# KING KONG CLAIMS

## Report of Follow-up Enzyme Leach Soil Geochemical Survey 2006



Cariboo Mining Division
NTS 93 A - 5 E (093A.023)
Lat 52° 16' Long. 121° 31'



**Owned and Operated by**
**Herb Wahl**
**and**
**Jack Brown-John**

Prepared by
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**May 2006**

## LIST of FIGURES



## APPENDICES

## INTRODUCTION

This report describes the results of fill-in soil sampling (Enzyme Leach Analysis) performed on the King Kong mineral claims located 4.5 km southwest of Horsefly village, Cariboo M.D., Central British Columbia.

During the 21-23 May 2006 field period 24 soil samples were collected along hand-cut survey lines in the center of previously identified (2002) EZL oxidation zone anomalous for bromine, thorium, titanium, and molybdenum.

## SUMMARY

The 24-unit King Kong property is situated 5 km southwest of Horsefly Village in the central Cariboo region. The claims lie astride the Bells Lake Road about 7.5 km easterly from the Horsefly highway junction.

In the project area, Miocene plateau basalts mask the underlying Triassic bedrock, which is believed to be an extension of the Central Volcanic axis originating at Mt. Polley some 35 km to the NNW.

The highly magnetic Triassic volcanic stratigraphy is reflected by a strong aeromagnetic response, which passes under the Miocene nearly undiminished in intensity.

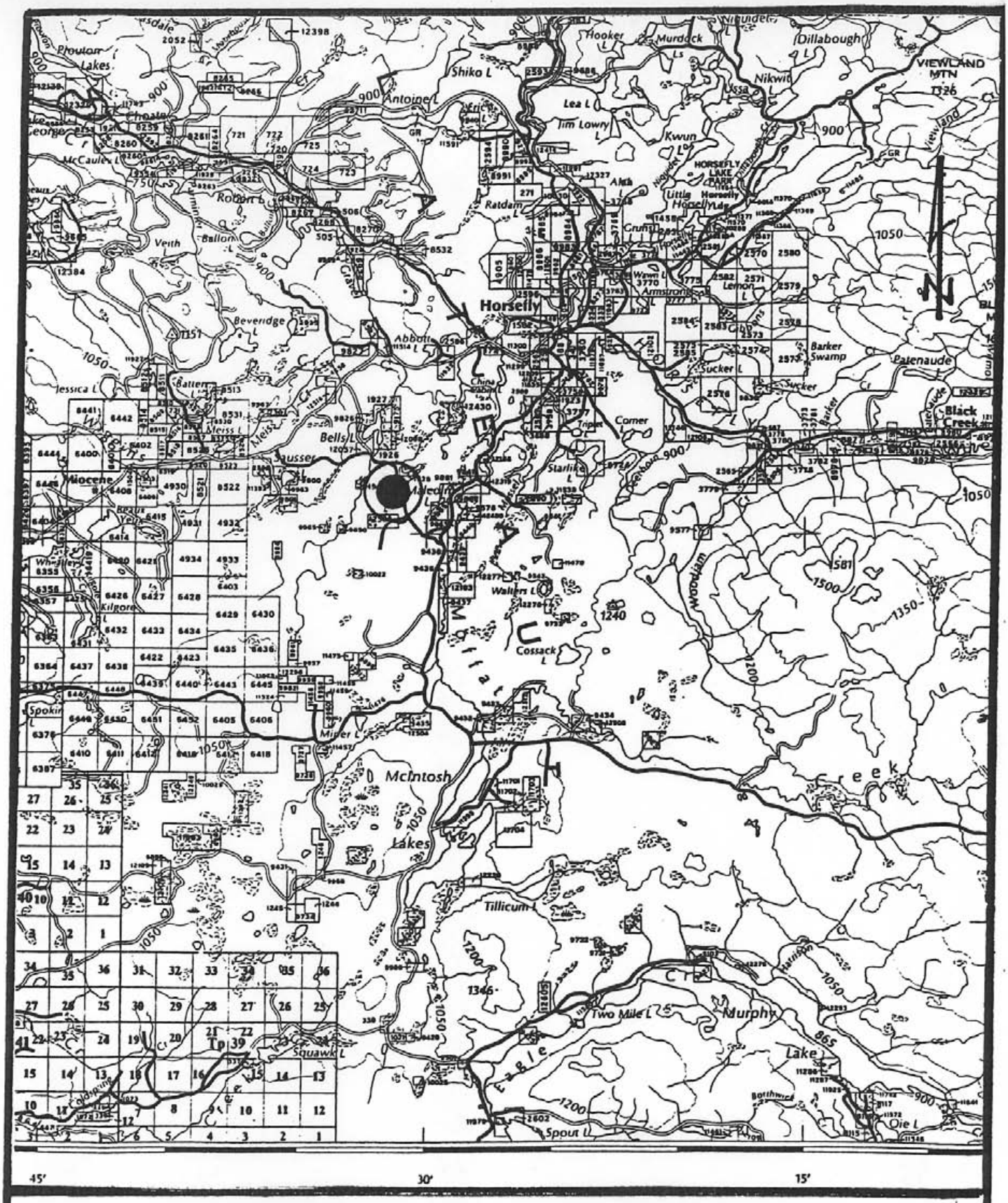
An earlier (2000) road sampling traverse 8.5 km long crossing the above trend, identified an anomalous enzyme leach (EZL) oxidation response over 1 km long, which was expanded upon by the 54 sample geochemical program of 2002.

A 1.5 km diameter EZL oxidation zone was defined by central lows for bromine, thorium, titanium, and molybdenum by the foregoing program.

Results of the current program (2006) continue to expand upon this feature, however, sample density is still insufficient to pinpoint the area of highest mineral potential. Total costs for the 2006 program are $5,808.73.

## LOCATION AND ACCESS: (Fig. 1,2)

The claims are located 4.5 km southwest of Horsefly village along the Bells Lake haul road at a point some 7.5 km easterly from the junction of the subject road and the Horsefly highway.




# KING KONG CLAIMS
# GENERAL LOCATION MAP

Cariboo M.D. Central B.C.

NTS 93A

Scale: 1:100,000 as shown

Fig. 1

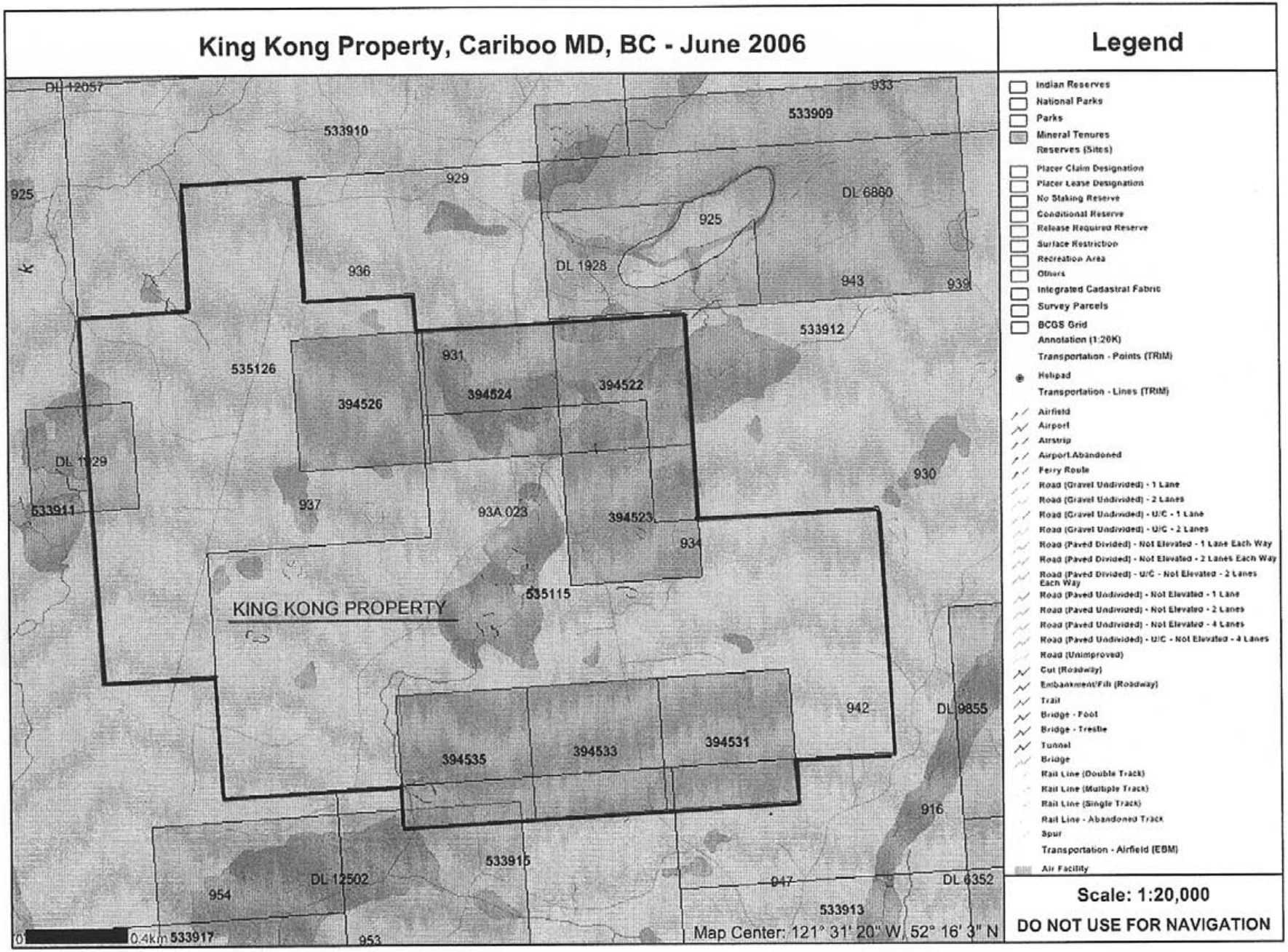



Figure 2: Property Location Map

King Kong Property

## PROPERTY:

The King Kong property is constituted as follows:

2-Post Claims

| | |
|---|---|
| King Kong 3-7 | 394522 – 394526 incl. |
| King Kong 12 | 394531 |
| King Kong 14 | 394533 |
| King Kong 16 | 394535 |

Cell Claims

| | |
|---|---|
| King Kong South | 535115 |
| King Kong North | 535126 |

Total surface area contained within the above amounts to 610.271 ha. Initial 2-post claims were originally staked during the period 19-21 June 2002.

## TERRAIN/ TOPOGRAPHY

The property lies within the Quesnel Highland Division of the Central B.C. Fraser Plateau. Local terrain is basically flat with local low-lying swampy areas, some of which are connected and/or drained by sluggish small streams. The timber is fairly open consisting of the usual aspen-pine-fir species. Logging operations are ongoing throughout the area.

## WORK PERFORMED:

During the work period 21-23 May 2006 inclusive, fill-in line "BD" was hand cut, chained and picketed at 50 meter intervals, except for the east wing of line "BD", where stations are at 100 meters.

