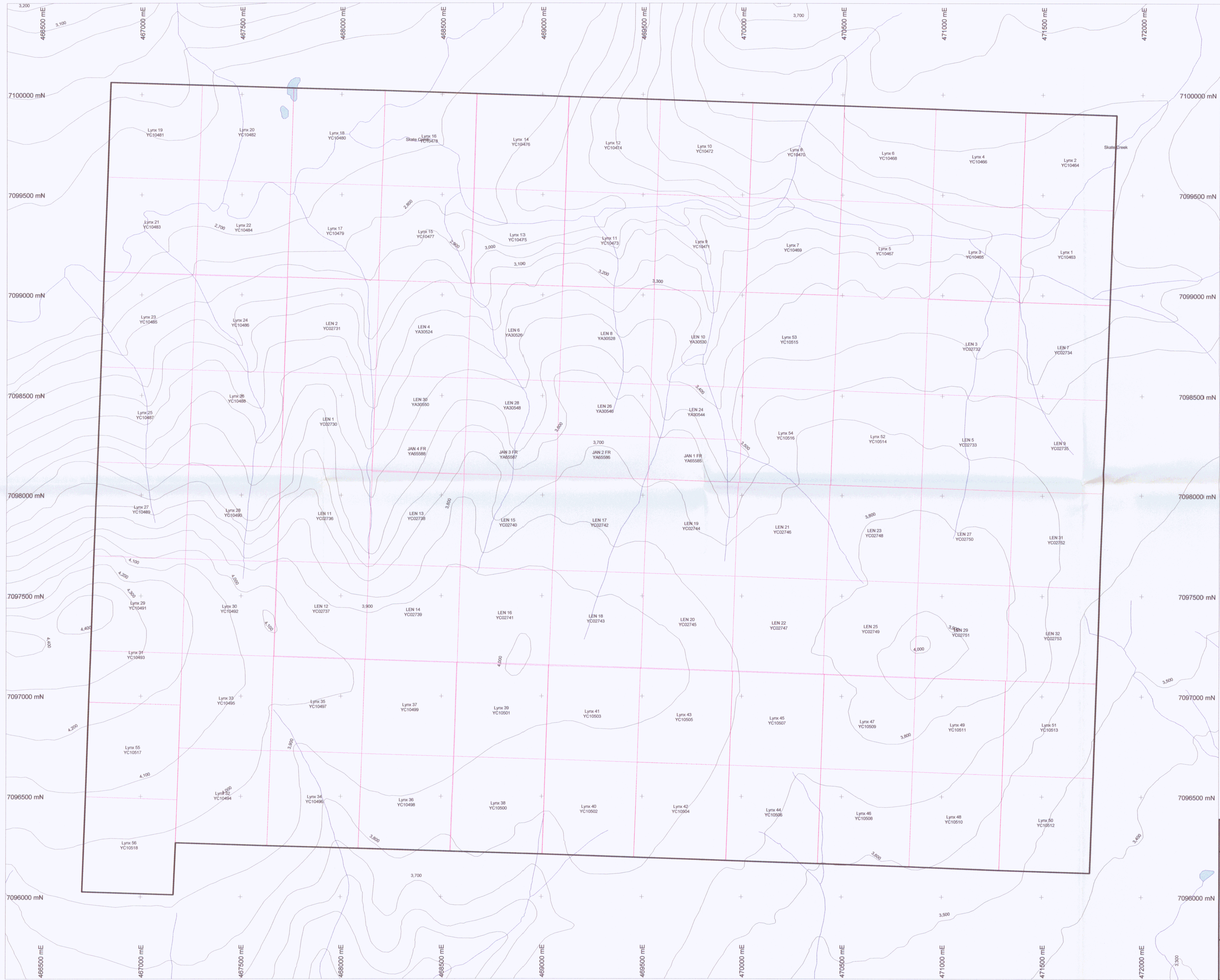
SAMPLE	PREP CODE	Ni ppm (ICP)	P ppm (ICP)	Pb ppm (ICP)	S % (ICP)	Sb ppm (ICP)	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)
015264	94009407	37	1220	34	0.08	20	144	0.38	102	< 10	192
015267	94009407	37	920	48	0.05	30	148	0.38	108	< 10	208
015269	94009407	37	820	20	0.01	5	125	0.44	96	< 10	94
015270	94009407	27	1090	38	0.03	20	158	0.44	119	10	96
015401	94009407	34	800	52	0.07	10	151	0.42	105	< 10	198
015402	94009407	32	720	40	0.05	25	163	0.37	93	< 10	272
015403	94009407	33	1020	24	0.05	< 5	154	0.35	103	< 10	132
015404	94009407	24	1030	20	0.05	< 5	163	0.35	92	< 10	90
015405	94009407	20	810	30	0.03	5	162	0.42	95	< 10	76
015406	94009407	25	1050	22	0.06	< 5	170	0.38	94	< 10	88
015407	94009407	26	990	22	0.04	< 5	160	0.41	107	< 10	96
015408	94009407	28	1160	22	0.06	< 5	164	0.42	101	< 10	100
015409	94009407	24	1000	14	0.02	< 5	176	0.40	96	< 10	72
015410	94009407	33	740	30	0.05	15	189	0.43	100	< 10	126
015411	94009407	39	710	30	0.08	< 5	164	0.43	96	< 10	150

CERTIFICATION

Costs associated with this report have been
approved in the amount of \$ #38,500
for assessment credit under Certificate of
Work No. LM00521 QM00478

A handwritten signature in dark ink, appearing to be 'P. Smith', is written over a horizontal dotted line.

Mining Recorder
Mayo Mining District



StrataGold Corporation

Lynx Property 2002 Assessment Report Claims Location Map	
Date: 17/6/2003	
Author: J. Moore	
Office: Vancouver	NTS 106D/04 and 105M/13
Drawing: Plate 1	
Scale: 1:10000	Projection: UTM Zone 8 (NAD 27 for Canada)

0 100 200 400
metres

