2007 Report Of Activities,
Batea Claims,
Yukon Territory, Canada

Grant Number: YC31979 - YC32030
Latitude 61°5' N Longitude 130°51' W
NTS map sheet 105G02
UTM 6774976 N, 399990 E, NAT 83, Zone 9

True North Gems Inc.
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Prepared by

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VP Exploration
True North Gems Inc
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Submitted on

March 13, 2008

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TRUE NORTH GEMS

SUMMARY

The BATEA claims of the Batea Property (Grant Number YC31979 - YC32030) are located in the southeastern Yukon at latitude 61°5' N and longitude 130°51' W on NTS map sheet 105G02; UTM 6774976 N, 399990 E, NAD 83, Zone 9 and is composed of 52 contiguous, unpatented claims registered with the Watson Lake Mining Recorder in the of True North Gems Inc.

The BATEA claims are in good standing until September 14, 2011, pending approval of current expenditures. True North's 2007 exploration program was completed under the provisions of the Class I Mining Land Use regulations, pursuant to the Yukon Quartz Mining Act.

The claims were staked in September 2006 in response to the base metals that were discovered during prospecting and sampling on the AURORA Claims.

The 2007 program concentrated on stream/soil and prospecting in areas downstream of lead zinc anomalies found during due diligence sampling peripheral to the AURORA claims.

The preliminary results of the geochemistry conclude that there are anomalous elements, specifically Zn as well as Pb, Cu, W, Ba, V and LREE, though further work is planned during 2008 to characterize the remainder of the Property prior to development of geochemical trends and drill target identification.

INTRODUCTION

This report will summarize the preliminary results to date of the exploration for base metals on the BATEA claims. The work was carried out in July 2007 and consisted of a crew of two persons for a total of eight person days. All work was based out of True North Gems Tsa da Glisza camp approximately 25 km northeast of the BATEA claims.

Previous limited prospecting and geochemical exploration in the area was carried out by Archer Cathro and True North Gems between 2003 and 2006.

All general cost units were based on a prorata day rate for room, board and travel for the BATEA exploration program. All dollar figures provided herein for work programs and claim management are in Canadian$.

The purpose of the proposed 2007 program was to provide an initial geochemical assessment of the Batea property, including the 4 AURORA and 52 BATEA claims for base metals sufficient for target identification and prioritization, and further development of the geological model. Due to personnel scheduling and weather constraints, the program was not completed in its entirety and will require additional geochemical sampling during 2008.

The program line items were as follows:

July 2007

- Property scale soil geochemistry in topographic depressions, key drainages and glacial depositional features

September 2007-March 2008

- Compilation of the silt/soil sample database with 2D geochemical diagrams and plan views of geochemistry using proportional symbol diagrams
- Completion of 2007 YTG Assessment Report – BATEA claims

J. Gregory Davison, M.Sc., P.Geo. (ON, BC)

Vice President Exploration, Project Manager, Batea

True North Gems Inc.

Twila Skinner B.Sc., P.Geo. (BC)

Senior Geologist

True North Gems Inc.

RELIANCE ON OTHER EXPERTS

The authors have reviewed the limited information available and have selected for inclusion the most pertinent and relevant information on the BATEA claims. The authors have relied principally upon data, interpretation, and information supplies by the project files of Archer Cathro and Associates and True North Gems.

The authors visited the property for two days to carry out due diligence in September 2005. One of the authors (TS) carried out the recent exploration of the property for four days in July 2007 as True North Gems' Senior Geologist.

PROPERTY LOCATION AND DESCRIPTION

LOCATION

The BATEA claims (Grant Number YC31979 - YC32030) are located in the southeastern Yukon at latitude 61°05' N and longitude 130°51' W on NTS map sheet 105G02; UTM 6774976 N, 399990 E, NAD 83, Zone 9 (Figure 1).

CLAIM DESCRIPTION

The 52 BATEA claims were staked in September 2006.

The BATEA claims are composed of 52 contiguous, unpatented claims registered with the Watson Lake Mining Recorder in the name of True North Gems Inc.

The property covers an area of approximately 10.53 square kilometres (Figure 2).

The BATEA claims are in good standing until September 14, 2011 pending approval of current expenditures.

The claim registration data is listed in Table 1. In its present state, the property is defined by claim post locations, but has not been the subject of a legal boundary survey.

AGREEMENTS, ROYALTIES AND ENCUMBRANCES

True North Gems holds 100% interest in the BATEA claims.

PERMITS

True North's 2007 exploration program was completed under the provisions of the Class I Mining Land Use regulations, pursuant to the Yukon Quartz Mining Act.

There are no known environmental liabilities relating to the BATEA claims.

PROPERTY DESCRIPTION AND MINERAL TITLES

The BATEA property claim registration data are listed in Table 1.

TABLE 1. BATEA CLAIM GROUP

Claim Group	Claim Number from	Claim Number to	Number Claims	of Record Number from	Record Number to	Expiry Date	Mining District
BATEA	1	52	52	YC31979	YC32030	14-Sept-11	Watson L.

ACCESS, LOCAL RESOURCES & INFRASTRUCTURE

Access was by helicopter from Whitehorse located approximately 200 kilometres west, True North Gems' Tsa da Glisza camp located approximately 20 kilometres northeast and Inconnu Lodge located approximately 40 kilometres northeast of the property.

All field equipment and supplies were delivered to Tsa da Glisza camp via Alkan Air, and then via Inconnu Lodge helicopter to site. Additional property access for staking was provided by Heli-dynamics helicopter based in Whitehorse.

The closest centre of population is the town of Ross River located 130 kilometres to the northwest.

No established rail or water transport routes are present in the vicinity of the project.

The personnel consisted of a crew of two persons, including one graduate P.Geo.-designated geologist, seconded from the Tsa da Glisza Project.

No camp was required. All operations were based out of True North Gems' Tsa da Glisza Camp and Inconnu Lodge; no equipment, materials or persons were left upon demobilization.

Final seasonal site demobilization (two persons) was carried out on July 8th by helicopter.

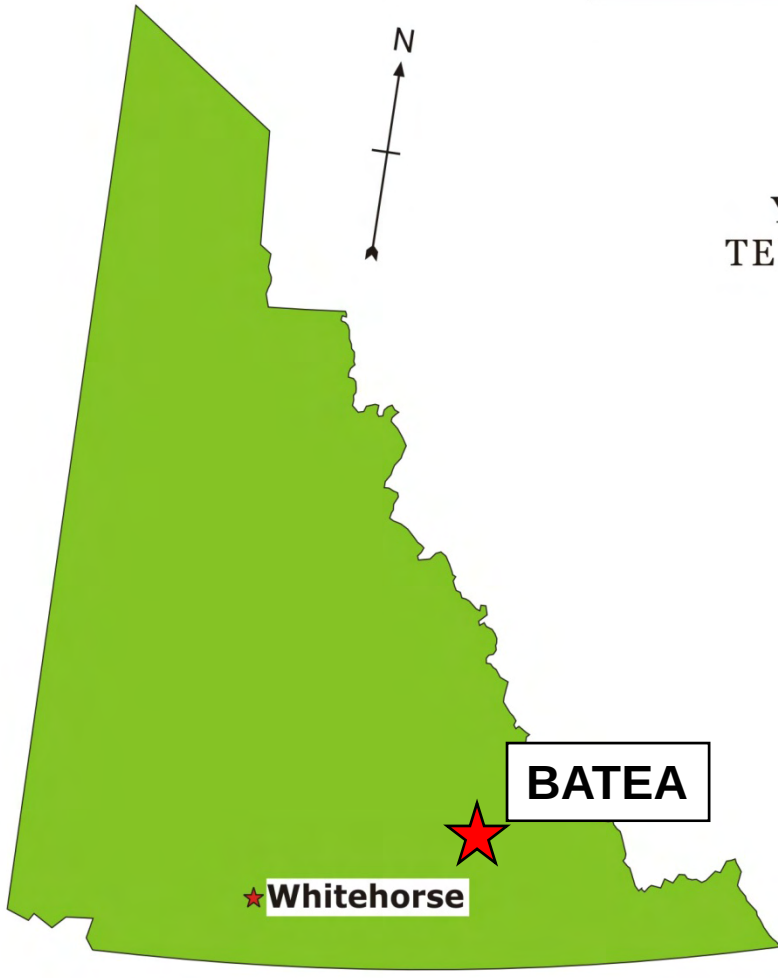
CLIMATE & PHYSIOGRAPHY

The BATEA claims are located in moderately rugged Pelly Mountains within the Yukon-Tanana Uplands approximately 130 kilometres southwest of Ross River. It lies within the Yukon River Drainage which empties into the Bearing Sea. Elevations in the property area range from less than 1180 metres in the river valley bottoms to greater that 2060 metres on ridge tops.

Vegetation consists of dense buckbrush in the flat, broad river valley bottoms, grading upwards into dense growths of stunted balsam, black spruce and occasional pine on the lower slopes, and eventually into dwarf willow, birch,

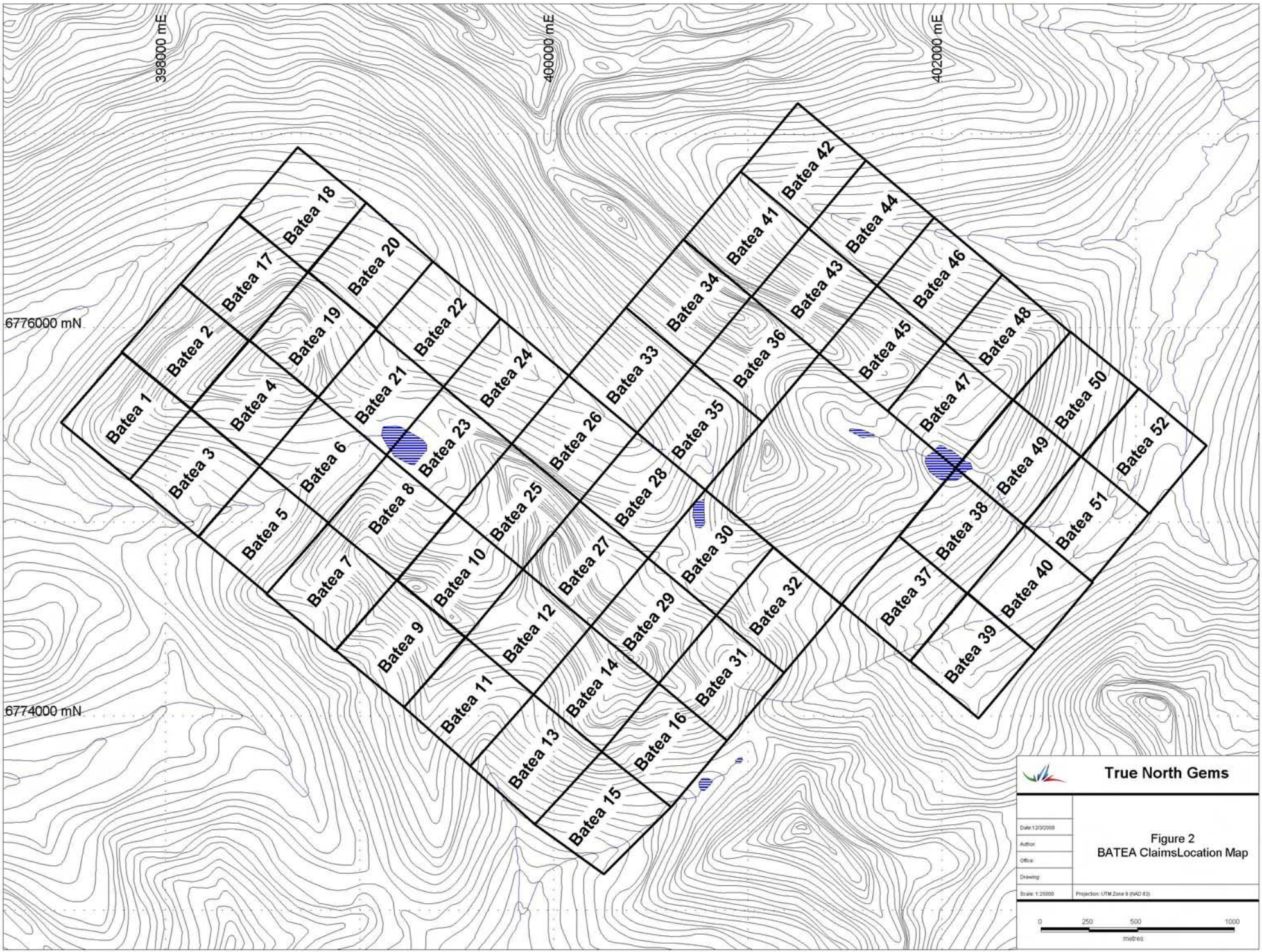
and alpine grasses at elevations above timberline at 1500-1550 metres. The ridge tops only support lichen and very sparse alpine grasses principally on the local thin soil cover. Based on the initial site observations the property does not represent critical habitat for any known threatened or endangered species.