The subject line consists of a N-S segment 700 meters long, connected to an E-W segment 700 meters long. Soil samples were collected at 50 m spacings on the completed line (24 each). The terrain is flat, and no outcrops were located. The above was performed on the King Kong South (535115) mineral claim.

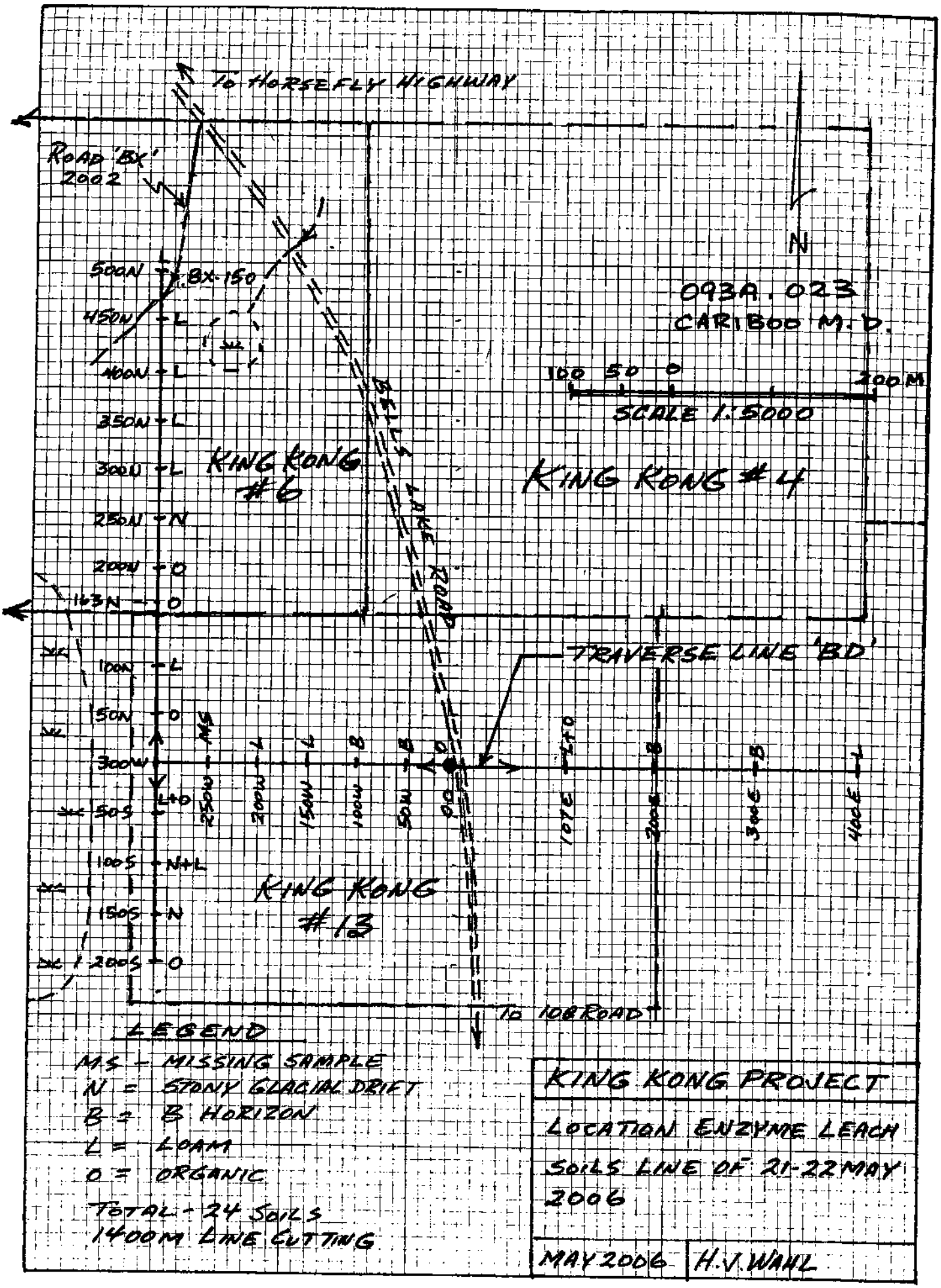



FIG. 4

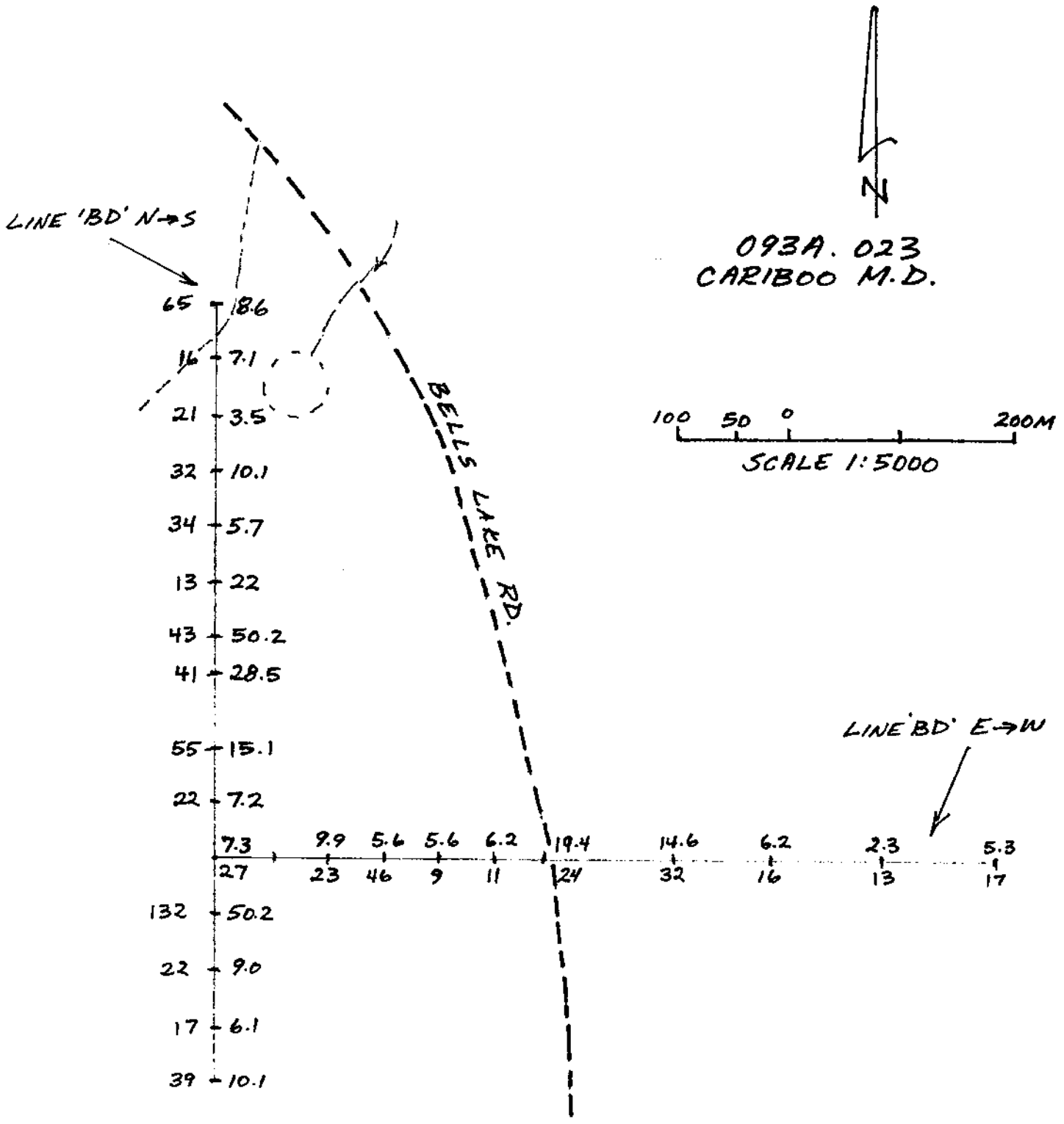



FIG. 4A

| KING KONG PROJECT | |
|---|---|
| PLOT OF EZL VALUES FOR Cu-Mo IN PPb | |
| MAY 2006 | H.J. WAHL |

## GEOLOGY

The King Kong claims are located within the Quesnel Trough geological division of the central B.C. Intermontane Belt. Rock units are generally calc-alkaline volcanics of Triassic age intruded by syn and post tectonic intrusives.

The King Kong claims cover a strong aeromagnetic anomaly that achieves peak magnitude of 6,500 gammas. This feature occurs about slightly south of mid-way along a NNW trending magnetic zone originating in the Mt. Polley area and continuing southward to the McIntosh Lakes area, a distance of some 65 km. The mag feature represents the central volcanic axis of the western Quesnel Trough, along which former eruptive centers occur ~~at approximately 11 km~~ intervals.

The King Kong Project is considered to overlie a former eruptive center based upon the intensity of the airborne magnetic anomaly. The underlying Triassic bedrock and potential intrusive complex is covered by an unknown layer of Miocene Plateau basalts, which may not be excessively thick, based upon the strength of the magnetic signature, and a position 4-5 km inside the outboard margin of Miocene flow rock.

## MINERALIZATION:

There are no rock exposures nor mineralized showings on the King Kong claims. During the 2002 soil sampling operation, a large boulder ??, outcrop?? measuring some 4 m long x 2.5 m wide x 1 m high (as exposed above ground surface) was located at the end of Traverse BX. The rock type was syenite intrusive showing shearing aligned with the regional trend (NNW). A sample of this item (BX-IR) did not indicate any significant metal values.(4)

## GEOCHEMISTRY

The initial 2002 sampling program was completed to evaluate the concept of a covered volcanic/intrusive center and expand upon the one kilometer-long anomalous zone detected by the 09 May 2000 road traverse, which in total covered 8.5 km of Bells Lake Road.

A total of 54 soil samples at 100 m spacings collected during the 2002 program identified a low contrast oxidation anomaly of roughly circular dimensions, measuring some 1,500 meters in diameter as defined by bromine, thorium, titanium, and molybdenum central lows. The EZL anomaly lies astride the Bells Lake Road. The location of 2006 sampling and partial value plots is detailed on Figs. 4 and 4A included in the text.

During the current program 24 soil samples were collected at 50 m spacings at average depth of 20 cm using an intrenching tool. Standard collection procedures were employed, i.e. numbered kraft envelopes. Resulting samples were shipped to Actlabs at Ancaster, Ontario, for Code 7- enhanced enzyme leach analysis. Resulting data (Appendix 1) was forwarded to consultant G.T. Hill of Reno, Nevada, for interpretation, the details of which are contained in his enclosed report.

## CONCLUSIONS & RECOMMENDATIONS

The 2006 sampling has confirmed earlier results, however data point spacing is still inadequate to define a high mineral potential area. The recommendation of Mr. Hill's report, to expand sampling in the King Kong –13 claim area, will be the focus of future work.

