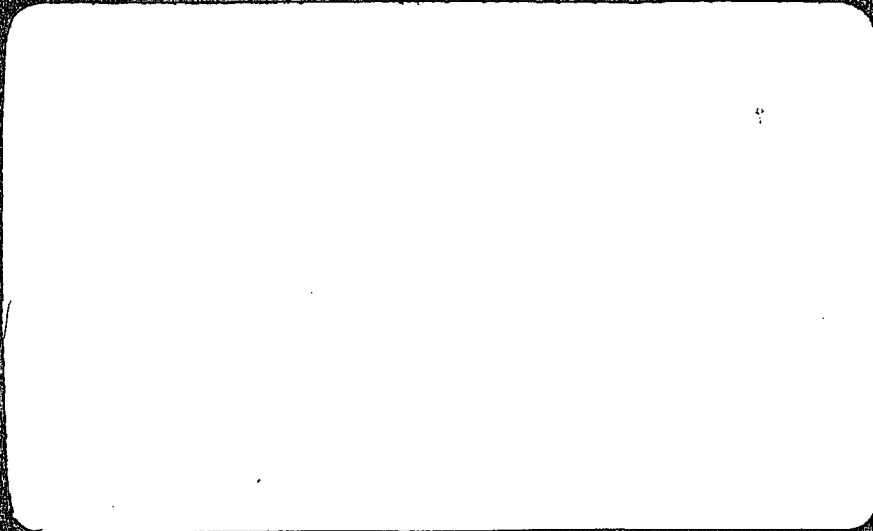


YEIP
04-070
2004



AURORA GEOSCIENCES LTD.
GEOLOGICAL AND GEOPHYSICAL CONSULTANTS
YELLOWKNIFE, NT, CANADA
WHITEHORSE, YT, CANADA

**REPORT ON THE
2004 FOCUSED REGIONAL EXPLORATION PROGRAM
IN THE DRAGON LAKE AREA, YUKON**

By

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Aurora Geosciences Ltd
108 Gold Road
Whitehorse, Yukon, Y1A 2W3

For

Bootleg Exploration Inc.
Suite 200, 16 – 11th Avenue South
Cranbrook, British Columbia, V1C 2P1

Location: Latitude 62° 33' N, Longitude 131° 30' W
Mining District: Whitehorse
NTS: 105J/12
Date: December 2004

YMIP 0A-070

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1.0 SUMMARY

Bootleg Exploration Inc. contracted Aurora Geosciences Ltd to conduct a regional exploration program in the Dragon Lake area during the summer of 2004 as part of a Yukon Mineral Incentive (YMIP) Focussed Regional Program. The Dragon Lake project area is located west of Dragon Lake on NTS map sheet 105J/12 and is accessible by the North Canol Highway from Ross River to the south end of Dragon Lake. The program consisted of soil sampling, stream sediment sampling and rock sampling on wide-spread traverse lines. A crew of three persons conducted three days of traverses and collected 83 soil samples, 14 stream sediment samples and 9 rock samples.

Interest in the area was due to skarn-related copper and gold mineralization at the Dragon Showing immediately east of the reconnaissance area. Chalcopyrite and scheelite occur in pyrrhotite-magnetite-diopside skarn mineralization in carbonate rocks along the margin of a mid-Cretaceous quartz monzonite stock. Chip samples there returned up to 12.7 g/t gold, 5.4 g/t silver, 5.4% arsenic and 0.05% copper over 2 m.

The results of the 2004 program are generally considered poor, with no significant anomalies for base or precious metals. In particular, all of the gold values were less than detection. The traverses generally covered the area thoroughly. There are no recommendations for further work in the area covered by the reconnaissance program.

2.0 INTRODUCTION

Bootleg Exploration Inc. contracted Aurora Geosciences Ltd to conduct a regional exploration program in the Dragon Lake area during the summer of 2004. The program was partially funded by the Yukon Mineral Incentive Program (YMIP) under the Focussed Regional module. The program consisted of soil sampling, stream sediment sampling and rock sampling on wide-spread traverse lines west of Dragon Lake on NTS sheet 105J12.

The crew consisted of a geological technician (Casey Adshead) and two field assistants (Anna Crawford and Jean Francois Page). The crew mobilized to the property from Whitehorse on August 6 and established a tent camp for the duration of the program. Field work was conducted from August 7 to 9 and the crew mobilized back to Whitehorse on August 10.