The principal climate of the area is classified as sub-arctic; the timberline exposures above 1500 metres are characterized generally by sub-arctic to arctic weather, with less than two to three months of snow-free conditions.



Scale
100 km 0 100 200 300 km

Figure 1. BATEA Claims Location Map


398000 mE
400000 mE
402000 mE
6776000 mN
6774000 mN
Batea 1
Batea 2
Batea 3
Batea 4
Batea 5
Batea 6
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Batea 49
Batea 50
Batea 51
Batea 52
True North Gems
Date:12/3/2008
Author:
Office:
Drawing:
Scale: 1:25000
Projection: UTM Zone 9 (NAD 83)
Figure 2
BATEA ClaimsLocation Map
0
250
500
1000
metres

EXPLORATION HISTORY

The BATEA Claims were staked in response to lead and zinc mineralization found during prospecting of the F1 target which included the Aurora claims staked by Archer Cathro for True North Gems in September 2004. The AURORA claims are wholly enclosed within the southeastern section of the BATEA claims.

In 1976, Archer Cathro documented a pale blue beryl occurrence in what is now the F1 Target of the Aurora claims.

In 2003, this area was briefly prospected once again by Archer Cathro, while contracted by True North Gems, to conduct a regional scale exploration program to explore for beryl and emeralds in the Finlayson Lake District. In addition, silt sampling and prospecting was conducted along the Tintina Trench and outlining the periphery of the F1 pluton.

In 2004, a detailed prospecting program was conducted by Archer Cathro on behalf of True North Gems on and adjacent to the Aurora claims and what is now the Batea claims based on targets generated from preliminary regional geochemical investigations in 2003.

A six day inspection of this target discovered several new areas of beryl mineralization within a 5 km^2 area of the original discovery locale and resulted in the staking of the Aurora 1-4 mineral claims. Most of the beryl was identified within a 700 by 200 m area that includes the original discovery.

The most significant beryl discovery on the Aurora property to date is the Borealis Zone where pale to medium to dark blue beryl occurs interstitially within the host granite and within laterally and vertically extensive quartz filled fractures. The crystals on several exposed faces are well developed, up to 4.5 cm long and up to 2.5 cm in diameter. Some are blue throughout while others contain an irregular "marbled" pattern of pale to medium to dark blue. The main face exposed at the Borealis Zone is roughly 5 by 2 metres with patches of remnant medium to dark blue beryl. Excavating a small area below the exposed vein face uncovered a 1 by 1 metre area of massive randomly oriented multi-toned beryl crystals.

Prospecting west of the beryl occurrences discovered a number of vein and skarn associated showings yielding values up to 36.6% lead, 22.29% zinc, 101 g/t silver and 0.23% uranium. Sulphide bearing, fracture style mineralization returned up to 1.87 g/t gold, 0.58% copper and 0.11% tungsten.

The recent programs, conducted by True North Gems, were focused solely on the base metal potential. Grab samples from mineralized veins, from the known showings and newly discovered showings within the granite, were collected in September 2005 with metal values ranging to 26.4% Pb, 21.4% Zn and 42.4% combined Pb-Zn with anomalous Sn, W, Mo, Ga and Cd.

GEOLOGICAL SETTING

REGIONAL GEOLOGY

The BATEA Claims are located approximately 15 km southwest of the Tintina Trench within the Cassiar terrane near the contact with the Yukon–Tanana Terrane. The regional geology surrounding the F1 Pluton is shown in Figure 3.

The Cassiar Terrane is composed mostly of passive margin sediments including sandstone, limestone, shale and metamorphosed equivalents which include phyllite, amphibolite, quartzite and marble intruded by granites. These rocks are in direct contact with the Yukon-Tanana stratigraphy and have been subjected to a similar structural evolution.

PROPERTY GEOLOGY

Skarn assemblages developed in the vicinity of the granite intrusion include a combination of diopside, actinolite, garnet, marble and vesuvianite. Hornfelsed sediments are generally fine-grained grey to black and homogeneous. Finely laminated, bedding parallel, massive pyrrhotite and pyrite with rusty weathering zones are observed for roughly 1 kilometre west down the valley and are coincident with the locations of the skarn assemblages and hornfels. Hornfels is the most extensive alteration observed and is associated with minor quantities of fine pyrrhotite and trace amounts of chalcopyrite, occurring both as fracture filling and irregular interstitial patches and blebs.

Metal discoveries include two principal types; vein and skarn overprinted massive sulphide. Lead-zinc-silver veins range from 10 to 100 cm wide and are traceable intermittently for over 1 kilometre. Grades and mineral assemblages are typical of base metal veins typically found in the exo-contact zones of high sulphidization porphyry systems, commonly associated with skarns, mantos and other replacement styles of mineralization. Anomalous geochemical signatures by arsenic, tungsten, beryllium, tin and gallium, accompanied by LREE enrichment, are indicative of skarn overprinting with fracture style mineralization also characterized by elevated copper and gold.

Base metal mineralization identified along the sheared granite contact consists of a 1 metre wide vein zone cutting steeply within the granite and containing mostly vuggy quartz with multiple bands of massive fine-grained to coarse–grained galena 1 to 5 cm thick at the southern end of the exposure. Roughly 30 metres along strike to the north the sulphide mineralization thickens to 15 cm and consists of massive, finely laminated blackjack sphalerite and galena.

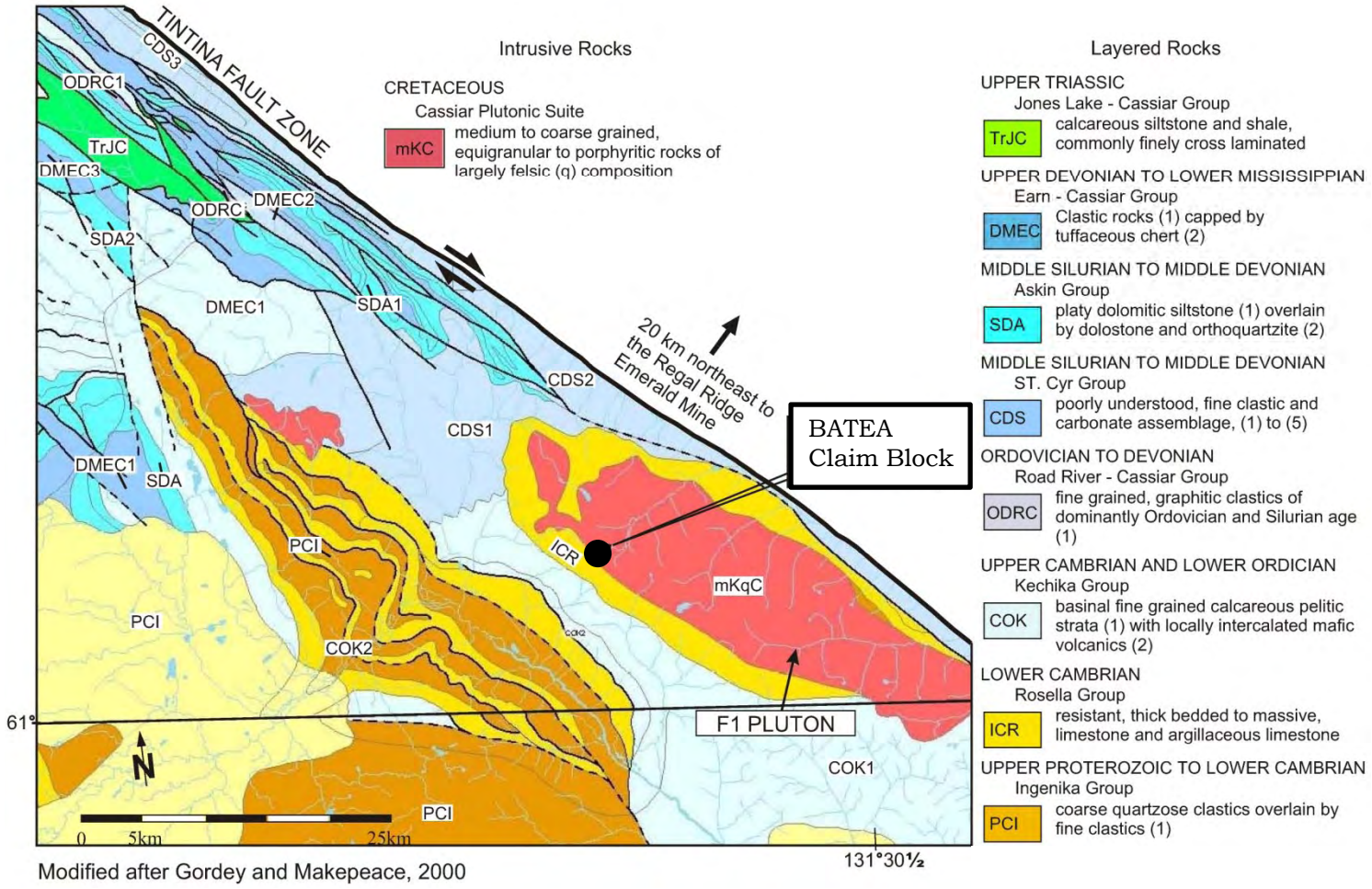
The mineralization appears to taper and pinch to the south in this particular vein but mineralized float is observed downslope to the north for another 50 metres before the slope is obscured by granite talus. Similar vuggy quartz vein float was documented approximately 1 kilometre north of this vein zone along its projected trend. It is mineralized with small pods and patches of cerussite plus anglesite-coated galena.

One piece of vein talus (12 to 15 cm thick) containing orange buff weathering quartz carbonate and semi massive galena was also discovered in this area and is likely associated with a similar vein. A specimen collected returned 24.4% Pb, 101 g/t Ag, 0.22% Zn, 0.13% Mo and a surprisingly high uranium content of 0.23% (0.27% U3O8).

A second style of vein mineralization was discovered within a skarn /hornfels zone roughly 1.5 km west of beryl cirque. It is marked by a linear bench at the base of slope where a series of orange rusty weathering frost boils containing a variety of limonite healed quartz breccia, limonite boulders up to 30 cm diameter, orange-red ferricrete breccia boulders up to 40 cm diameter and rusty yellow coated arsenopyrite-pyrite-stibnite blocks over 50 cm diameter. The bench is roughly 7 metres wide and the colour anomaly extends along strike at 335° for about 75 metres. Possible extensions are obscured by talus cover at both ends. A 10 m wide notch is apparent roughly 200 metres along strike cutting through the ridgeline and is suspected to be the continuation of this structure. Samples of this material yielded up to 0.69 g/t Au, 3.7 g/t Ag, 0.12% Cu, > 1% As, 486 ppm Bi, 30 ppm Ga and 98 ppm Sb.

Larger scale fracture mineralization (5 to 25 cm) was noted to contain massive coarse grained pyrrhotite (strongly magnetic) with irregular medium grained chalcopyrite to 15%. The other common fracture assemblage is creamy to rusty weathering sucrosic quartz with up to 40% wispy pyrrhotite and 5 to 10% patchy chalcopyrite. Both types of mineralization often occur as cobbles and boulders in the talus but crosscutting relationships were documented on larger pieces of skarn/hornfels talus. In outcrop, the fractures (most with only minor amounts of sulphide) result in local enhancement of skarn development with the development of garnet along the selvages of the fractures cutting skarn bands.

Bedding parallel, massive, finely laminated pyrrhotite was discovered at several locations along the south side of the main east trending drainage west of the beryl cirque. The pyrrhotite occurs in talus but is derived from the rusty weathering cliffs above. Several 15 to 20 cm thick pieces were cobbled off limestone/marble talus blocks where minor chalcopyrite occurs as fracture coatings.



Modified after Gordey and Makepeace, 2000

Figure 3. Regional Geology Map

BATEA EXPLORATION 2007

The 2007 program was focused on obtaining property scale geochemistry to explore the potential areal distribution of Pb-Zn mineralization found during prospecting of the AURORA claims.