Prepared by

H. Wahl, P.Eng. B.C.

## STATEMENT OF COSTS

Persons Employed on the King Kong Project were:

Herb J. Wahl, P.Eng. B.C.
RR#10, 1416 Ocean Beach Esplanade,
Gibsons, B.C. VON 1V3

and

Jack Brown-John
Ste. 204, 383 Oliver Street,
Williams Lake, B.C. V2G 1M4

**King Kong – Exploration Expenditures**
Period: 21-23 May 2006 (Field)

| | | |
|---|---|---|
| H.J. Wahl, 2 days field work @ $700/day | | |
| line cutting and soil sampling | | $1,400.00 |
| J. Brown-John, 2 days | | |
| line cutting and soil sampling @$400/day | | 800.00 |
| H.J. Wahl, 3 days logistics and reporting @ $400/day | | 1,200.00 |
| | **Sub Total:** | $3,400.00 |
| Travel Expense, code 01, | | $204.16 |
| Prints and photocopy, code 04 | | 2.95 |
| Secretarial and report preparation, code 05 | | 100.00 |
| Postage, freight and communications, code 06 | | 33.62 |
| Enzyme Leach consultant's fee, code 10 | | 800.00 |
| Assaying, code 11 | | 918.00 |
| Field vehicle, 2005 F350 SD 4/4 2 days@ $175/day | | 350.00 |
| | **Sub Total:** | $2,408.73 |
| | **Grand Total:** | **$5,808.73** |

Certified True and Correct

H.J. Wahl, P.Eng.B.C.

## REFERENCES


1) Geophysics Papers 5233, 5234, 5239

2) Panteleyev, A., et al. (1996) *Geology and Mineral Deposits of the Quesnel River - Horsefly Map area, Central Quesnel Trough, British Columbia,* B.C.D.M. Bull 97.

3) Hill, G.T., Enzyme Laboratories, Inc., Letter Report of 11 July 2000 (private data)

4) Wahl, H.J. P.Eng.B.C., *King Kong Claims, Report of Initial Enzyme Leach Soil Geochemical Survey*, October 2002.

*Quality Analysis ...* **Actlabs** *Innovative Technologies*

**Date Submitted:** 07/06/2006 3:36:19 PM
**Invoice No.:** A06-1795
**Invoice Date:** 22/06/2006
**Your Reference:** KING KONG

**Herb Wahl**
**RR 10, 1416 Ocean Beach Espl.**
**Gibsons BC V0N 1V3**
**Canada**

**ATTN: Herb Wahl**

# CERTIFICATE OF ANALYSIS

24 Soil samples were submitted for analysis.

The following analytical package was requested: Code 7-Enhanced Enzyme Leach Enzyme Leach ICP/MS(ENZYME)

REPORT **A06-1795**



Notes:

CERTIFIED BY :

Eric Hoffman, Ph.D.
President/General Manager

**ACTIVATION LABORATORIES LTD.**

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1 905.648.9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL ancaster@actlabsint.com ACTLABS GROUP WEBSITE http://www.actlabsint.com

| Analyte Symbol | Cl | Br | I | V | As | Se | Mo | Sb | Te | W | Re | Au | Hg | Th | U | Co | Ni | Cu | Zn | Pb | Ga | Ge | Ag | Cd |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Unit Symbol | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb |
| Detection Limit | 1000 | 1 | 1 | 0.1 | 0.1 | 1 | 0.1 | 0.01 | 0.5 | 0.1 | 0.005 | 0.005 | 0.1 | 0.01 | 0.01 | 0.2 | 1 | 1 | 5 | 0.1 | 0.3 | 0.05 | 0.1 | 0.1 |
| Analysis Method | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS |
| LBD-00 | 53000 | 80 | 55 | 420 | 7.4 | 3 | 19.4 | 2.46 | < 0.5 | 0.9 | 0.020 | < 0.005 | < 0.1 | 0.99 | 0.76 | 35.5 | 73 | 24 | 81 | 3.5 | 1.3 | 0.45 | 0.2 | 0.9 |
| LBD-50W | 31000 | 53 | 67 | 85.3 | 2.8 | < 1 | 8.2 | 0.38 | < 0.5 | 0.3 | < 0.005 | < 0.005 | < 0.1 | 0.84 | 0.57 | 25.9 | 13 | 11 | 32 | 4.4 | 1.5 | 0.18 | 0.2 | < 0.1 |
| LBD-100W | 27000 | 74 | 107 | 84.1 | 2.5 | 1 | 5.6 | 0.41 | < 0.5 | 0.3 | 0.006 | < 0.005 | < 0.1 | 0.98 | 0.72 | 38.1 | 32 | 9 | 47 | 1.3 | 2.9 | 0.13 | 0.2 | < 0.1 |
| LBD-150W | 37000 | 93 | 150 | 188 | 3.5 | 2 | 5.6 | 0.71 | < 0.5 | 0.3 | 0.007 | < 0.005 | < 0.1 | 0.84 | 2.60 | 27.6 | 47 | 46 | 18 | 0.7 | 1.1 | 0.34 | 0.2 | < 0.1 |
| LBD-200W | 29000 | 80 | 111 | 147 | 3.7 | 2 | 9.9 | 0.57 | < 0.5 | 0.3 | 0.007 | < 0.005 | < 0.1 | 1.00 | 0.85 | 69.6 | 34 | 23 | 32 | 0.9 | 1.7 | 0.17 | 0.2 | < 0.1 |
| LBD-300W | 40000 | 66 | 40 | 347 | 8.3 | 2 | 7.3 | 0.96 | < 0.5 | 0.6 | 0.027 | < 0.005 | < 0.1 | 0.48 | 1.98 | 17.5 | 48 | 27 | 35 | 3.5 | 1.3 | 0.32 | 0.2 | < 0.1 |
| LBD-300W-50S | 57000 | 331 | 567 | 269 | 13.7 | 18 | 50.2 | 1.74 | < 0.5 | 0.9 | 0.051 | < 0.005 | < 0.1 | 2.33 | 3.57 | 85.0 | 152 | 132 | 1150 | 6.8 | 2.4 | 0.45 | 0.9 | 3.1 |
| LBD-300W-100S | 30000 | 70 | 99 | 99.3 | 3.1 | 1 | 9.0 | 0.89 | < 0.5 | 0.4 | 0.012 | < 0.005 | < 0.1 | 1.42 | 1.29 | 22.3 | 27 | 22 | 42 | 5.5 | 2.2 | 0.21 | 0.2 | 0.3 |
| LBD-300W-150S | 23000 | 72 | 116 | 123 | 4.2 | 2 | 8.1 | 0.72 | < 0.5 | 0.3 | 0.01 | < 0.005 | < 0.1 | 2.45 | 1.23 | 21.4 | 30 | 17 | 71 | 3.3 | 1.8 | 0.19 | 0.2 | 0.4 |
| LBD-300W-200S | 38000 | 121 | 113 | 358 | 6.1 | 6 | 10.1 | 1.73 | < 0.5 | 0.7 | 0.050 | < 0.005 | < 0.1 | 0.80 | 1.92 | 11.1 | 66 | 39 | 24 | 2.5 | 0.8 | 0.36 | 0.3 | < 0.1 |
| LBD-300W-50N | 45000 | 68 | 44 | 342 | 3.2 | 3 | 7.2 | 0.84 | < 0.5 | 0.4 | 0.008 | < 0.005 | < 0.1 | 0.44 | 0.82 | 20.7 | 58 | 22 | 74 | 0.7 | 1.6 | 0.37 | 0.2 | 0.4 |
| LBD-300W-100N | 63000 | 106 | 153 | 597 | 6.1 | 5 | 15.1 | 2.38 | < 0.5 | 0.8 | 0.030 | < 0.005 | < 0.1 | 0.23 | 1.13 | 48.3 | 128 | 55 | 76 | 1.3 | 1.1 | 0.44 | 0.2 | 0.7 |
| LBD-300W-163N | 64000 | 107 | 57 | 744 | 5.4 | 8 | 26.5 | 2.39 | < 0.5 | 1.0 | 0.077 | < 0.005 | < 0.1 | 0.38 | 1.37 | 11.3 | 62 | 41 | 35 | 11.0 | 1.3 | 0.98 | < 0.1 | 0.3 |
| LBD-300W-200N | 43000 | 230 | 137 | 153 | 7.8 | 2 | 50.2 | 0.81 | < 0.5 | 0.8 | 0.016 | < 0.005 | < 0.1 | 0.96 | 0.91 | 34.9 | 56 | 43 | 415 | 4.5 | 1.2 | 0.10 | 0.6 | 1.5 |
| LBD-300W-250N | 21000 | 85 | 87 | 61.1 | 2.0 | 1 | 22.0 | 0.47 | < 0.5 | 0.3 | 0.011 | < 0.005 | < 0.1 | 1.22 | 0.77 | 92.1 | 42 | 13 | 84 | 1.5 | 1.3 | 0.21 | 0.2 | 1.0 |
| LBD-300W-300N | 29000 | 91 | 139 | 206 | 4.5 | 2 | 5.7 | 1.80 | < 0.5 | 1.2 | 0.008 | < 0.005 | < 0.1 | 0.75 | 0.88 | 27.9 | 41 | 34 | 71 | 17.5 | 1.0 | 0.20 | 0.3 | 0.2 |
| LBD-300W-350N | 36000 | 131 | 127 | 204 | 6.5 | 6 | 10.1 | 1.01 | < 0.5 | 0.3 | 0.019 | < 0.005 | < 0.1 | 0.45 | 1.77 | 33.5 | 91 | 32 | 39 | 2.1 | 0.7 | 0.28 | 0.2 | 0.3 |
| LBD-300W-400N | 21000 | 103 | 113 | 129 | 2.8 | 5 | 3.5 | 0.74 | < 0.5 | 0.6 | 0.009 | < 0.005 | < 0.1 | 0.38 | 0.98 | 6.4 | 22 | 21 | 22 | 1.8 | 0.5 | 0.18 | 0.2 | < 0.1 |
| LBD-300W-450N | 24000 | 86 | 241 | 135 | 2.3 | 1 | 7.1 | 1.13 | < 0.5 | 0.8 | 0.016 | < 0.005 | < 0.1 | 0.26 | 0.79 | 29.4 | 46 | 16 | 29 | 2.8 | 3.9 | 0.19 | 0.1 | < 0.1 |
| LBD-300W-500 | 50000 | 148 | 346 | 359 | 6.5 | 5 | 8.6 | 1.33 | < 0.5 | 0.7 | 0.021 | < 0.005 | < 0.1 | 0.39 | 2.26 | 80.3 | 87 | 85 | 53 | 3.8 | 2.1 | 0.27 | 0.3 | 0.3 |
| LBD-107E | 43000 | 207 | 401 | 485 | 4.0 | 4 | 14.6 | 1.35 | < 0.5 | 0.7 | 0.019 | < 0.005 | < 0.1 | 0.42 | 1.25 | 97.3 | 70 | 32 | 114 | 1.9 | < 0.3 | 0.20 | 0.2 | < 0.1 |
| LBD-200E | 37000 | 87 | 106 | 210 | 2.2 | 1 | 6.2 | 0.40 | < 0.5 | 0.3 | < 0.005 | < 0.005 | < 0.1 | 0.58 | 0.68 | 42.2 | 37 | 16 | 44 | 1.0 | 0.8 | 0.16 | 0.4 | < 0.1 |
| LBD-300E | 29000 | 77 | 86 | 190 | 2.2 | < 1 | 2.3 | 0.33 | < 0.5 | 0.3 | < 0.005 | < 0.005 | < 0.1 | 0.83 | 0.67 | 44.3 | 25 | 13 | 26 | 0.8 | 1.8 | 0.15 | 0.2 | < 0.1 |
| LBD-400E | 36000 | 72 | 83 | 128 | 2.1 | < 1 | 5.3 | 0.70 | < 0.5 | 0.5 | < 0.005 | < 0.005 | < 0.1 | 0.37 | 0.87 | 17.7 | 40 | 17 | 149 | 4.2 | 0.7 | 0.27 | 0.1 | < 0.1 |

| Analyte Symbol | In | Sn | Tl | Bi | Ti | Cr | Y | Zr | Nb | Hf | Ta | La | Ce | Pr | Nd | Sm | Eu | Gd | Tb | Dy | Ho | Er | Tm | Yb |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Unit Symbol | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb |
| Detection Limit | 0.01 | 0.2 | 0.005 | 0.5 | 10 | 3 | 0.05 | 0.1 | 0.1 | 0.01 | 0.02 | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 |
| Analysis Method | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS |
| LBD-00 | < 0.01 | 0.3 | 0.086 | < 0.5 | 540 | 6 | 4.40 | 33.7 | 2.0 | 0.81 | 0.08 | 2.84 | 6.71 | 0.86 | 3.87 | 0.98 | 0.30 | 0.90 | 0.16 | 0.87 | 0.17 | 0.51 | 0.08 | 0.50 |
| LBD-50W | < 0.01 | < 0.2 | 0.013 | < 0.5 | 300 | < 3 | 1.55 | 34.0 | 1.0 | 0.60 | < 0.02 | 1.25 | 3.93 | 0.34 | 1.55 | 0.42 | 0.23 | 0.33 | 0.07 | 0.31 | 0.06 | 0.18 | 0.03 | 0.18 |
| LBD-100W | 0.02 | < 0.2 | 0.029 | < 0.5 | 520 | < 3 | 4.67 | 45.4 | 1.9 | 1.14 | 0.05 | 2.14 | 5.41 | 0.78 | 3.82 | 1.06 | 0.39 | 1.01 | 0.18 | 0.95 | 0.19 | 0.53 | 0.09 | 0.44 |
| LBD-150W | 0.01 | 0.3 | 0.092 | < 0.5 | 470 | < 3 | 31.5 | 37.8 | 1.0 | 0.95 | 0.05 | 6.30 | 12.6 | 2.56 | 13.2 | 4.12 | 1.19 | 4.33 | 0.82 | 4.84 | 1.05 | 3.30 | 0.47 | 3.45 |
| LBD-200W | 0.02 | < 0.2 | 0.031 | < 0.5 | 530 | < 3 | 4.36 | 38.2 | 2.2 | 0.94 | 0.06 | 2.17 | 9.03 | 0.88 | 4.00 | 1.13 | 0.37 | 1.00 | 0.19 | 0.93 | 0.19 | 0.52 | 0.08 | 0.52 |
| LBD-300W | < 0.01 | 0.4 | 0.067 | < 0.5 | 440 | < 3 | 5.09 | 28.3 | 1.4 | 0.68 | 0.11 | 2.84 | 7.99 | 1.10 | 5.38 | 1.37 | 0.35 | 1.19 | 0.23 | 1.10 | 0.20 | 0.62 | 0.09 | 0.53 |
| LBD-300W-50S | 0.01 | 0.4 | 0.281 | 0.6 | 780 | 19 | 9.58 | 62.0 | 3.2 | 1.24 | 0.08 | 5.87 | 16.3 | 1.94 | 8.78 | 2.20 | 0.64 | 1.91 | 0.37 | 1.80 | 0.36 | 1.05 | 0.15 | 0.98 |
| LBD-300W-100S | 0.01 | 0.2 | 0.046 | < 0.5 | 590 | < 3 | 6.29 | 35.0 | 1.8 | 0.99 | 0.07 | 4.36 | 9.54 | 1.54 | 6.74 | 1.71 | 0.55 | 1.45 | 0.28 | 1.35 | 0.26 | 0.73 | 0.10 | 0.70 |
| LBD-300W-150S | 0.02 | 0.3 | 0.048 | < 0.5 | 870 | 3 | 2.35 | 47.5 | 2.3 | 1.36 | 0.07 | 1.91 | 4.81 | 0.63 | 2.71 | 0.75 | 0.31 | 0.84 | 0.11 | 0.83 | 0.12 | 0.34 | 0.05 | 0.33 |
| LBD-300W-200S | < 0.01 | < 0.2 | 0.062 | < 0.5 | 280 | < 3 | 10.9 | 48.8 | 1.3 | 1.16 | 0.07 | 5.47 | 10.1 | 2.04 | 9.84 | 2.49 | 0.70 | 2.20 | 0.38 | 2.00 | 0.41 | 1.18 | 0.18 | 1.19 |
| LBD-300W-50N | < 0.01 | 0.4 | 0.051 | < 0.5 | 510 | < 3 | 4.44 | 32.7 | 2.4 | 0.86 | 0.13 | 2.25 | 6.27 | 0.86 | 3.96 | 1.10 | 0.29 | 0.93 | 0.18 | 0.88 | 0.18 | 0.53 | 0.07 | 0.44 |
| LBD-300W-100N | < 0.01 | 0.2 | 0.157 | < 0.5 | 460 | 4 | 18.0 | 30.6 | 1.7 | 0.58 | 0.09 | 4.96 | 15.5 | 1.94 | 10.0 | 2.97 | 0.79 | 2.88 | 0.51 | 2.97 | 0.63 | 1.98 | 0.29 | 2.10 |
| LBD-300W-150N | 0.02 | 0.4 | 0.089 | < 0.5 | 470 | < 3 | 4.21 | 21.5 | 1.7 | 0.52 | 0.09 | 1.68 | 4.89 | 0.65 | 3.24 | 0.91 | 0.22 | 0.76 | 0.14 | 0.80 | 0.16 | 0.47 | 0.07 | 0.50 |
| LBD-300W-200N | 0.02 | 0.3 | 0.122 | < 0.5 | 740 | < 3 | 6.30 | 33.2 | 2.2 | 0.75 | 0.05 | 4.60 | 11.8 | 1.37 | 6.11 | 1.60 | 0.46 | 1.35 | 0.25 | 1.36 | 0.26 | 0.70 | 0.11 | 0.65 |
| LBD-300W-250N | 0.01 | 1.1 | 0.033 | < 0.5 | 640 | < 3 | 3.67 | 42.1 | 2.6 | 1.01 | 0.06 | 2.22 | 5.83 | 0.82 | 3.94 | 0.96 | 0.29 | 0.88 | 0.18 | 0.82 | 0.17 | 0.48 | 0.07 | 0.41 |
| LBD-300W-300N | 0.01 | 0.4 | 0.038 | < 0.5 | 520 | < 3 | 7.27 | 45.9 | 3.6 | 1.04 | 0.12 | 4.13 | 16.6 | 1.76 | 8.13 | 2.18 | 0.54 | 1.89 | 0.33 | 1.74 | 0.33 | 0.88 | 0.13 | 0.62 |
| LBD-300W-350N | < 0.01 | 0.5 | 0.107 | < 0.5 | 230 | < 3 | 7.11 | 35.3 | 1.0 | 0.73 | 0.06 | 3.02 | 8.33 | 1.21 | 5.68 | 1.55 | 0.43 | 1.36 | 0.26 | 1.40 | 0.29 | 0.78 | 0.12 | 0.83 |
| LBD-300W-400N | < 0.01 | 0.4 | 0.052 | < 0.5 | 480 | < 3 | 8.13 | 24.9 | 1.1 | 0.59 | 0.06 | 3.84 | 8.27 | 1.78 | 6.57 | 2.33 | 0.56 | 1.93 | 0.36 | 1.79 | 0.35 | 1.00 | 0.14 | 0.90 |
| LBD-300W-450N | 0.01 | < 0.2 | 0.041 | < 0.5 | 220 | < 3 | 5.06 | 16.3 | 1.1 | 0.38 | 0.06 | 2.62 | 6.96 | 1.07 | 5.05 | 1.38 | 0.38 | 1.17 | 0.21 | 1.08 | 0.21 | 0.59 | 0.09 | 0.53 |
| LBD-300W-500 | < 0.01 | 0.4 | 0.094 | < 0.5 | 360 | < 3 | 22.3 | 44.5 | 2.1 | 0.99 | 0.07 | 6.08 | 14.1 | 2.30 | 11.9 | 3.40 | 0.97 | 3.29 | 0.58 | 3.28 | 0.69 | 2.10 | 0.31 | 2.10 |
| LBD-107E | < 0.01 | 0.4 | 0.058 | < 0.5 | 440 | < 3 | 9.11 | 39.9 | 2.4 | 0.88 | 0.11 | 2.78 | 12.4 | 1.14 | 5.42 | 1.56 | 0.45 | 1.53 | 0.28 | 1.60 | 0.33 | 1.02 | 0.14 | 0.95 |
| LBD-200E | 0.01 | < 0.2 | 0.040 | < 0.5 | 480 | < 3 | 5.04 | 62.6 | 1.2 | 1.52 | 0.05 | 2.95 | 9.75 | 1.13 | 5.07 | 1.42 | 0.50 | 1.22 | 0.24 | 1.26 | 0.25 | 0.69 | 0.09 | 0.63 |
| LBD-300E | < 0.01 | 0.2 | 0.020 | < 0.5 | 600 | < 3 | 3.80 | 51.4 | 1.6 | 1.33 | 0.05 | 3.78 | 14.2 | 1.18 | 5.00 | 1.18 | 0.43 | 1.05 | 0.19 | 0.96 | 0.18 | 0.51 | 0.08 | 0.45 |
| LBD-400E | < 0.01 | 0.2 | 0.049 | < 0.5 | 380 | < 3 | 10.4 | 27.8 | 4.1 | 0.72 | 0.04 | 4.10 | 5.31 | 1.70 | 8.52 | 2.45 | 0.75 | 2.17 | 0.41 | 2.09 | 0.43 | 1.22 | 0.17 | 1.15 |