The 2007 exploration, conducted by True North Gems' geologists, comprised soil and silt geochemistry including ICP-MS multi-element analysis for 47 elements. The program was conducted from July 4, 2007 to July 8, 2007.

GEOLOGY, ROCK LITHOGEOCHEMISTRY

All rock samples were taken as representative of the various lithologies, as noted above, identified during geochemical sampling and prospecting.

To date, none of these 2007 rock samples were submitted for multi-element geochemical analysis.

SOIL AND SILT GEOCHEMISTRY

In 2007, a total of 11 soil and 57 silt geochemical samples were taken in major drainages along the northwest and southeast quadrants of the property. Samples were taken at approximately 100m intervals as measured by GPS.

The soil and silt sampling location map is given in Appendix 2.

The sampling programs were carried out by a True North Gems' senior geologist trained in sampling and reporting techniques. As per the grid location and sampling protocols defined by the TNG project manager, all soil samples from the 2007 program were submitted to ALS Chemex in Vancouver.

In aggregate, 68 soil and silt samples from the BATEA claims were submitted to ALS Chemex in Vancouver for 47 element ICP-MS multi-element analysis using a four acid, near total digestion. Of note, ALS Chemex employs its own ISO certified testing procedures for quality assurance. Duplicate samples will be submitted to a second commercial laboratory according to True North Gems' in-house QA/QC protocols.

The 2007 silt and soil sampling program yielded values up to 107 ppm Pb, 976 ppm Zn, 162.5 ppm Cu, 346 ppm, 3630 ppm Ba, 431 ppm V, 54.1 ppm W, 308 ppm Th, 22.5 ppm Bi, 224 ppm As, 2.93 ppm Sb and 1900 ppm P (see Appendix 1).

The soil geochemical sampling results are shown in Appendix 2, with Pb, Zn, Cu, W, Ba and V displayed as thematic bubble plots currently using intervals defined during the 2007 geochemical program.

In overall terms, the results of the 2007 program from soil sampling and prospecting have identified anomalous samples that warrant further review following the 2008 field season.

The ground survey will be completed in 2008 to allow coverage of the area of interest and determination of the scope and tenor of the anomalous areas.

TRENCHING

No trenching was completed on the BATEA claims.

DIAMOND DRILLING

No diamond drilling has been completed on the BATEA claims.

UNDERGROUND EXPLORATION

No underground exploration was conducted on the BATEA claims.

MINI-BULK SAMPLING

No samples were collected on the BATEA claims.

SAMPLE PROCESSING

No processing was carried out on samples from the BATEA claims.

GEOLOGICAL MAPPING

No geologic mapping was conducted on the BATEA claims. The geological mapping program was deferred to 2008.

MINERALIZATION

No new areas of exposed base metal mineralization outside of the samples discovered during prospecting in 2004 and 2005 programs were confirmed during 2007.

SAMPLING METHOD AND APPROACH

Samples were collected on 100 metre intervals using GPS control for the sample locations.

Sediment samples were collected from the stream bed and where there was no sediment available B horizon soil samples were collected. All sampling techniques were approved, supervised, and carried out by senior True North Gems' personnel, including one with P.Geo. designation.

Each sample was packaged in marked kraft bags with Tyvek sample labels, dried and packaged in rice bags for shipment.

The material was then removed from site via helicopter to True North Gems Tsa da Glisza Camp and Inconnu Lodge. At the conclusion of the program, the samples were transported via Alkan Air to Whitehorse, accompanied by True North Gems' Senior Geologist Twila Skinner.

The analytical samples and geological samples were shipped by Greyhound bus to ALS Chemex (212 Brooksbank Avenue North Vancouver BC, V7J 2C1) and True North Gems (Suite 500-602 West Hastings St Vancouver BC, V6B 1P2) respectively.

Chain of custody reports were transmitted with shipments to ensure against diversion and permit detection of tampering of geochemical samples.

In the author's opinion, True North's sample collection, storage, shipping and security measures were adequate for 2007. True North Gems' protocol and procedure for handling samples are compliant with standard practice in the mineral exploration industry.

SAMPLE PREPARATION, ANALYSES AND SECURITY

All samples delivered to ALS Chemex are logged, dried, weighed and fine crushed to pass 70% -2mm. a charge of 250 grams is split and pulverized to pass 85% -75 micrometres (-200 Tyler mesh), the standard ALS Chemex protocol – PREP-31.

Analytical protocols for silt and soil lithogeochemistry utilize the ME-MS61 method for 47 elements using four acid dissolution and ICP-MS finish. Detection limits for all elements are available at www.alschemex.com. Duplicate and replicate samples were included as an integral part of the True North QC/QA program.

ALS Chemex standard operating procedures require the analysis of quality control samples (reference materials, duplicates and blanks) with all sample batches. ALS Chemex is an ISO9001:2000 accredited laboratory in North America. In addition, ALS Chemex Vancouver laboratory is accredited to ISO 17025 by Standards Council of Canada for a number of specific test procedures including fire assay Au by AA, ICP and gravimetric finish, multi-element ICP and AA Assays for Ag, Cu, Pb, and Zn.

In the author's opinion, True North's sample preparation, analysis and security measures were adequate for 2007. True North Gems' protocol and procedure for handling samples are compliant with standard practice in the mineral exploration industry.

DATA VERIFICATION

The co-authors have supervised all aspects of the geological and sample processing and expect no rationale whereby any of the contained methodologies and data will not withstand the highest levels of scrutiny.

ADJACENT PROPERTIES

There are no adjacent properties other than the Batea property, including the AURORA and BATEA claims. All of the fifty-six claims in the immediate area are held 100% by True North Gems Inc.

MINERAL PROCESSING AND METALLURGICAL TESTING

No mineral processing testwork was conducted on samples from the BATEA claims.

MINERAL RESOURCE AND MINERAL RESERVE ESTIMATES

To date, no mineral resource or mineral reserve have been identified or defined on the BATEA claims.

OTHER RELEVANT DATA AND INFORMATION

No other relevant data or information have been considered for inclusion in this report.

INTERPRETATION AND CONCLUSIONS

In overall terms, the results of the 2007 geochemical sampling program have confirmed that the property has potential for base metal mineralization, following the model for polymetallic skarn and granite-hosted model.

The preliminary results of the geochemistry conclude that there are anomalous elements, specifically Zn as well as Pb, Cu, W, Ba, V and LREE, though further work is planned to characterize the remainder of the Property prior to development of geochemical trends and drill target identification.

RECOMMENDATIONS AND BUDGET

The proposed 2008 program is summarized as follows:

- 1:500 - 1:1,000 scale detailed geological mapping across the Property.
- Soil geochemistry to cover areas of the Property not covered by the 2007 geochemistry program.
- Airborne geophysical survey across and surrounding the Batea property, including the BATEA and AURORA claims. The geophysical survey would comprise a 100 metre grid using helicopter time domain electromagnetics survey and cesium magnetometer survey with appropriate support by GPS, video, topographic analysis and background base station MAG.
- Review and interpretation of airborne geophysics, geological and geochemical data with a view to target identification.

The proposed summary budget for the 2008 exploration program is itemized as follows:

Airborne Geophysical Survey	C$ 100,000
Geological Mapping	10,000
Soil Geochemistry	25,000
Logistics, including helicopter support	30,000
Project Management	15,000
Contingency	20,000
Total	**C$ 200,000**

REFERENCES

Wengzynowski, W. (2005), Emerald Project Report, Yukon, 2005, Archer, Cathro and Associates Ltd. Internal Report, 32 pp.

STATEMENT OF QUALIFICATIONS

I, James Gregory Davison, residing at 921-7th Street, Montrose, British Columbia, Canada, V0G 1P0, do hereby certify that:

I am a Professional Geologist licensed with the Association of Professional Geoscientists of Ontario, Member #0709 in good standing through 2008 and licensed with the Association of Professional Engineers and Geologists of British Columbia, Member #29630 in good standing through 2008. I meet the requirements of a "Qualified Person" as outlined in National Instrument 43-101.

I graduated from Dalhousie University in Halifax, Nova Scotia, Canada in 1979 with an Honours B.Sc. in Geology and from Brock University in St. Catharines, Ontario, Canada in 1984 with a M.Sc. in Geological Sciences.

I have practised my profession continuously since 1979. I am currently a self-employed contract exploration geologist, mineralogist, process mineralogist and managing director of Davison and Associates.

I am a Senior Associate Mineralogist with Watts, Griffis and McOuat Limited, a firm of consulting geologists and engineers, which has been authorized to practice professional engineering by the Professional Engineers Ontario since 1962.

I am a Core Member of the Prospectors and Developers Association of Canada (PDAC), a member of the Canadian Institute of Mining and Metallurgy (CIMM), Society of Economic Geologists (SEG), and a member of the Society for Mining, Metallurgy and Exploration (SME) and was a Fellow of the Geological Association of Canada for 20 years.

I have acted in the role of Project Manager with True North Gems Inc. 2004, 2005 and 2006 Canadian exploration projects, and was appointed as an officer and Vice-President Exploration of True North Gems effective June 1, 2005 to present.

I am co-author of this report entitled ***Report on 2007 Activities for the Batea Claims, Yukon Territory, Canada,*** and it is based on data supplied to me by True North Gems and information collected from previously published and unpublished sources.

I have been actively involved in mineral exploration, mine development and mining operations since 1977 in more than forty-five countries.

I have earned the majority of my income over the preceding three years from True North Gems.

I have visited the area of BATEA claims prior to staking and visited the adjacent AURORA claims in September 2005.

I have worked on the area covered by the BATEA claims from August 2005 through December 2007 and I have been involved with the program design, collection or field preparation of the samples that are the focus of this report since September 2005.

I have read the NI 43-101 and Form 43-101F1 and have prepared the technical report in conformity with generally accepted Canadian mining industry practice.

I am not aware of any material fact or material change with respect to the subject matter of the technical report which has not been reflected in the technical report, the omission to disclose which makes the technical report misleading.

This report may be utilized for the development of the property provided that no portion is used out of context in such a manner as to convey a meaning that differs from that set out in the whole.

Consent is hereby given to True North Gems to use or reproduce this report or any part of it for the purposes of development of the property, or related to the raising of funds.

Copenhagen, Denmark
March 13, 2008

James Gregory Davison, M.Sc., P. Geo.
Vice-President Exploration
True North Gems Inc.

STATEMENT OF QUALIFICATIONS

I, Twila Skinner, residing at 977 Ryan Place, Kamloops, British Columbia, Canada, V2B 4T4 do hereby certify that:

I obtained a Bachelor of Science Degree in Earth Sciences from Simon Fraser University in May 2001.

I am a Professional Geologist licensed with the Association of Professional Engineers and Geoscientist of British Columbia, Member #30355 in good standing through 2008.

I have practised my profession continuously since 2001.

I am currently employed as a senior geologist for True North Gems Inc. I have been employed continuously with True North Gems since May 2004 and as a Senior Geologist since 2005.

I am the co-author of this report entitled ***Report on 2007 Activities for the Batea Claims, Yukon Territory, Canada*** and it is based on data supplied to me by True North Gems Inc., Archer Cathro and Associates, and information collected from previously published sources.

I have been actively involved in mineral exploration, since 2002. I have earned the majority of my income over the preceding three years from True North Gems Inc.

I have visited the area of BATEA claims prior to staking and visited the adjacent AURORA claims in September 2005.

I have worked on the BATEA claims from January 2006 through December 2007 and I have been involved with the initial collection or field preparation of the samples that are the focus of this report since September 2005.

I am neither a director nor an officer of True North Gems Inc.

I have read the NI 43-101 and Form 43-101F1 and have prepared the technical report in conformity with generally accepted Canadian mining industry practice.

I am not aware of any material fact or material change with respect to the subject matter of the technical report which has not been reflected in the technical report, the omission to disclose which makes the technical report misleading.

This report may be utilized for the development of the property provided that no portion is used out of context in such a manner as to convey a meaning that differs from that set out in the whole.

TRUE NORTH GEMS

Consent is hereby given to True North Gems Inc., to use or reproduce this report or any part of it for the purposes of development of the property, or related to the raising of funds.

Twila Skinner

Vancouver, British Columbia
March 13, 2008

Twila Skinner B.Sc., P. Geo.
Senior Geologist
True North Gems Inc.