| Analyte Symbol | Lu | Li | Be | Sc | Mn | Rb | Sr | Cs | Ba | Ru | Pd | Os | Pt |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Unit Symbol | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb |
| Detection Limit | 0.01 | 0.5 | 0.1 | 10 | 0.4 | 0.1 | 0.1 | 0.01 | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 |
| Analysis Method | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS |
| LBD-00 | 0.07 | 9.4 | 0.7 | < 10 | 1890 | 14.3 | 848 | 0.06 | 508 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| LBD-50W | 0.02 | 0.8 | 1.2 | < 10 | 1850 | 13.1 | 896 | 0.04 | 1070 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| LBD-100W | 0.07 | 2.0 | 0.5 | < 10 | 2640 | 16.1 | 548 | 0.05 | 627 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| LBD-150W | 0.56 | 11.0 | 1.5 | 10 | 887 | 16.9 | 556 | 0.08 | 390 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| LBD-200W | 0.09 | 2.1 | 0.9 | < 10 | 2100 | 9.6 | 602 | 0.04 | 584 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| LBD-300W | 0.09 | 12.6 | 0.9 | < 10 | 705 | 17.3 | 487 | 0.05 | 294 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| LBD-300W-50S | 0.15 | 8.5 | 0.8 | 20 | 16900 | 30.8 | 2180 | 0.09 | 1000 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| LBD-300W-100S | 0.11 | 5.6 | 1.2 | < 10 | 770 | 14.3 | 522 | 0.07 | 544 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| LBD-300W-150S | 0.05 | 10.2 | 1.1 | 10 | 646 | 18.2 | 803 | 0.08 | 1010 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| LBD-300W-200S | 0.19 | 13.6 | 0.8 | 10 | 881 | 22.3 | 905 | 0.03 | 258 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| LBD-300W-50N | 0.08 | 13.7 | 0.9 | < 10 | 659 | 26.5 | 523 | 0.04 | 435 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| LBD-300W-100N | 0.32 | 22.6 | 1.0 | 10 | 4960 | 27.5 | 724 | 0.03 | 288 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| LBD-300W-163N | 0.08 | 17.0 | 0.7 | < 10 | 1040 | 19.1 | 1120 | 0.08 | 216 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| LBD-300W-200N | 0.09 | 6.8 | 0.4 | 10 | 4280 | 151 | 1920 | 0.09 | 763 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| LBD-300W-250N | 0.07 | 15.7 | 1.0 | < 10 | 2400 | 20.3 | 412 | 0.07 | 416 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| LBD-300W-300N | 0.11 | 10.3 | 0.9 | < 10 | 1950 | 26.6 | 545 | 0.04 | 351 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| LBD-300W-350N | 0.14 | 18.0 | 0.7 | < 10 | 2730 | 44.0 | 663 | 0.07 | 312 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| LBD-300W-400N | 0.14 | 5.8 | 0.7 | < 10 | 394 | 27.0 | 387 | 0.22 | 243 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| LBD-300W-450N | 0.08 | 9.4 | 0.7 | < 10 | 3990 | 19.1 | 345 | 0.08 | 280 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| LBD-300W-500 | 0.35 | 8.8 | 0.9 | < 10 | 2230 | 10.8 | 543 | 0.06 | 369 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| LBD-107E | 0.16 | 13.2 | 0.5 | < 10 | 5130 | 10.2 | 662 | 0.04 | 253 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| LBD-200E | 0.09 | 2.8 | 0.8 | < 10 | 2240 | 10.5 | 514 | 0.08 | 466 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| LBD-300E | 0.07 | 4.5 | 0.8 | 10 | 401 | 9.4 | 488 | 0.06 | 788 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| LBD-400E | 0.18 | 5.4 | 0.6 | < 10 | 1730 | 10.8 | 391 | 0.05 | 388 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |

## Quality Control

| Analyte Symbol | Cl | Br | I | V | As | Se | Mo | Sb | Te | W | Re | Au | Hg | Th | U | Co | Ni | Cu | Zn | Pb | Ga | Ge | Ag | Cd |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Unit Symbol | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb |
| Detection Limit | 1000 | 1 | 1 | 0.1 | 0.1 | 1 | 0.1 | 0.01 | 0.5 | 0.1 | 0.005 | 0.005 | 0.1 | 0.01 | 0.01 | 0.2 | 1 | 1 | 5 | 0.1 | 0.3 | 0.05 | 0.1 | 0.1 |
| Analysis Method | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS |
| TILL-1 Meas | 20000 | 448 | 249 | 92.8 | 16.0 | 4 | 8.3 | 62.0 | < 0.5 | 0.9 | 0.038 | 0.079 | < 0.1 | 2.26 | 5.36 | 107 | 27 | 158 | 79 | 18.5 | 4.4 | 0.51 | < 0.1 | 4.5 |
| TILL-1 Cert | | | | | | | | | | | | | 90 | | | | | | | | | | | |
| SO-2 Meas | 14000 | 1100 | 543 | 28.7 | 4.2 | 8 | 2.2 | 1.05 | < 0.5 | 0.4 | 0.023 | < 0.005 | < 0.1 | 2.82 | 7.41 | 12.2 | 37 | 18 | 301 | 3.4 | 8.4 | 0.46 | < 0.1 | 0.8 |
| SO-2 Cert | | | | 64000 | | | | | | | | | 80 | | | 9000 | 8000 | 7000 | 124000 | 21000 | | | | |
| LBD-300W-200S Rep Orig | 40000 | 122 | 112 | 349 | 6.2 | 5 | 10.4 | 1.68 | < 0.5 | 0.7 | 0.048 | < 0.005 | < 0.1 | 0.95 | 2.04 | 11.0 | 65 | 39 | 21 | 2.2 | 0.8 | 0.40 | 0.3 | < 0.1 |
| LBD-300W-200S Rep Dup | 36000 | 120 | 114 | 367 | 6.0 | 6 | 9.8 | 1.78 | < 0.5 | 0.7 | 0.053 | < 0.005 | < 0.1 | 0.84 | 1.80 | 11.2 | 66 | 39 | 26 | 2.9 | 0.8 | 0.32 | 0.3 | < 0.1 |
| LBD-300W-500 Rep Orig | 55000 | 151 | 352 | 353 | 6.2 | 5 | 9.1 | 1.36 | < 0.5 | 0.6 | 0.020 | < 0.005 | < 0.1 | 0.39 | 2.18 | 77.5 | 89 | 65 | 44 | 2.9 | 2.2 | 0.27 | 0.3 | 0.2 |
| LBD-300W-500 Rep Dup | 45000 | 144 | 340 | 384 | 6.8 | 5 | 8.1 | 1.30 | < 0.5 | 0.7 | 0.023 | < 0.005 | < 0.1 | 0.39 | 2.33 | 83.0 | 85 | 65 | 61 | 4.8 | 2.1 | 0.26 | 0.3 | 0.3 |

## Quality Control

| Analyte Symbol | In | Sn | Tl | Bi | Tl | Cr | Y | Zr | Nb | Hf | Ta | La | Ce | Pr | Nd | Sm | Eu | Gd | Tb | Dy | Ho | Er | Tm | Yb |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Unit Symbol | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb |
| Detection Limit | 0.01 | 0.2 | 0.005 | 0.5 | 10 | 3 | 0.05 | 0.1 | 0.1 | 0.01 | 0.02 | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 | 0.01 |
| Analysis Method | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS |
| TILL-1 Meas | 0.12 | 2.1 | 1.13 | 11.4 | 510 | < 3 | 21.0 | 11.0 | 1.5 | 0.39 | 0.09 | 19.1 | 24.7 | 6.25 | 25.3 | 5.46 | 1.32 | 4.67 | 0.81 | 4.07 | 0.78 | 2.39 | 0.32 | 2.13 |
| TILL-1 Cert | | | | | | | | | | | | | | | | | | | | | | | | |
| SO-2 Meas | 0.05 | 0.2 | 0.582 | < 0.5 | 530 | < 3 | 50.1 | 8.1 | 2.3 | 0.40 | 0.11 | 38.5 | 112 | 14.8 | 67.1 | 16.5 | 3.48 | 13.3 | 2.48 | 12.4 | 2.25 | 5.94 | 0.75 | 4.76 |
| SO-2 Cert | | | | | 5600000 | 20000 | | | | | | | | | | | | | | | | | | |
| LBD-300W-200S Rep Orig | < 0.01 | < 0.2 | 0.059 | < 0.5 | 260 | < 3 | 10.7 | 48.1 | 1.3 | 1.19 | 0.07 | 5.50 | 10.1 | 1.99 | 9.80 | 2.40 | 0.89 | 2.20 | 0.39 | 1.97 | 0.41 | 1.21 | 0.17 | 1.21 |
| LBD-300W-200S Rep Dup | 0.02 | 0.3 | 0.055 | < 0.5 | 280 | < 3 | 11.2 | 49.5 | 1.3 | 1.17 | 0.08 | 5.44 | 10.1 | 2.08 | 9.87 | 2.59 | 0.71 | 2.21 | 0.38 | 2.02 | 0.41 | 1.15 | 0.18 | 1.18 |
| LBD-300W-500 Rep Orig | 0.02 | 0.3 | 0.101 | < 0.5 | 370 | < 3 | 22.1 | 44.5 | 2.0 | 0.97 | 0.07 | 8.13 | 14.0 | 2.32 | 11.9 | 3.49 | 0.98 | 3.25 | 0.58 | 3.17 | 0.69 | 2.14 | 0.30 | 2.07 |
| LBD-300W-500 Rep Dup | < 0.01 | 0.4 | 0.057 | < 0.5 | 360 | < 3 | 22.5 | 44.5 | 2.1 | 1.01 | 0.07 | 8.05 | 14.3 | 2.28 | 11.8 | 3.31 | 0.96 | 3.33 | 0.58 | 3.39 | 0.68 | 2.06 | 0.31 | 2.13 |

## Quality Control

| Analyte Symbol | Lu | Li | Be | Sc | Mn | Rb | Sr | Cs | Ba | Ru | Pd | Os | Pt |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Unit Symbol | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb | ppb |
| Detection Limit | 0.01 | 0.5 | 0.1 | 10 | 0.4 | 0.1 | 0.1 | 0.01 | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 |
| Analysis Method | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS | ENZ-MS |
| TILL-1 Meas | 0.34 | 3.1 | 1.2 | 20 | 57400 | 49.2 | 482 | 0.34 | 1390 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| TILL-1 Cert | | | | | | | | | | | | | |
| SO-2 Meas | 0.63 | 7.2 | 2.0 | < 10 | 2220 | 97.4 | 219 | 0.59 | 821 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| SO-2 Cert | | | | | 720000 | 78000 | 340000 | | 968000 | | | | |
| LBD-300W-200S Rep Orig | 0.19 | 13.5 | 0.8 | 10 | 842 | 22.1 | 872 | 0.04 | 255 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| LBD-300W-200S Rep Dup | 0.18 | 13.6 | 0.8 | 10 | 919 | 22.4 | 938 | 0.03 | 261 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| LBD-300W-500 Rep Orig | 0.35 | 6.9 | 1.1 | < 10 | 2160 | 10.4 | 536 | 0.06 | 367 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |
| LBD-300W-500 Rep Dup | 0.35 | 6.7 | 0.7 | < 10 | 2300 | 11.2 | 550 | 0.05 | 370 | < 0.5 | < 0.5 | < 0.5 | < 0.5 |

To: Herb Wahl
From: Greg Hill, Consulting Geologist, Churnhill Gold, LLC
Date: 12 August 2006
Re: King Kong Enzyme Leach Data

Enzyme Leach data from 24 soil samples from the King Kong project have been reviewed. These 24 samples were collected from shallow depths and consist of B-horizon soils, stony glacial drift, loam, and minor organic materials. Samples were collected along two intersecting traverses at 50-100 m spacings. The sampled area is within a larger region that contains geochemical targets in an area that was sampled previously (see accompanying map and report by G. Hill, 28 Aug 2002).

The initial sampling showed a large anomalous area with dimensions up to approximately 1400 m by 1600 m. Geochemical zoning within this area is well developed and smaller halos are contained within this larger anomalous zone. The smallest halos detected with the initial round of sampling have a diameter of approximately 700 m and are centered along the northeast flank of a northwest-trending magnetic high. The infill sampling carried out in 2006 focuses on this area in an attempt to better define the geochemical anomaly near its center.

The distributions of all elements have been plotted and compared with earlier enzyme leach data. The results from the 2006 sampling are consistent with earlier results and refine the geochemically-anomalous zone that was found in the original sampling. For example, the 2006 responses, combined with the earlier results, show northwest and northeast linear highs defined by both data sets. The distribution of samples is not dense enough to precisely define these patterns but the available data strongly suggest through-going linears that roughly bisect the magnetic high and the area of anomalous geochemistry (oxidation anomaly).

Narrow halos at the center of the system are suggested by the distributions of many elements determined from the 2006 samples. However, these are not precisely defined. These patterns indicate that halos in many elements occur at the center of the system where the two 2006 sample traverses cross. From there, these interpreted halos extend north for 200 m (0N – 200N) and east for 400 m (300W – 100E).

Copper, Zn, and Pb are each contained within and peripheral to the anomalous zone near the center of the system. Maximum responses for these metals are 132 ppb Cu, 1150 ppb Zn, and 17.5 ppb Pb. Gold was not detected in any of the 2006 samples. The Cu, Zn, and Pb values are considered moderate to high relative to other enzyme leach soil surveys in the region. This, combined with the strong development of a zoned oxidation anomaly, the strong geochemical linears, and the coincidence of these geochemical features with a strong magnetic high indicate that the area is prospective for concealed base metals mineralization.

Additional sampling, trenching, and drilling are recommended with high priority given to the area covered by claim KK-13. Infill sampling consisting of several east-west oriented lines will help define the apparent elongate northwest-trending halo that is developed over the northeastern margin of the magnetic high as shown in examples of several elements (Figures 1-6).

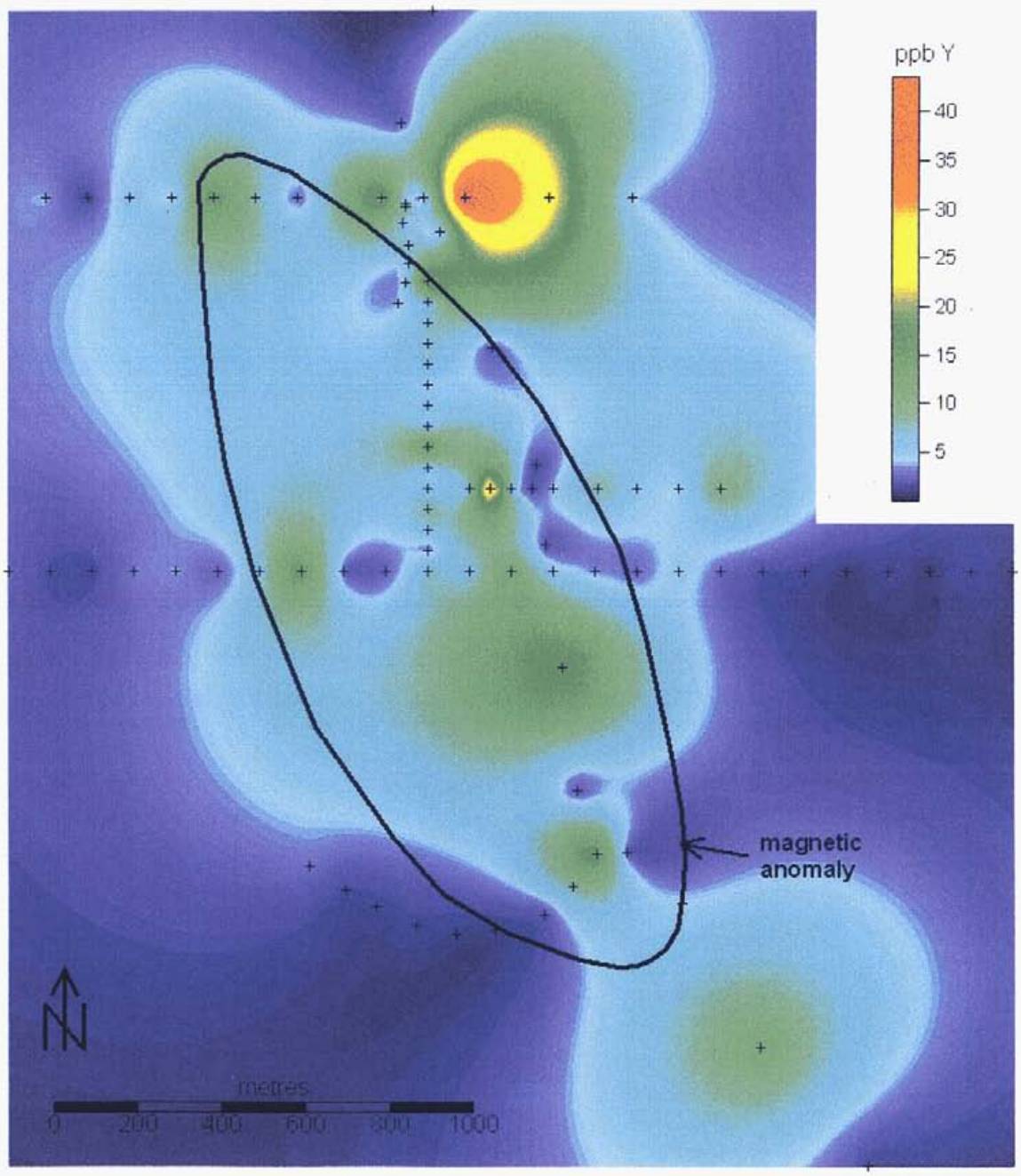



Figure 1. Distribution of Yttrium by enzyme leach showing northwest-trending zone of anomalous responses coinciding with magnetic high. Some of the highest responses appear to form linear features and these may overlie buried fault or fracture zones.

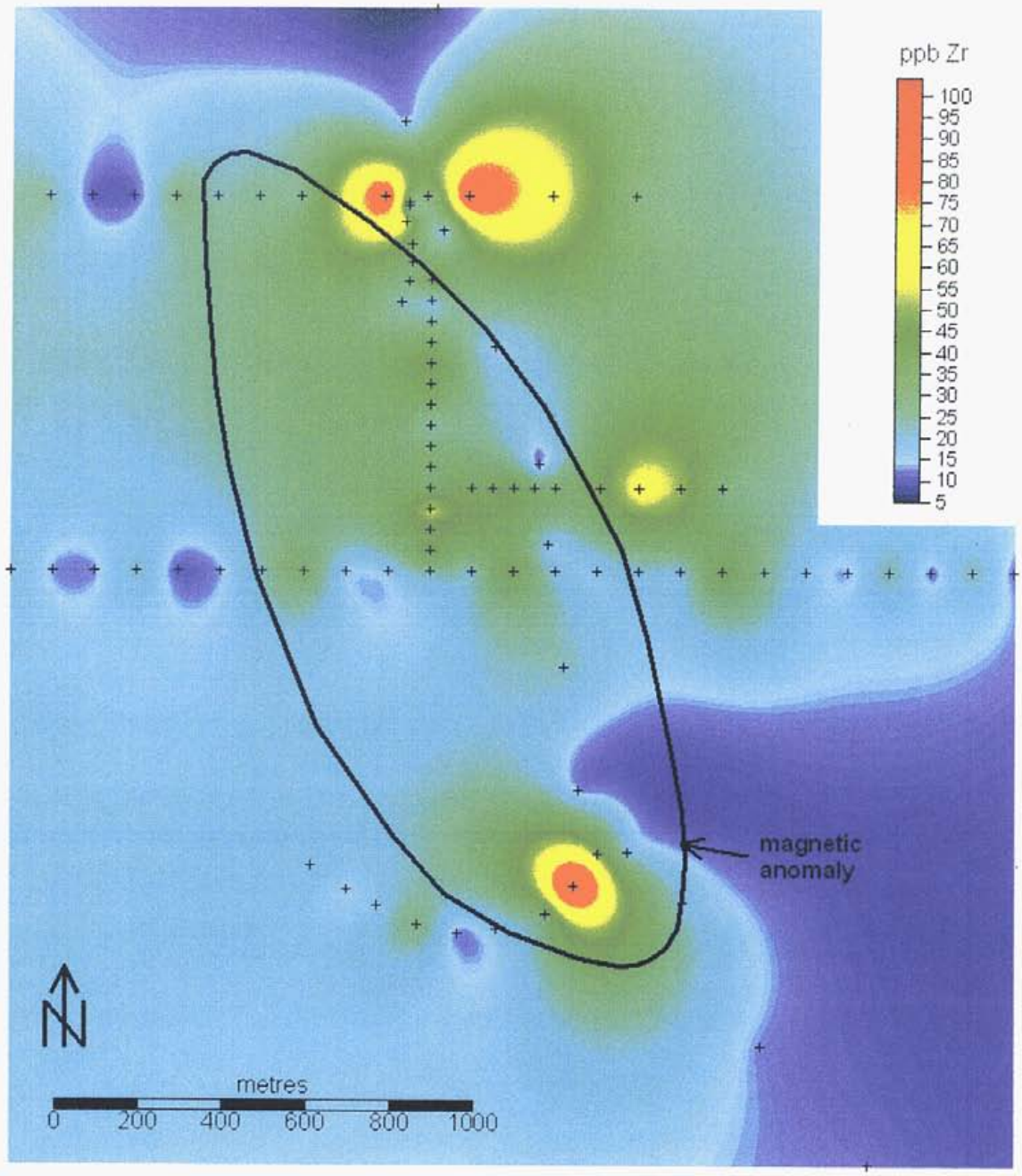



Figure 2. Distribution of Zirconium by enzyme leach showing northwest-trending zones of anomalous responses. An apparent halo is developed above the northeast margin of the magnetic feature. Northwest structural control of the Zr distribution is suggested by the linear nature of the Zr highs.