APPENDICES

APPENDIX 1

ANALYTICAL CERTIFICATES

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **TRUE NORTH GEMS**
500-602 W HASTINGS ST
VANCOUVER BC V6B 1P2

Finalized Date: 1-AUG-2007
This copy reported on 6-MAR-2008
Account: THR

CERTIFICATE VA07077091

Project: BATEA

P.O. No.:

This report is for 68 Sediment samples submitted to our lab in Vancouver, BC, Canada on 16-JUL-2007.

The following have access to data associated with this certificate:

GREG DAVISON	HOLLY JOHNSON	TWILA SKINNER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS61	48 element four acid ICP-MS

To: **TRUE NORTH GEMS**
ATTN: TWILA SKINNER
500-602 W HASTINGS ST
VANCOUVER BC V6B 1P2

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Colin Ramshaw, Vancouver Laboratory Manager

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **TRUE NORTH GEMS**
500-602 W HASTINGS ST
VANCOUVER BC V6B 1P2

Finalized Date: 1-AUG-2007
Account: THR

Project: BATEA

CERTIFICATE OF ANALYSIS VA07077091

Sample Description	Method	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
B479001		0.70	0.02	8.08	17.3	370	10.90	0.71	0.79	0.53	257.00	4.2	7	12.90	4.3	2.18
B479002		0.58	<0.01	8.63	14.8	400	12.15	2.10	0.75	0.39	176.50	4.7	10	14.70	6.7	2.53
B479003		0.54	<0.01	8.16	9.1	370	9.04	1.14	0.80	0.32	232.00	5.6	13	16.05	7.0	2.70
B479004		0.56	<0.01	8.83	23.2	430	11.85	1.42	0.92	0.77	336.00	6.6	14	19.15	8.1	2.81
B479005		0.68	<0.01	7.64	9.1	340	10.80	0.65	0.85	0.40	384.00	3.4	7	10.45	4.8	2.10
B479006		0.62	<0.01	7.46	8.9	330	10.75	0.78	0.92	0.55	>500	3.9	9	12.00	6.5	2.32
B479007		0.68	<0.01	8.20	6.7	350	11.40	0.43	0.83	0.45	339.00	3.8	6	11.00	3.0	2.48
B479008		0.56	<0.01	7.21	1.1	410	16.85	0.35	1.18	2.08	425.00	7.5	17	10.45	4.3	3.86
B479009		0.76	<0.01	7.59	10.9	340	11.00	1.17	0.91	0.45	>500	3.4	8	10.30	3.3	2.63
B479010		0.68	<0.01	7.88	11.2	360	11.50	0.76	0.87	0.39	284.00	3.7	8	11.95	4.2	2.32
B479011		0.72	0.11	8.96	122.5	410	8.58	6.82	3.77	0.33	113.00	16.5	44	24.20	36.7	3.60
B479012		0.48	0.12	8.73	129.0	410	8.86	10.65	3.61	0.37	116.50	20.0	47	25.60	41.5	3.67
B479013		0.50	0.09	8.30	110.0	360	9.47	9.24	3.17	0.27	96.70	16.2	41	24.30	39.8	3.30
B479014		0.52	0.12	8.22	101.5	370	8.70	8.55	3.54	0.38	116.50	16.2	42	21.50	37.5	3.45
B479015		0.48	0.11	8.19	96.6	370	9.36	8.01	3.88	0.32	133.50	17.2	46	22.30	40.6	3.53
B479016		0.46	0.14	8.35	113.5	370	11.40	10.50	3.46	0.52	128.00	16.8	42	23.30	39.4	3.39
B479017		0.44	0.13	8.71	120.5	410	9.20	10.60	3.53	0.50	129.50	19.7	46	23.60	45.4	3.69
B479018		0.40	0.13	8.69	113.5	380	9.76	11.35	3.58	0.51	127.50	17.2	42	23.60	40.9	3.51
B479019		0.54	0.11	8.49	106.0	370	9.10	8.87	3.79	0.34	112.50	15.6	44	21.80	34.3	3.45
B479020		0.64	0.17	8.77	129.5	400	9.28	11.20	3.50	0.38	99.80	18.6	47	24.90	45.0	3.65
B479021		0.60	0.20	8.52	132.5	370	9.67	10.85	3.39	0.34	112.50	17.4	44	25.10	40.8	3.47
B479022		0.56	0.09	8.60	147.0	380	9.58	9.95	3.63	0.20	130.00	18.4	44	24.40	39.4	3.50
B479023		0.42	0.11	7.85	111.0	340	9.61	11.35	3.20	0.29	119.50	16.7	39	23.20	39.3	3.18
B479024		0.60	0.12	8.97	134.5	430	9.26	11.40	3.75	0.18	120.00	21.3	48	26.50	42.7	3.77
B479025		0.68	0.11	9.21	137.0	420	8.61	10.00	3.78	0.14	97.10	22.5	54	27.50	49.7	4.04
B479026		0.64	0.10	8.43	112.5	340	8.14	8.32	3.16	0.18	97.10	13.9	39	20.80	30.7	3.18
B479027		0.72	0.18	8.59	150.0	350	11.40	13.30	3.07	0.31	106.50	16.7	39	24.70	38.3	3.33
B479028		0.80	0.19	8.63	132.0	420	9.42	9.78	3.52	0.17	119.00	21.3	49	29.90	44.1	3.85
B479029		0.46	0.13	8.18	76.6	350	10.10	14.30	2.79	0.21	158.00	14.1	33	23.40	35.6	3.14
B479030		0.66	0.16	8.13	79.6	350	9.95	15.30	2.65	0.19	138.50	15.1	34	24.00	36.0	3.06
B479031		0.66	0.12	7.27	55.5	240	9.47	8.63	1.39	0.15	145.50	7.3	15	14.20	16.5	1.74
B479032		0.48	0.16	7.94	149.5	280	9.14	9.98	1.40	0.09	118.50	7.8	21	20.50	21.8	2.08
B479033		0.56	0.23	8.05	72.7	300	12.40	22.50	2.01	0.46	107.00	15.0	27	26.30	50.3	2.71
B479034		0.64	0.14	8.34	92.6	340	11.10	20.50	1.71	0.35	113.00	14.8	23	22.90	43.5	2.88
B479035		0.72	0.17	7.56	52.9	260	9.14	8.81	1.33	0.13	156.00	7.6	18	20.90	24.9	2.15
B479036		0.62	0.15	9.19	75.4	920	5.02	2.81	1.88	0.60	131.00	18.9	69	13.80	40.4	3.98
B479037		0.38	0.29	9.01	127.0	1010	3.93	2.54	2.30	1.31	98.30	23.8	74	18.85	77.6	4.76
B479038		0.68	0.21	8.71	99.8	1230	5.84	2.59	1.96	0.91	81.60	25.7	81	13.95	88.8	4.93
B479039		0.54	0.22	9.25	100.0	1280	5.77	2.61	2.23	1.09	94.70	26.7	82	15.05	91.5	5.15
B479040		0.48	0.13	8.34	40.1	720	4.19	2.61	0.90	0.45	100.00	15.1	62	15.50	42.0	3.70

***** See Appendix Page for comments regarding this certificate *****

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CERTIFICATE OF ANALYSIS VA07077091

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5
B479001		25.90	0.20	2.0	0.053	3.24	131.5	79.1	0.32	681	4.22	1.78	54.6	4.2	940	49.0
B479002		28.50	0.37	1.7	0.070	3.36	92.3	99.6	0.41	667	3.04	1.47	56.1	5.3	800	61.8
B479003		27.70	0.47	2.3	0.058	2.98	123.0	102.0	0.45	740	7.37	1.62	63.5	6.1	970	59.9
B479004		30.60	0.48	3.0	0.074	3.31	174.0	122.5	0.49	952	3.99	1.47	60.6	7.6	1140	68.9
B479005		24.90	0.49	3.1	0.034	3.11	192.5	79.3	0.28	611	1.91	1.72	56.4	3.4	1160	43.6
B479006		26.00	0.70	3.7	0.046	2.96	280.0	89.1	0.33	620	1.68	1.63	63.1	4.6	1350	47.0
B479007		28.60	0.48	1.7	0.024	3.27	171.0	73.0	0.29	709	2.52	2.04	61.1	3.2	960	44.9
B479008		24.00	0.56	2.9	0.040	2.29	234.0	104.0	0.36	1575	5.75	1.68	55.5	5.0	1740	25.7
B479009		27.30	0.69	4.2	0.041	3.04	312.0	81.8	0.28	736	1.91	1.73	83.5	3.4	1420	42.2
B479010		24.50	0.31	2.6	0.050	3.13	145.5	83.7	0.36	537	2.43	1.66	56.1	4.0	970	43.4
B479011		27.00	0.14	1.3	0.158	2.38	62.3	146.5	1.30	955	2.21	1.19	27.5	31.0	610	30.4
B479012		26.10	0.12	1.5	0.190	2.10	65.6	132.5	1.35	985	1.71	0.98	26.5	34.3	770	32.7
B479013		25.40	0.11	1.1	0.172	2.26	55.2	124.5	1.13	721	2.67	1.14	27.7	29.5	690	34.4
B479014		24.00	0.14	1.4	0.179	2.21	66.8	114.5	1.16	992	1.78	1.15	27.8	28.8	740	32.4
B479015		25.00	0.16	1.5	0.209	2.13	71.5	110.5	1.26	988	1.46	1.08	25.7	30.8	740	31.1
B479016		24.60	0.16	1.5	0.205	2.20	73.7	123.5	1.18	966	1.77	1.15	29.2	30.0	760	36.4
B479017		25.20	0.17	1.7	0.205	2.13	73.1	128.0	1.34	1030	1.93	1.07	28.0	34.1	740	33.6
B479018		25.20	0.16	1.6	0.203	2.23	73.4	127.5	1.21	1040	1.83	1.18	28.1	30.5	770	35.5
B479019		24.20	0.14	1.3	0.187	2.21	62.1	120.0	1.18	1015	1.68	1.17	28.5	28.5	670	29.1
B479020		25.00	0.13	1.2	0.209	2.12	56.5	134.5	1.29	1350	2.86	1.00	25.5	34.9	720	31.0
B479021		24.80	0.15	1.3	0.197	2.20	66.1	134.5	1.18	906	1.88	1.04	25.8	31.9	750	31.9
B479022		25.90	0.15	1.4	0.205	2.25	70.8	128.5	1.23	942	2.52	1.10	25.5	31.1	690	30.2
B479023		23.60	0.14	1.6	0.180	2.06	66.9	123.0	1.09	933	1.95	1.07	27.1	28.7	720	33.7
B479024		26.00	0.13	1.4	0.205	2.28	66.4	139.5	1.33	927	1.93	1.02	26.4	33.5	660	28.0
B479025		26.00	0.11	1.1	0.199	2.06	55.4	128.0	1.47	884	4.77	0.82	22.1	37.2	610	25.2
B479026		21.80	0.10	1.0	0.157	2.29	54.4	114.0	1.04	819	2.42	1.25	33.4	24.4	530	30.0
B479027		25.10	0.13	1.4	0.188	2.22	61.9	145.0	1.08	908	2.96	1.22	35.1	29.7	610	37.9
B479028		26.90	0.18	1.2	0.189	2.15	68.9	147.5	1.33	887	4.15	0.85	23.9	32.0	600	21.2
B479029		24.80	0.14	2.0	0.192	2.23	84.0	135.5	1.03	804	3.25	1.30	38.1	26.3	730	35.9
B479030		25.00	0.15	1.8	0.190	2.30	77.1	139.0	1.00	759	2.20	1.32	37.3	25.9	740	39.8
B479031		21.80	0.14	2.2	0.101	2.54	75.8	98.1	0.48	490	1.25	1.92	34.1	13.2	660	39.5
B479032		23.00	0.11	2.0	0.137	2.11	64.9	128.5	0.60	552	3.37	1.40	35.9	15.7	970	41.6
B479033		25.60	0.13	1.4	0.212	2.28	65.1	166.5	0.93	696	6.73	1.32	35.6	28.3	810	59.4
B479034		25.80	0.13	2.1	0.227	2.54	60.3	138.0	0.82	1020	3.51	1.73	36.4	23.3	760	53.1
B479035		25.00	0.16	2.4	0.161	2.29	87.1	128.5	0.58	555	5.57	1.71	44.0	15.8	750	58.3
B479036		25.40	0.13	1.8	0.167	2.68	70.1	83.7	1.48	650	4.23	0.84	20.2	42.4	990	44.4
B479037		24.40	0.13	1.5	0.156	1.80	54.8	71.5	2.49	744	3.08	0.48	16.7	54.9	1280	57.3
B479038		26.20	0.14	1.4	0.149	2.31	44.4	85.7	1.99	669	5.40	0.43	15.5	60.6	1650	42.4
B479039		27.10	0.15	1.4	0.153	2.36	51.0	88.1	2.10	708	4.92	0.46	15.8	63.4	1640	39.6
B479040		24.00	0.14	1.7	0.117	1.75	54.8	64.1	1.28	620	1.55	0.81	17.1	35.8	1190	31.2