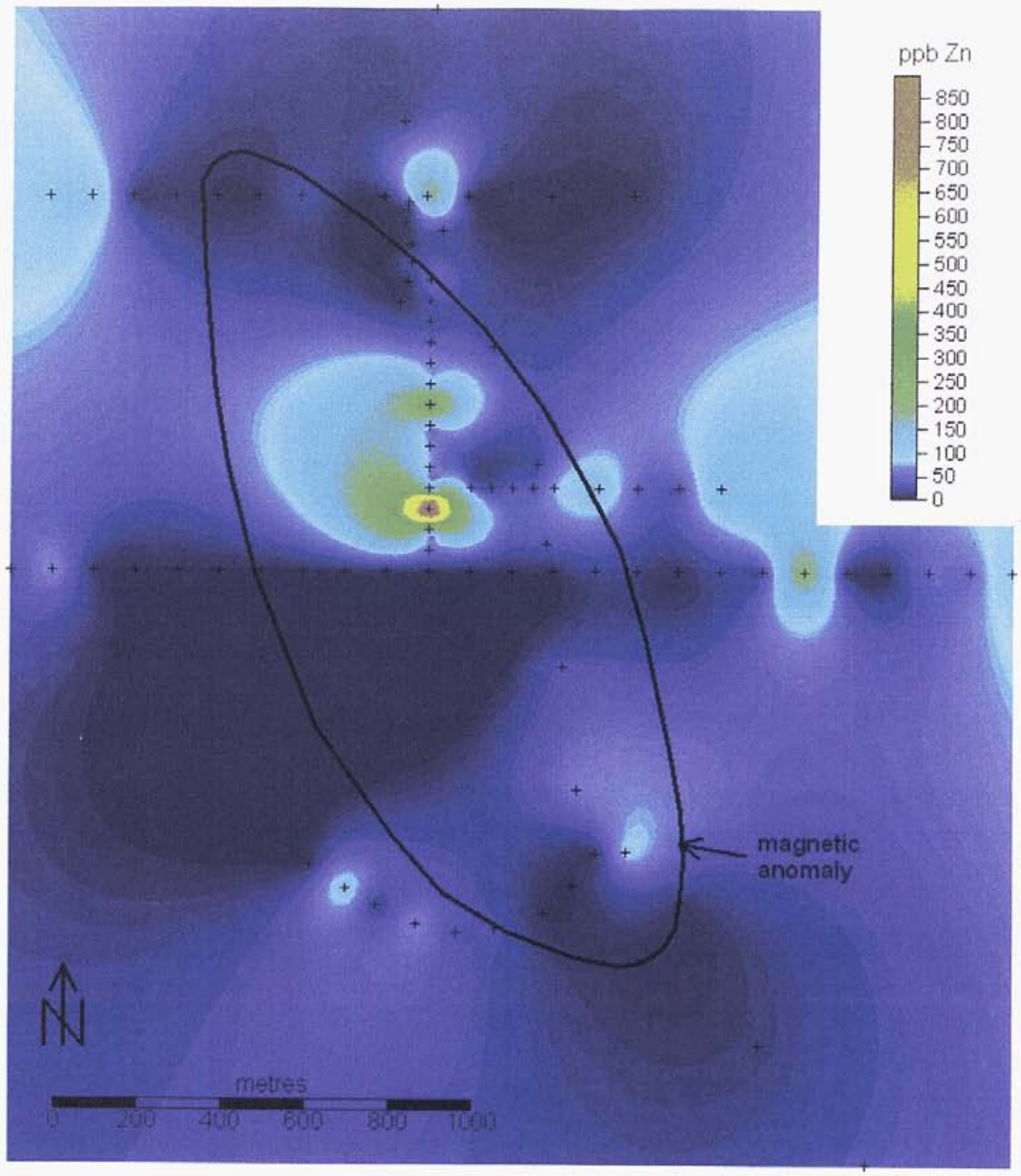



Figure 3. Distribution of Zinc by enzyme leach showing highs near center of anomaly. A possible Zn halo is developed above the north-center of the magnetic feature.

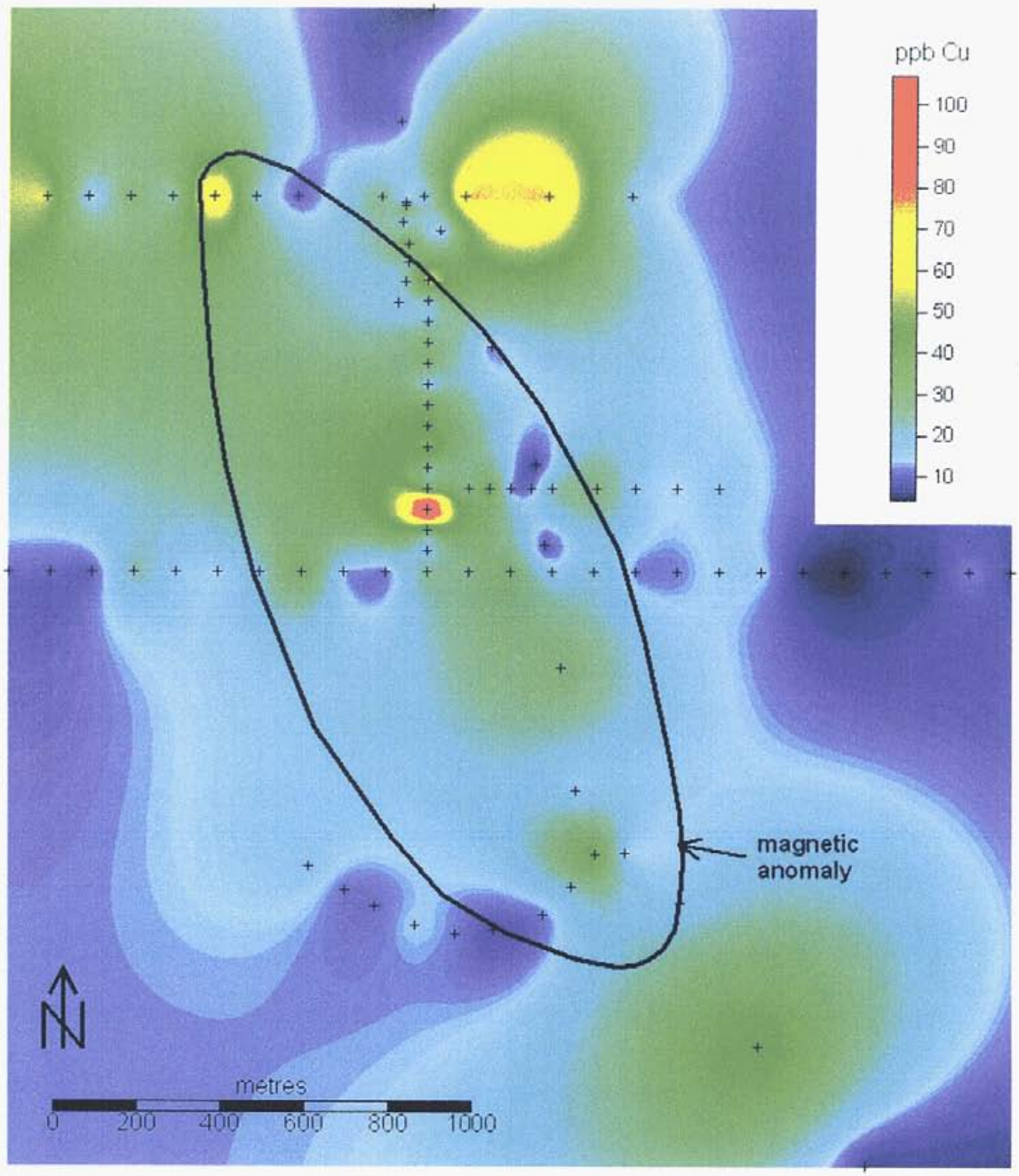



Figure 4. Distribution of Copper by enzyme leach showing broad northwest-trending zones of anomalous responses. A subtle apparent Cu halo is developed above the northeast margin of the magnetic feature.

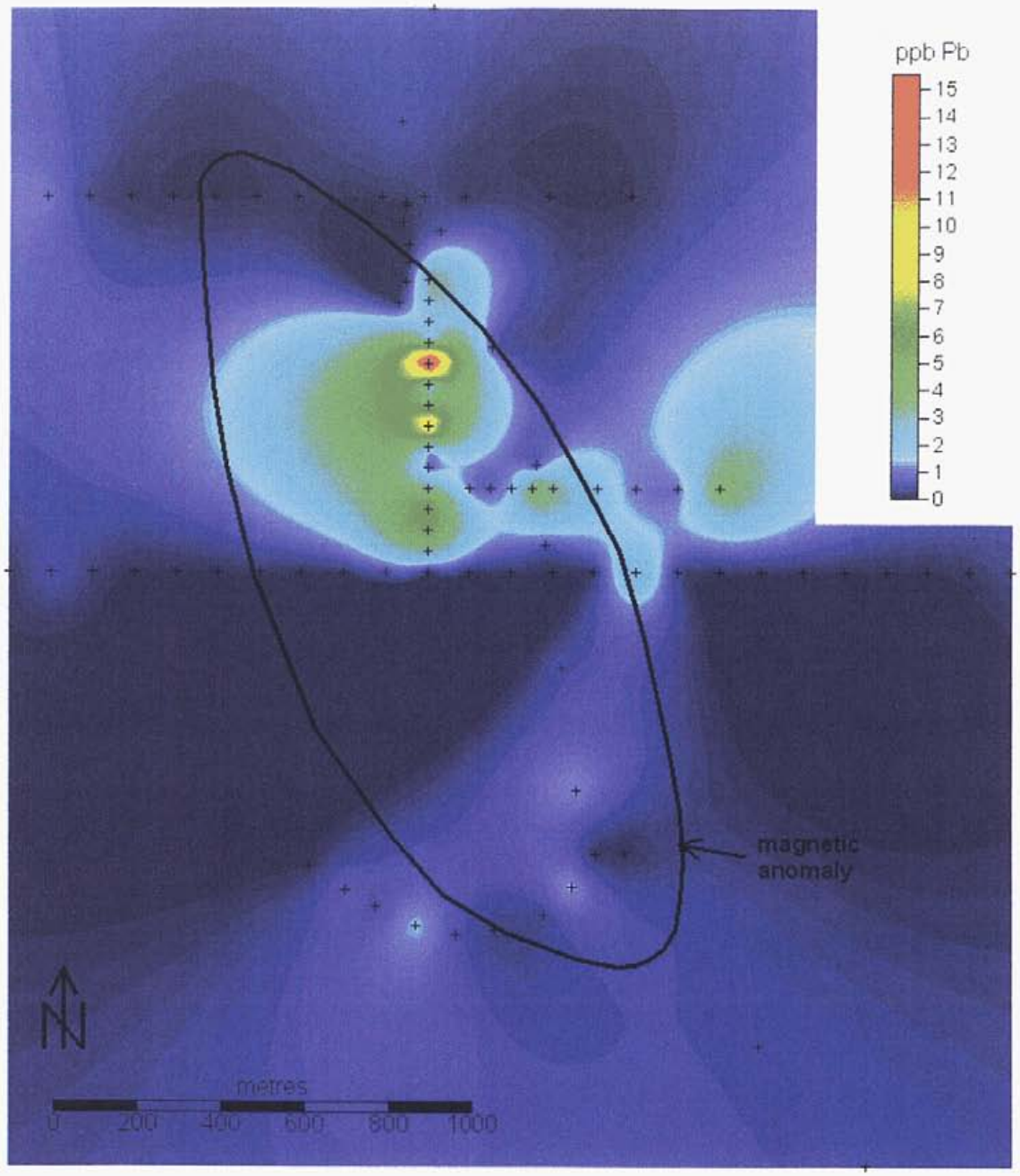



Figure 5. Distribution of Lead by enzyme leach showing highs near center of anomaly. A possible Pb halo is developed above the north-center of the magnetic feature.