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	Analyte	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1	1
B479001		340.0	<0.002	0.01	0.33	6.4	2	13.5	108.0	8.42	<0.05	90.6	0.221	1.71	43.5	22
B479002		375.0	<0.002	0.03	0.41	7.7	3	17.0	96.9	7.71	0.12	59.1	0.244	1.82	29.3	26
B479003		344.0	<0.002	0.03	0.36	7.9	3	14.7	111.0	8.93	0.06	69.5	0.306	1.61	44.8	31
B479004		390.0	<0.002	0.03	0.48	9.9	4	17.2	115.5	9.01	0.08	107.5	0.282	1.85	85.5	28
B479005		318.0	<0.002	0.02	0.43	5.9	3	12.1	102.0	9.63	0.08	121.0	0.240	1.54	41.6	22
B479006		310.0	<0.002	0.02	0.36	6.8	4	12.8	107.0	9.84	<0.05	185.5	0.282	1.44	78.5	25
B479007		347.0	<0.002	0.01	0.29	7.1	3	14.2	105.0	8.44	0.05	103.5	0.264	1.62	50.5	23
B479008		228.0	<0.002	0.06	0.30	8.8	5	9.9	135.5	6.10	<0.05	134.5	0.347	1.21	75.3	38
B479009		308.0	<0.002	0.02	0.41	6.4	4	13.1	104.5	11.65	<0.05	211.0	0.330	1.44	49.8	29
B479010		326.0	<0.002	0.02	0.36	6.0	3	12.7	104.0	7.96	<0.05	103.0	0.268	1.61	44.8	24
B479011		253.0	0.002	0.03	0.83	11.5	2	17.8	231.0	4.41	<0.05	27.4	0.284	1.39	45.7	51
B479012		238.0	<0.002	0.05	0.83	11.7	2	19.6	230.0	4.88	<0.05	24.5	0.289	1.38	113.0	53
B479013		257.0	<0.002	0.05	0.83	10.5	3	17.8	206.0	4.94	<0.05	20.5	0.262	1.47	142.5	48
B479014		242.0	<0.002	0.04	1.05	10.2	3	20.5	206.0	4.96	<0.05	24.5	0.269	1.40	110.5	49
B479015		230.0	<0.002	0.03	1.14	11.0	2	20.0	221.0	4.37	<0.05	28.0	0.276	1.33	32.0	49
B479016		251.0	<0.002	0.04	1.04	10.3	3	20.1	207.0	6.17	<0.05	30.0	0.256	1.40	109.5	47
B479017		241.0	<0.002	0.04	0.98	11.2	3	19.5	233.0	5.30	<0.05	29.1	0.282	1.39	96.3	52
B479018		263.0	<0.002	0.04	1.06	10.4	3	20.9	216.0	6.17	<0.05	28.1	0.270	1.46	135.5	48
B479019		244.0	<0.002	0.04	1.08	10.3	3	22.2	206.0	5.40	<0.05	26.8	0.270	1.41	110.5	47
B479020		238.0	<0.002	0.04	0.92	10.8	2	20.0	221.0	4.56	0.05	23.6	0.285	1.37	138.0	53
B479021		245.0	<0.002	0.04	0.94	10.6	3	19.6	209.0	4.82	<0.05	26.5	0.272	1.41	151.5	49
B479022		249.0	<0.002	0.04	1.02	10.8	2	20.7	223.0	4.96	<0.05	29.3	0.275	1.44	132.0	50
B479023		240.0	<0.002	0.04	0.95	9.7	2	18.7	193.0	5.14	<0.05	27.8	0.244	1.34	96.7	45
B479024		259.0	<0.002	0.02	0.79	11.5	2	20.6	237.0	5.39	<0.05	24.2	0.296	1.45	106.0	52
B479025		231.0	<0.002	0.03	0.67	11.9	2	18.5	246.0	3.87	<0.05	19.9	0.306	1.35	56.2	57
B479026		249.0	<0.002	0.03	0.75	8.6	2	17.6	179.0	9.44	<0.05	22.7	0.249	1.33	68.2	43
B479027		266.0	<0.002	0.03	0.83	9.9	2	19.4	187.0	8.11	<0.05	26.3	0.257	1.51	128.5	45
B479028		186.5	<0.002	0.02	0.72	12.2	2	20.0	229.0	4.90	<0.05	22.7	0.297	1.46	65.7	54
B479029		278.0	<0.002	0.04	0.83	9.6	2	19.7	188.5	8.53	<0.05	39.4	0.244	1.53	67.2	41
B479030		288.0	<0.002	0.03	0.76	9.4	2	19.1	181.0	8.75	<0.05	35.0	0.249	1.52	143.5	41
B479031		287.0	<0.002	0.02	0.47	5.7	2	11.7	113.5	7.26	<0.05	39.0	0.164	1.52	72.7	23
B479032		264.0	<0.002	0.07	0.53	7.0	3	15.3	127.0	6.32	<0.05	37.0	0.188	1.44	326.0	29
B479033		310.0	<0.002	0.06	0.85	8.7	3	19.8	174.0	6.69	<0.05	29.5	0.207	1.66	334.0	37
B479034		308.0	<0.002	0.03	0.80	8.3	2	20.0	181.0	6.73	0.05	30.7	0.217	1.67	98.8	36
B479035		291.0	<0.002	0.08	0.55	7.6	2	16.9	125.0	7.29	<0.05	42.6	0.208	1.57	269.0	28
B479036		192.5	<0.002	0.04	1.70	13.0	2	10.6	157.5	2.35	<0.05	19.1	0.338	1.17	20.6	122
B479037		130.5	0.002	0.08	1.37	15.3	2	7.2	240.0	1.32	0.06	17.0	0.348	0.88	5.1	115
B479038		86.5	0.003	0.08	1.55	13.7	3	7.5	179.0	1.19	0.07	12.5	0.345	1.00	4.7	166
B479039		96.4	0.003	0.08	1.49	14.8	3	7.7	197.0	1.17	0.07	14.0	0.352	1.08	5.2	163
B479040		117.5	<0.002	0.06	0.86	12.2	2	8.1	176.0	1.64	0.05	14.3	0.356	0.84	3.5	79

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To: **TRUE NORTH GEMS**
500-602 W HASTINGS ST
VANCOUVER BC V6B 1P2

Finalized Date: 1-AUG-2007
Account: THR

Project: BATEA

CERTIFICATE OF ANALYSIS VA07077091

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	W	Y	Zn	Zr
	Units	ppm	ppm	ppm	ppm
	LOR	0.1	0.1	2	0.5
B479001		6.6	45.8	199	57.4
B479002		6.0	32.0	179	34.7
B479003		8.6	38.0	175	46.3
B479004		6.7	62.6	299	79.5
B479005		15.7	56.6	149	68.5
B479006		8.5	72.3	189	96.7
B479007		5.4	47.8	154	43.4
B479008		3.6	90.3	134	83.0
B479009		13.4	81.2	152	103.0
B479010		4.5	43.6	198	66.4
B479011		20.5	27.8	123	35.7
B479012		36.0	29.0	140	40.3
B479013		26.3	25.8	130	32.4
B479014		21.0	29.1	137	33.8
B479015		53.3	29.7	127	40.4
B479016		32.3	33.9	161	40.6
B479017		44.2	32.5	153	43.4
B479018		31.4	32.4	156	37.8
B479019		28.1	28.5	125	29.6
B479020		31.6	29.3	148	35.5
B479021		36.1	31.1	130	36.4
B479022		33.4	27.0	135	39.4
B479023		33.9	29.0	137	42.3
B479024		38.1	26.7	126	38.0
B479025		32.9	23.3	124	27.1
B479026		44.0	22.4	113	27.5
B479027		50.5	27.5	137	32.8
B479028		33.6	26.2	116	31.3
B479029		54.1	30.8	137	51.9
B479030		45.9	32.1	143	46.1
B479031		20.5	26.9	85	55.2
B479032		45.3	27.5	129	53.4
B479033		40.5	32.7	210	39.1
B479034		35.8	27.9	182	55.4
B479035		33.1	32.8	123	62.5
B479036		22.9	22.2	171	53.3
B479037		4.5	27.5	254	49.3
B479038		8.7	20.6	193	45.1
B479039		29.0	23.3	207	44.0
B479040		4.7	18.3	143	54.9

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500-602 W HASTINGS ST
VANCOUVER BC V6B 1P2

Finalized Date: 1-AUG-2007
Account: THR

Project: BATEA

CERTIFICATE OF ANALYSIS VA07077091

Sample Description	Method	WEI-21	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05	0.2	0.01
B479041		0.68	0.35	8.55	133.5	1050	3.15	1.56	2.43	1.26	91.00	27.1	73	19.65	69.8	4.58
B479042		0.56	0.33	8.22	119.5	1190	2.89	1.24	3.92	1.42	81.40	26.5	68	16.60	69.7	4.40
B479043		0.56	0.34	8.40	140.0	1100	2.99	1.31	2.98	2.10	104.00	27.4	70	22.10	72.1	4.42
B479044		0.52	0.35	8.68	137.0	1240	3.04	1.43	4.17	1.81	100.00	28.2	69	19.85	74.9	4.58
B479045		0.56	0.40	8.02	121.5	3630	5.26	3.68	1.89	6.40	90.60	27.4	79	10.60	162.5	5.48
B479046		0.56	0.39	8.65	67.3	970	4.08	2.38	1.72	2.40	114.50	19.7	73	16.10	58.3	4.30
B479047		0.52	0.22	8.68	77.8	890	3.12	2.22	2.34	1.68	89.30	22.3	67	24.40	62.4	4.20
B479048		0.50	0.07	5.12	89.0	1550	0.95	1.41	0.54	0.10	87.50	8.6	56	8.48	18.2	3.89
B479049		0.76	0.09	8.41	63.5	1090	2.74	1.06	9.05	0.57	67.30	18.4	60	15.85	38.2	3.52
B479050		0.58	0.34	8.92	175.5	480	3.31	1.99	2.32	1.35	96.50	31.0	77	28.90	85.4	5.21
B479051		0.78	0.31	8.85	194.5	470	3.06	1.86	2.29	1.07	82.30	28.6	79	25.60	76.9	5.14
B479052		0.84	0.05	9.35	168.0	500	3.25	1.23	2.58	0.20	108.50	20.7	78	21.50	52.9	4.46
B479053		0.54	0.07	8.48	110.5	390	3.33	1.45	0.89	0.28	107.50	31.8	76	27.90	90.9	5.08
B479054		0.52	0.04	9.17	82.1	510	3.21	1.21	0.88	0.16	126.00	31.2	84	23.80	93.6	5.38
B479055		0.52	0.05	8.61	67.5	380	2.45	0.69	1.22	0.15	102.00	38.3	64	23.20	98.8	5.26
B479056		0.46	0.06	7.93	66.4	480	2.74	1.12	0.81	0.27	110.50	26.7	72	25.10	56.4	4.33
B479057		0.96	0.15	9.71	149.0	520	4.07	3.67	1.68	0.15	93.20	36.0	81	41.40	86.5	5.41
B479058		0.74	0.26	9.57	224.0	540	4.07	3.02	1.76	0.38	57.40	40.3	83	35.90	113.0	5.64
B479059		0.66	0.08	7.92	32.6	500	2.26	1.09	1.31	0.15	78.20	18.9	61	19.00	54.3	3.94
B479060		0.78	0.13	10.35	185.0	570	4.11	3.37	1.70	0.26	61.40	39.1	88	50.50	103.0	6.13
B479061		0.78	0.01	7.72	11.1	310	10.00	0.69	1.09	0.26	>500	5.0	14	13.15	4.2	4.04
B479062		0.78	<0.01	7.73	22.5	370	10.55	0.78	0.88	0.56	374.00	4.2	9	12.80	5.3	1.99
B479063		0.74	<0.01	7.99	28.5	390	10.20	1.11	0.89	0.76	382.00	4.7	10	14.30	6.0	2.12
B479064		0.76	<0.01	7.75	23.6	390	8.87	0.90	0.84	0.64	427.00	4.4	9	13.15	4.9	2.06
B479065		0.56	<0.01	7.04	3.1	330	7.40	0.29	0.83	0.03	356.00	3.7	7	12.45	0.9	2.53
B479066		0.74	<0.01	7.65	22.3	370	10.00	1.08	0.79	0.67	236.00	5.0	9	14.50	5.2	2.00
B479067		0.60	<0.01	8.08	22.7	420	9.85	1.13	0.91	0.51	236.00	5.2	11	17.45	6.2	2.21
B479068		0.78	<0.01	7.59	21.3	360	9.92	1.03	0.95	0.65	480.00	4.7	9	11.90	4.6	2.45

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500-602 W HASTINGS ST
VANCOUVER BC V6B 1P2

Finalized Date: 1-AUG-2007
Account: THR

Project: BATEA

CERTIFICATE OF ANALYSIS VA07077091

Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2	10	0.5
B479041		25.30	0.15	1.3	0.188	1.61	51.1	86.6	2.56	768	1.93	0.48	17.0	52.6	1290	70.8
B479042		23.50	0.13	1.3	0.147	1.66	45.7	79.6	2.62	704	2.40	0.53	15.7	53.6	1580	53.3
B479043		23.70	0.16	1.5	0.192	1.59	58.8	76.9	2.73	855	1.99	0.46	15.9	49.9	1490	56.0
B479044		24.60	0.16	1.5	0.187	1.69	58.5	79.3	2.87	766	2.87	0.43	16.3	54.5	1530	57.0
B479045		24.40	0.16	1.6	0.483	1.90	52.5	105.5	2.91	1020	4.69	0.51	15.7	65.8	1900	78.3
B479046		24.00	0.16	1.4	0.254	1.94	64.3	87.6	1.44	985	2.55	0.71	17.6	47.2	860	70.8
B479047		22.90	0.13	1.4	0.113	1.68	48.9	89.7	2.11	617	1.46	0.69	15.2	53.3	910	49.6
B479048		35.80	0.15	2.5	0.064	1.52	51.4	20.2	0.77	163	8.56	0.39	21.9	27.7	500	15.5
B479049		21.70	0.11	1.3	0.106	1.58	39.2	50.0	3.58	531	1.29	0.36	16.0	38.9	560	19.5
B479050		28.00	0.18	1.2	0.203	1.89	52.9	96.9	1.89	1140	1.13	0.52	17.7	57.1	700	107.0
B479051		25.80	0.16	1.1	0.178	1.88	43.4	92.4	1.78	1020	0.97	0.54	17.4	53.4	680	56.0
B479052		27.80	0.16	1.1	0.096	1.85	57.9	124.5	1.70	483	0.93	0.69	18.8	47.6	370	11.8
B479053		27.40	0.18	1.2	0.130	1.44	58.8	85.2	1.74	887	0.68	0.29	17.9	58.1	1100	18.9
B479054		28.90	0.19	1.4	0.099	1.86	66.3	84.6	1.83	995	0.89	0.31	20.5	54.9	750	13.9
B479055		24.60	0.17	1.5	0.071	1.03	55.4	80.2	1.71	1070	0.91	0.49	16.3	56.4	1080	8.2
B479056		22.40	0.15	1.2	0.120	1.55	57.4	71.1	1.42	686	1.21	0.43	16.0	48.5	1020	16.7
B479057		30.40	0.17	1.7	0.117	1.99	54.8	102.0	2.00	629	0.93	0.64	17.8	61.5	670	17.8
B479058		31.20	0.15	1.4	0.126	2.12	28.8	100.5	1.92	1300	0.84	0.75	16.3	65.5	790	20.0
B479059		24.60	0.13	1.6	0.061	1.40	42.6	51.5	1.11	601	1.27	0.60	15.4	36.4	1350	12.7
B479060		32.50	0.15	1.9	0.118	2.27	35.5	115.0	2.30	816	0.78	0.47	20.0	71.6	680	22.1
B479061		31.20	0.78	4.8	0.058	2.59	530.0	86.7	0.38	949	10.10	1.97	128.0	4.9	1850	49.9
B479062		27.90	0.30	2.6	0.060	3.20	186.5	75.3	0.34	604	2.57	1.62	57.7	5.2	1150	50.8
B479063		28.00	0.32	2.5	0.064	3.26	192.5	75.0	0.38	738	2.49	1.47	58.1	5.9	1080	57.6
B479064		27.70	0.34	3.2	0.065	3.17	214.0	72.1	0.37	677	3.35	1.38	56.4	5.3	1140	53.9
B479065		28.60	0.30	2.1	0.048	2.92	182.0	89.9	0.33	471	1.65	2.05	67.0	2.7	1170	25.8
B479066		28.30	0.23	1.3	0.063	3.12	123.0	79.2	0.37	688	3.07	1.63	52.5	5.6	870	62.1
B479067		29.60	0.24	1.9	0.072	3.21	126.0	87.2	0.45	689	5.41	1.36	56.7	6.6	920	59.8
B479068		28.20	0.41	3.5	0.064	2.99	255.0	66.8	0.35	824	2.01	1.65	80.7	5.7	1590	57.7

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Sample Description	Method	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
	Analyte	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02	0.1	1
B479041		84.4	<0.002	0.07	1.47	14.9	3	8.5	250.0	1.32	<0.05	13.8	0.352	0.81	6.3	105
B479042		65.1	0.002	0.09	1.91	13.3	3	7.5	323.0	1.09	<0.05	11.7	0.345	0.78	4.8	110
B479043		110.5	0.002	0.09	1.76	14.7	3	7.6	283.0	1.14	0.05	14.1	0.337	0.78	6.1	105
B479044		110.5	0.002	0.09	2.11	15.0	3	9.0	313.0	1.15	0.05	14.9	0.344	0.86	4.8	113
B479045		79.6	<0.002	0.05	1.83	14.2	3	5.9	180.0	1.45	0.10	14.0	0.318	1.01	3.7	159
B479046		123.0	<0.002	0.04	1.05	15.9	3	7.9	172.5	1.91	0.06	16.6	0.352	0.98	3.9	96
B479047		96.0	0.002	0.05	1.03	14.7	2	7.0	242.0	1.16	<0.05	13.8	0.342	0.83	3.0	84
B479048		86.8	<0.002	0.03	0.94	9.8	3	13.9	119.0	1.56	0.06	9.5	0.566	0.64	5.3	431
B479049		113.0	<0.002	0.01	2.93	12.5	2	5.8	245.0	1.26	<0.05	13.7	0.336	0.84	2.4	89
B479050		101.0	<0.002	0.08	0.85	16.7	3	12.3	216.0	1.23	<0.05	14.3	0.382	0.99	6.1	76
B479051		76.2	<0.002	0.06	0.82	14.4	3	11.1	202.0	1.22	<0.05	12.5	0.393	0.95	6.9	75
B479052		86.0	<0.002	0.02	0.81	15.4	2	9.9	245.0	1.41	<0.05	16.1	0.401	1.03	4.4	78
B479053		108.0	<0.002	0.10	0.65	16.8	3	8.7	133.5	1.71	<0.05	16.3	0.370	0.79	4.8	71
B479054		114.0	<0.002	0.05	0.73	17.0	3	9.7	154.0	1.37	<0.05	17.0	0.432	0.80	4.2	79
B479055		70.6	<0.002	0.09	0.78	15.2	2	4.4	160.5	1.11	<0.05	14.6	0.351	0.59	5.0	64
B479056		108.5	<0.002	0.09	0.67	13.5	2	7.6	116.0	1.18	<0.05	13.9	0.368	0.87	2.6	72
B479057		148.0	<0.002	0.04	0.68	18.1	2	9.8	224.0	1.24	<0.05	16.4	0.401	1.06	7.9	77
B479058		91.5	<0.002	0.05	0.68	16.4	2	12.2	287.0	1.14	<0.05	12.7	0.430	1.18	6.6	96
B479059		90.4	<0.002	0.08	0.75	12.2	3	6.3	164.0	1.11	<0.05	12.7	0.353	0.63	2.4	69
B479060		172.5	<0.002	0.05	0.72	19.7	2	14.0	204.0	1.46	0.05	17.8	0.454	1.18	5.2	89
B479061		249.0	0.002	0.02	0.34	7.8	5	12.6	123.0	18.50	<0.05	308.0	0.548	1.37	43.2	54
B479062		310.0	<0.002	0.02	0.51	6.6	3	13.5	116.0	8.83	<0.05	114.0	0.233	1.75	52.2	22
B479063		317.0	<0.002	0.03	0.52	6.7	3	14.5	115.5	8.70	<0.05	114.0	0.243	1.75	83.9	23
B479064		312.0	<0.002	0.03	0.54	6.6	3	14.7	111.0	8.32	<0.05	124.5	0.232	1.75	68.7	22
B479065		266.0	<0.002	0.02	0.25	8.8	2	11.7	118.0	6.83	<0.05	96.0	0.353	1.46	8.8	28
B479066		310.0	<0.002	0.02	0.36	7.0	3	13.8	116.5	7.86	<0.05	72.8	0.218	1.78	52.5	21
B479067		320.0	<0.002	0.03	0.45	7.9	3	16.3	125.0	9.79	<0.05	75.0	0.237	1.88	130.0	26
B479068		287.0	0.002	0.01	0.38	6.8	4	13.3	109.0	12.50	<0.05	160.5	0.329	1.59	62.5	27

***** See Appendix Page for comments regarding this certificate *****

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **TRUE NORTH GEMS**
500-602 W HASTINGS ST
VANCOUVER BC V6B 1P2

Finalized Date: 1-AUG-2007
Account: THR

Project: BATEA

CERTIFICATE OF ANALYSIS VA07077091

Sample Description	Method / Analyte / Units / LOR	ME-MS61 W ppm 0.1	ME-MS61 Y ppm 0.1	ME-MS61 Zn ppm 2	ME-MS61 Zr ppm 0.5
B479041		2.9	23.2	277	42.5
B479042		2.4	23.6	268	42.4
B479043		2.4	25.4	323	47.0
B479044		2.7	26.1	296	48.9
B479045		5.6	29.9	976	51.9
B479046		3.3	31.0	553	47.8
B479047		2.1	23.9	330	47.7
B479048		2.3	11.5	40	86.4
B479049		1.7	17.2	118	42.9
B479050		3.4	27.3	315	41.3
B479051		2.9	23.5	296	35.8
B479052		3.7	25.3	90	35.9
B479053		2.5	29.0	154	40.9
B479054		2.8	28.6	120	46.9
B479055		1.3	28.6	108	49.3
B479056		3.3	21.8	126	37.7
B479057		3.7	30.1	156	55.6
B479058		4.7	20.4	148	48.4
B479059		4.9	16.4	103	56.6
B479060		6.6	21.5	177	62.4
B479061		17.4	102.0	157	113.5
B479062		10.7	49.7	189	69.1
B479063		6.8	51.7	226	63.2
B479064		11.5	52.5	194	80.8
B479065		3.5	42.9	51	59.5
B479066		11.1	38.7	247	36.9
B479067		7.1	42.1	206	52.9
B479068		7.5	71.5	235	88.4