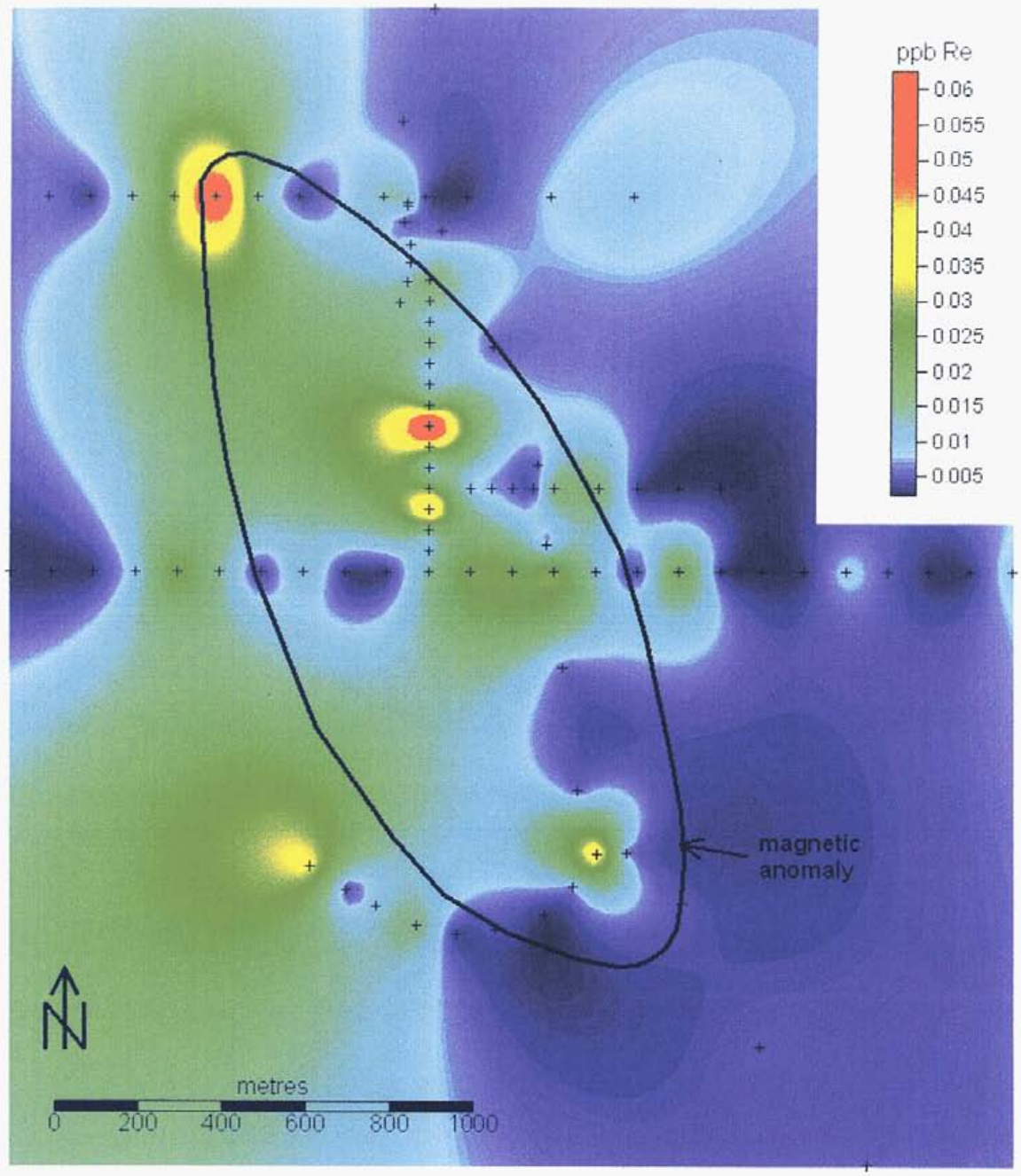
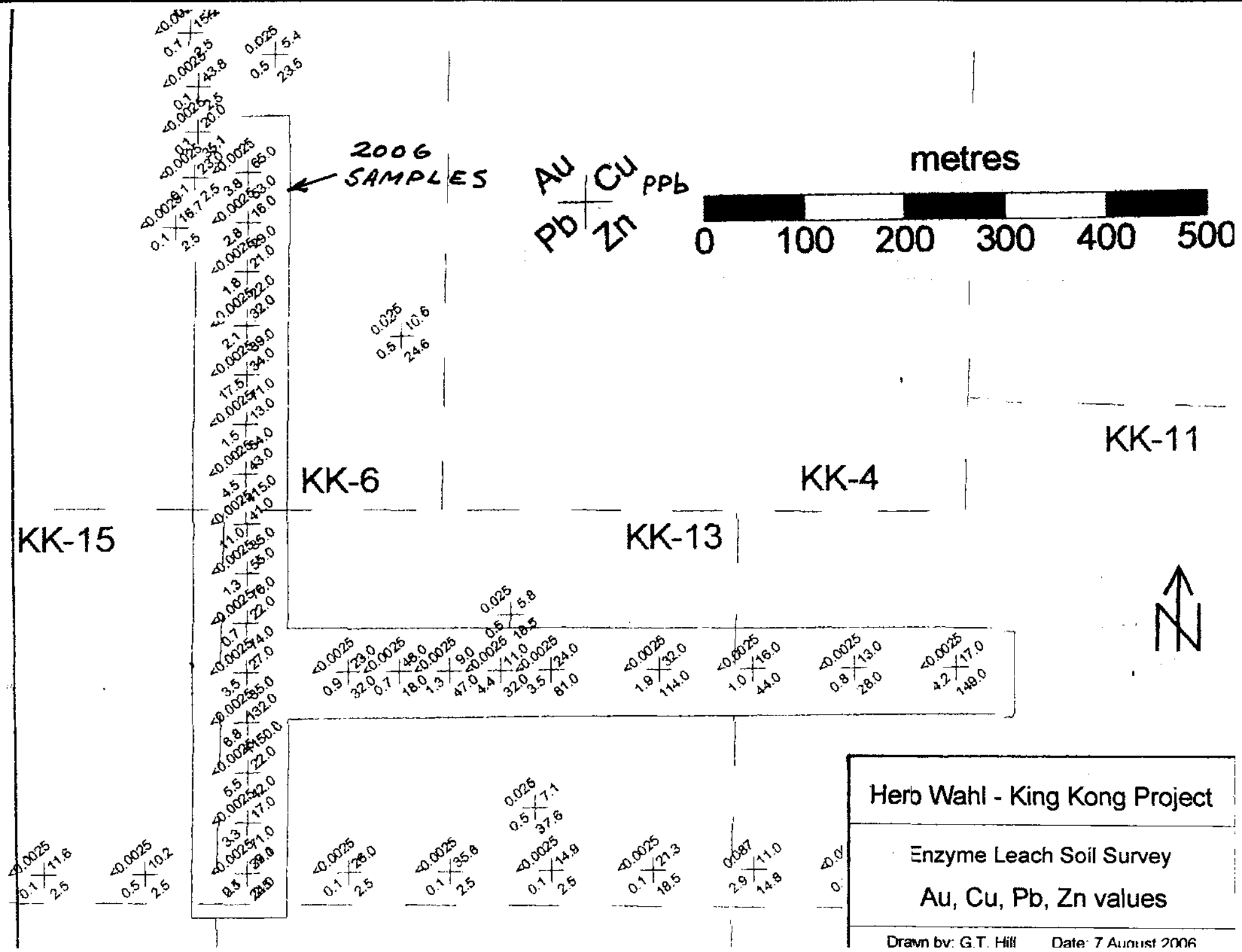



Figure 6. Distribution of Rhenium by enzyme leach showing northwest-trending zones of anomalous responses. An apparent Re halo is developed above the northeast margin of the magnetic feature.


2006 SAMPLES
Au Cu ppb
Pb Zn
metres
0 100 200 300 400 500
KK-11
KK-6
KK-4
KK-15
KK-13
N
Herb Wahl - King Kong Project
Enzyme Leach Soil Survey
Au, Cu, Pb, Zn values
Drawn by: G.T. Hill
Date: 7 August 2006

93A-5E 93A-6W

93A-4E

93A-3W

L12057 L1926 L6860 L1928 L1929 L12502 L986 L9441 L9862 L9855 L9576 L12480 L6352 L9440 L9863 L1252 L9438 L5831 L9439 L9436

BELLS LAKE ROAD

TO WILLIAMS LAKE

CREEK

GRAVEL

MALCOLM LAKE FOREST ACCESS RD.

108 ROAD

TO HORSEFLY

Malcolm Lake

Malcolm Lake Forest Access Rd.

CURRENT CLAIM OUTLINE

SAMPLE LINE 'BB'

SAMPLE LINE 'BC'

ROAD 'BK'

ROAD 'BY'

OUTCROP?? LG. BOULDER?? SHEARED SYENITE

OVERGROWN

AG

Ti

Li

BL 3700 BL 4000 BL 4300 BL 4600 BL 4900 BL 5100 BL 5400 BL 5700 BL 6000 BL 6500 BL 6900

KK-1 KK-2 KK-3 KK-4 KK-5 KK-6 KK-7 KK-8 KK-9 KK-10 KK-11 KK-12 KK-13 KK-14 KK-16 KK-17 KK-18 KK-19 KK-20 KK-21 KK-22 KK-23 KK-24 KK-25 KK-26

BK-3001

4500 5000 5500 6000 6500 4000 4500 5000 5500 4500 5000

121°30'

52°15' 52°15'

## LEGEND

6000 AEROMAG CONTOUR IN γ

ENZYME LEACH CENTRAL LOW OUTLINES

BROMINE

THORIUM

MOLYBDNENUM

TITANIUM

LINEAR TRENDS

Ti

Li

MAY 2006 CUT LINES

■ BL 3700, ETC. RECON SOILS TRAVERSE OF 09 MAY 2000. BELLS LAKE ROAD

AEROMAG REFERENCE
GEOPHYSICS PAPERS 5233, 5234, 5239

100 0 500 1000 M

SCALE 1:10,000



FIG. 3

# KING KONG CLS.

CARIBOO M.D. CENTRAL B.C.

RESULTS OF INITIAL EZL SURVEY

UP-DATED. MAY 2006

H. J. WAHL, P.ENG. B.C. SEPT. 2002