***** See Appendix Page for comments regarding this certificate *****

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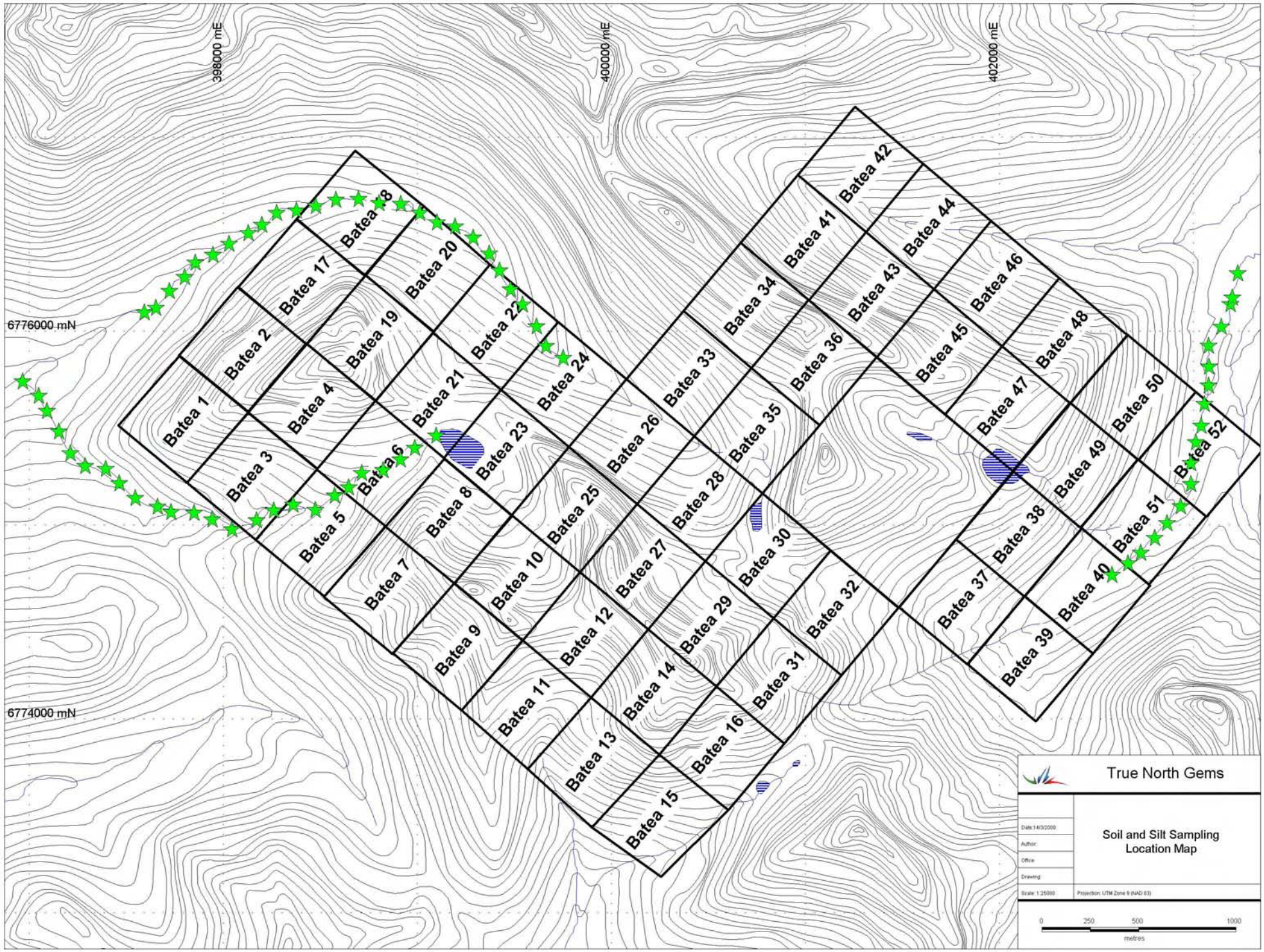
CERTIFICATE OF ANALYSIS VA07077091

Method	CERTIFICATE COMMENTS
ME-MS61	REE's may not be totally soluble in this method.

APPENDIX 2

SOIL GEOCHEMICAL MAPS


398000 mE
400000 mE
402000 mE
6776000 mN
6774000 mN
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Batea 2
Batea 3
Batea 4
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Batea 6
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Batea 41
Batea 42
Batea 43
Batea 44
Batea 45
Batea 46
Batea 47
Batea 48
Batea 49
Batea 50
Batea 51
Batea 52
True North Gems
Soil and Silt Sampling
Location Map
Date:14/3/2009
Author:
Office:
Drawing:
Scale: 1:25000
Projection: UTM Zone 9 (NAD 83)
0
250
500
1000
metres


Batea 1
Batea 2
Batea 3
Batea 4
Batea 5
Batea 6
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Batea 8
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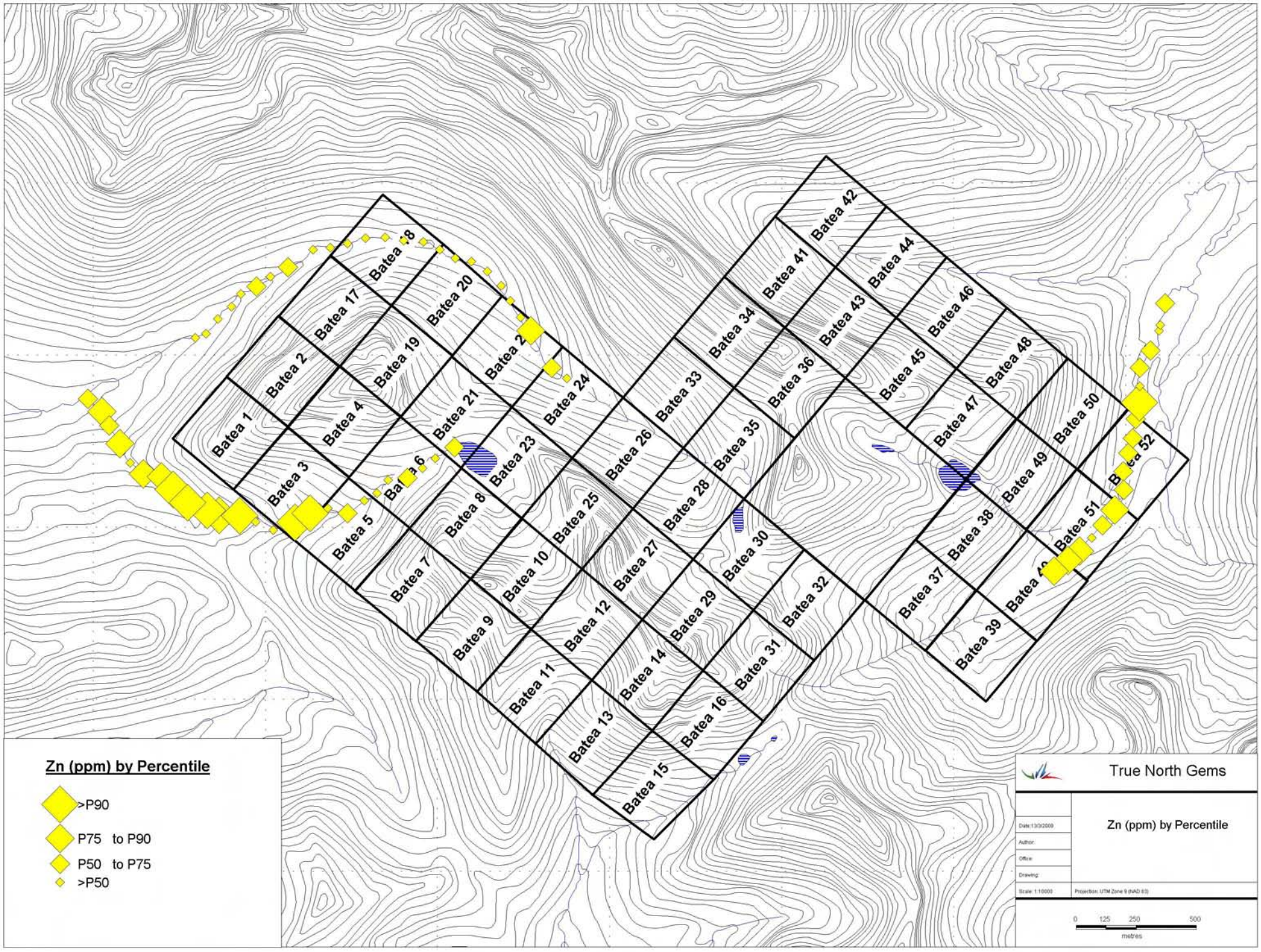
Batea 48
Batea 49
Batea 50
Batea 51
Batea 52
Pb (ppm) by Percentile
>P90
P75 to P90
P50 to P75
<P50
True North Gems
Pb (ppm) by Percentile
Date:13/3/2009
Author:
Office:
Drawing:
Scale: 1:10000
Projection: UTM Zone 9 (NAD 83)
0 125 250 500
metres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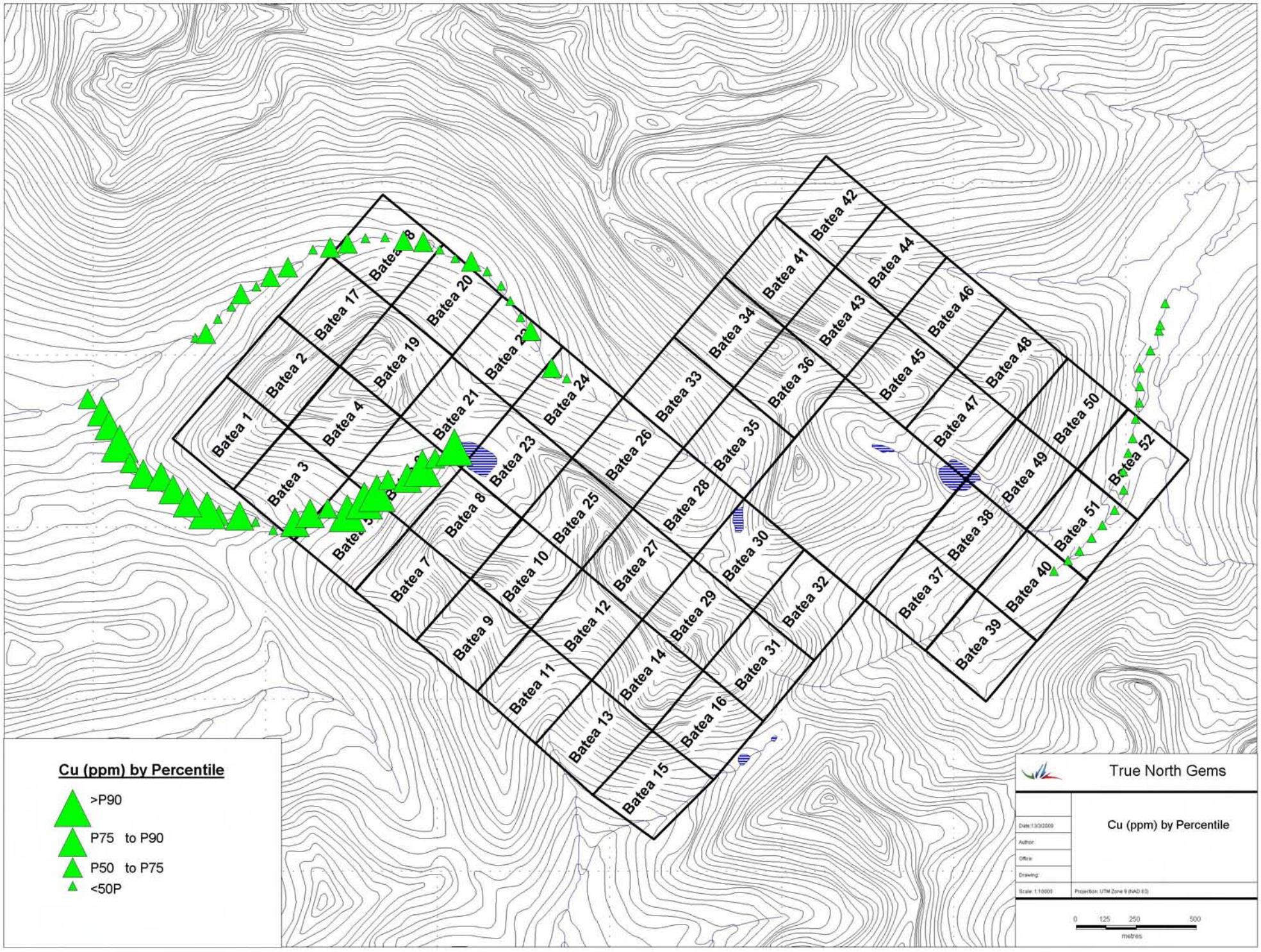
Batea 49
Batea 50
Batea 51
Batea 52
Zn (ppm) by Percentile
>P90
P75 to P90
P50 to P75
>P50
True North Gems
Zn (ppm) by Percentile
Date:13/3/2009
Author:
Office:
Drawing:
Scale: 1:10000
Projection: UTM Zone 9 (NAD 83)
0 125 250 500
metres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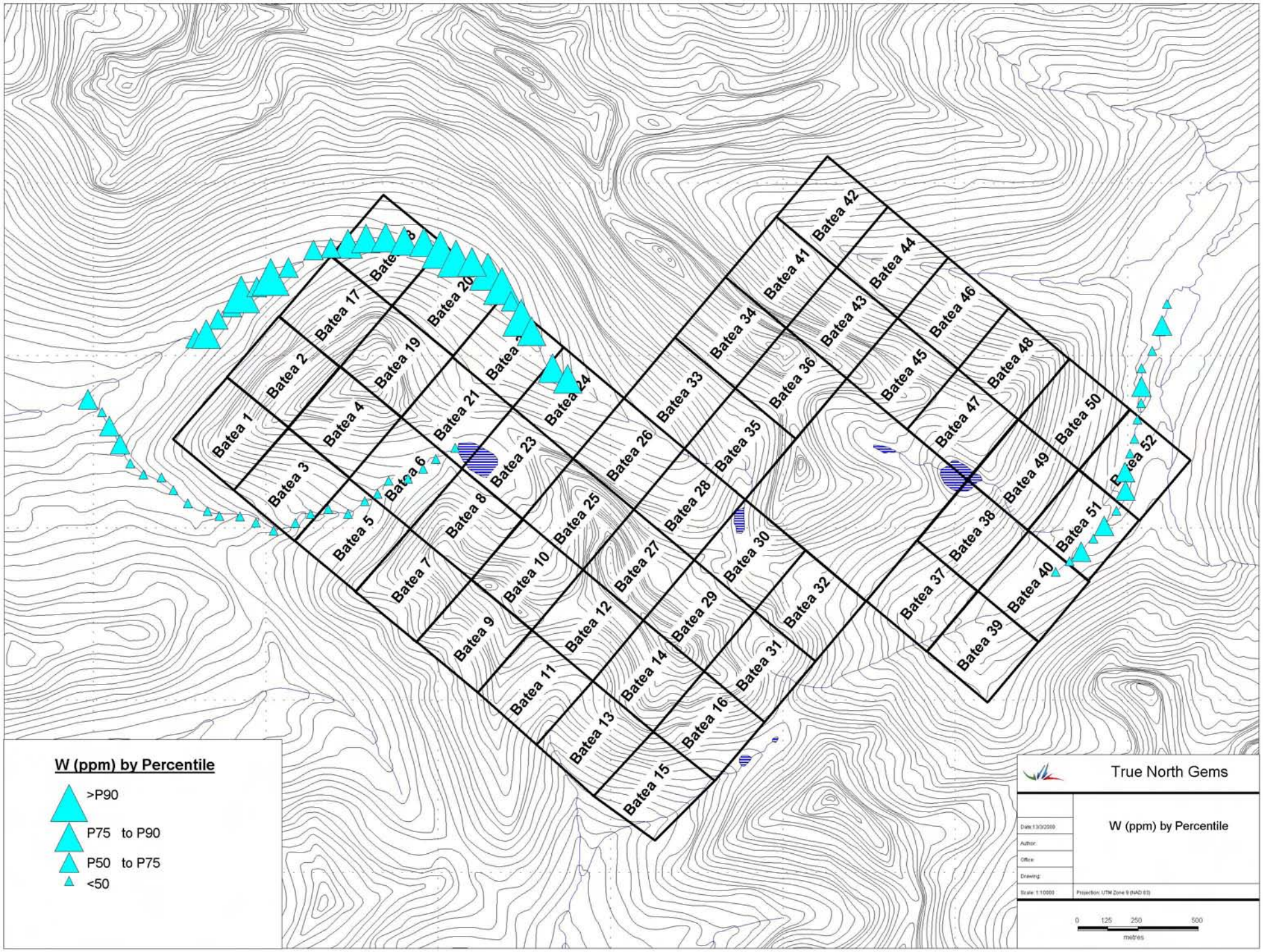
Batea 10
Batea 12
Batea 14
Batea 16
Batea 7
Batea 9
Batea 11
Batea 13
Batea 15
Cu (ppm) by Percentile
>P90
P75 to P90
P50 to P75
<50P
True North Gems
Cu (ppm) by Percentile
Date:13/3/2009
Author:
Office:
Drawing:
Scale: 1:10000
Projection: UTM Zone 9 (NAD 83)
0 125 250 500
metres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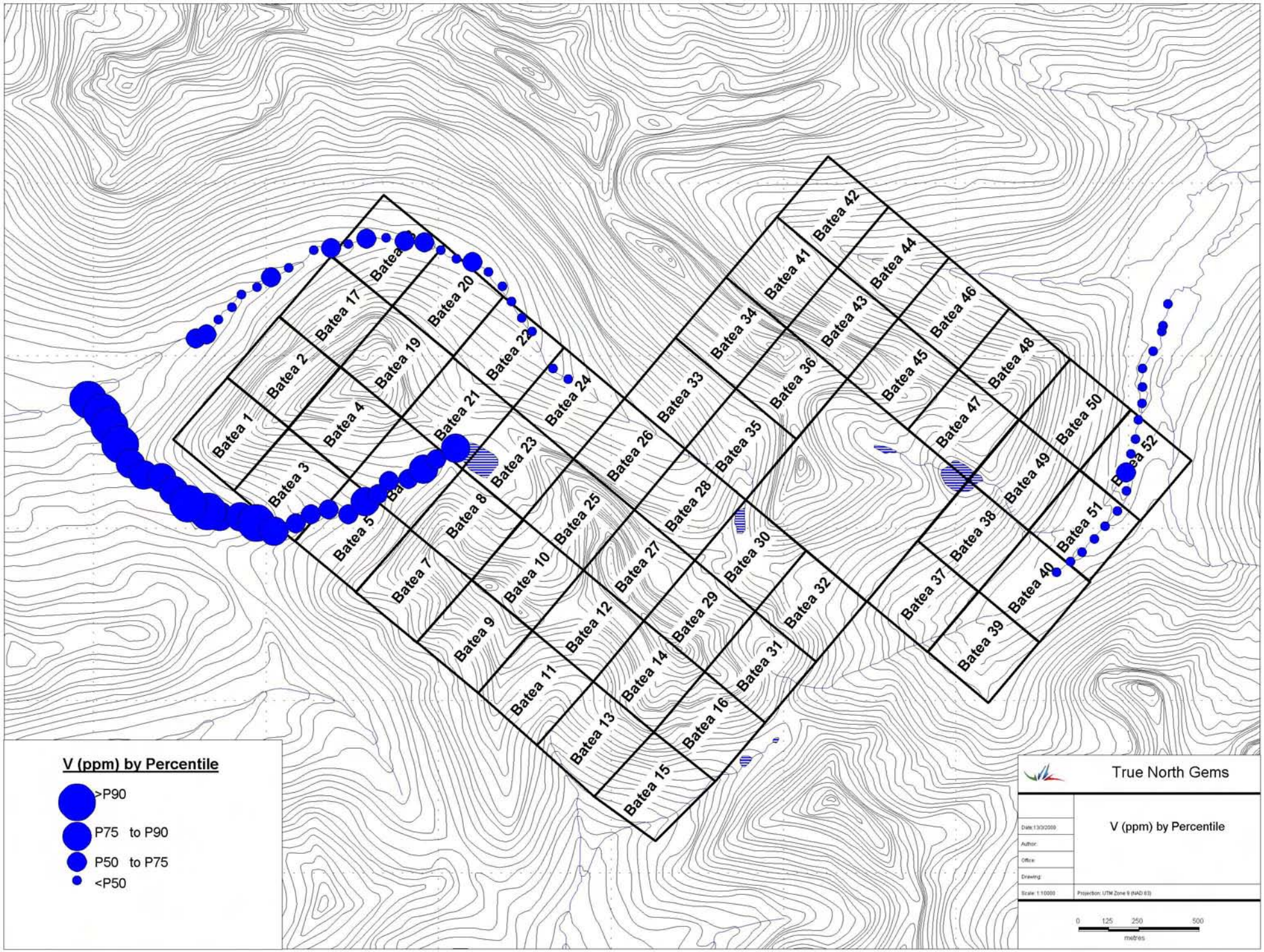
Batea 49
Batea 50
Batea 51
Batea 52
W (ppm) by Percentile
>P90
P75 to P90
P50 to P75
<50
True North Gems
W (ppm) by Percentile
Date:13/3/2009
Author:
Office:
Drawing:
Scale: 1:10000
Projection: UTM Zone 9 (NAD 83)
0 125 250 500
metres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Batea 50
Batea 51
Batea 52
V (ppm) by Percentile
>P90
P75 to P90
P50 to P75
<P50
True North Gems
V (ppm) by Percentile
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Office:
Drawing:
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Projection: UTM Zone 9 (NAD 83)
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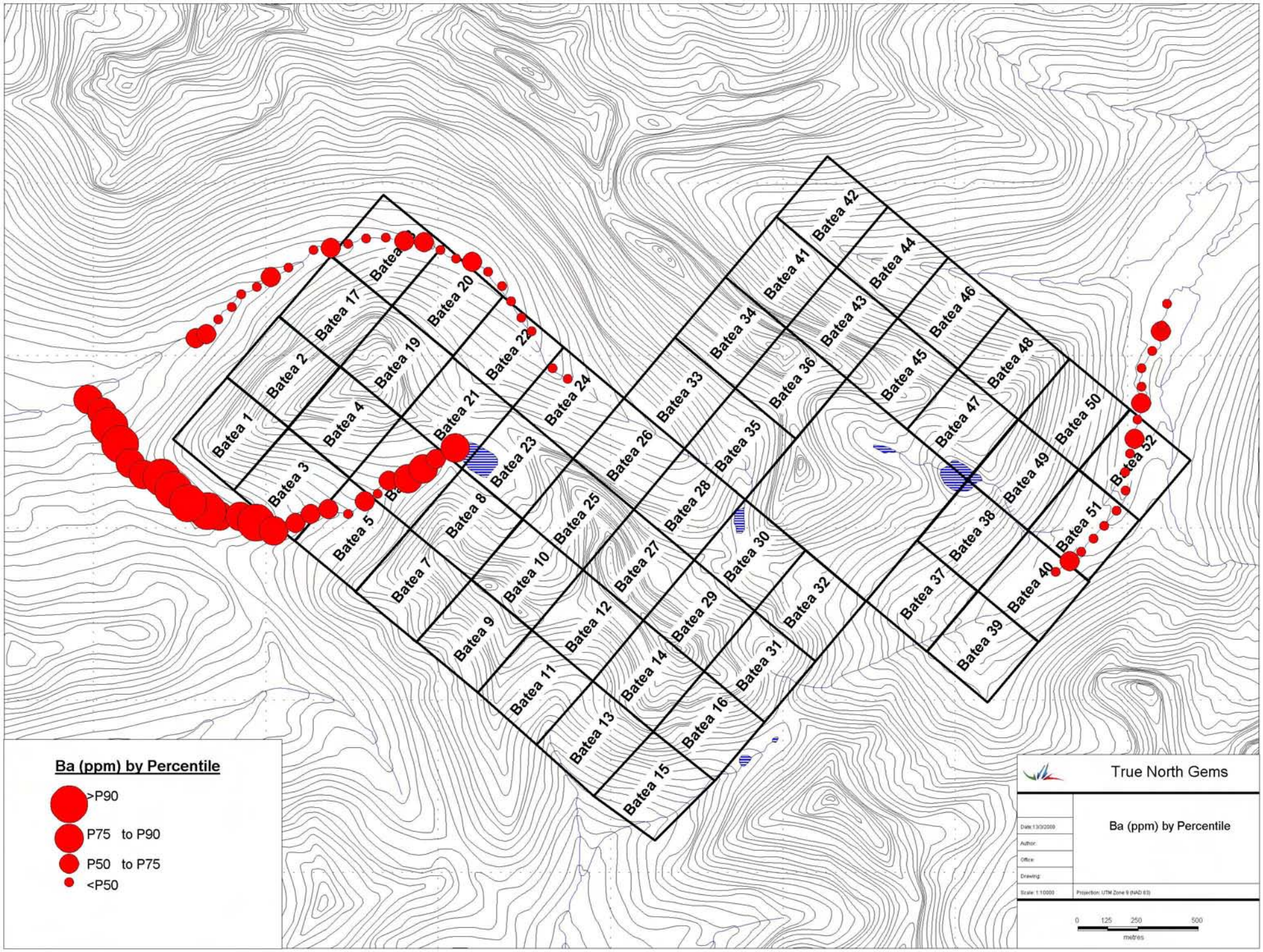
metres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Batea 50
Batea 51
Batea 52
Ba (ppm) by Percentile
>P90
P75 to P90
P50 to P75
<P50
True North Gems
Ba (ppm) by Percentile
Date:13/3/2009
Author:
Office:
Drawing:
Scale: 1:10000
Projection: UTM Zone 9 (NAD 83)
0 125 250 500
metres