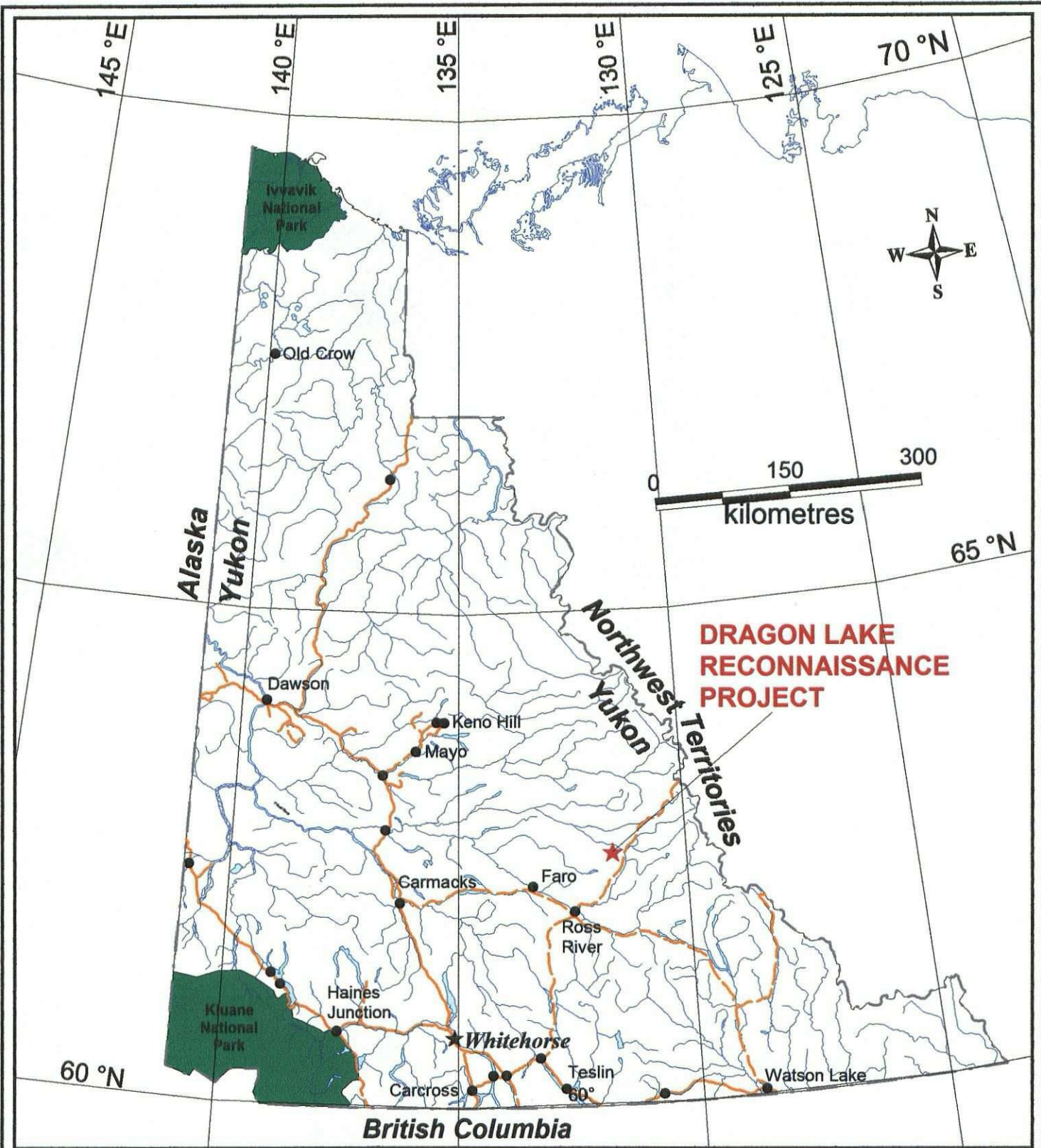
3.0 LOCATION AND ACCESS

The Dragon Lake project area is located 280 km northeast of Whitehorse or 80 km northeast of Ross River, Yukon. The area is immediately west of Dragon Lake on NTS map sheet 105J/12 in the Whitehorse Mining District and is centered at 62° 33' latitude and 131° 30' longitude (Figure 1).

Access to the area is by the North Canal Highway from Ross River to the south end of Dragon Lake. From there a bush trail runs along the west side of Dragon Lake. For the 2004 program the crew established a camp on Dragon Lake and mobilized to the traverse sites by helicopter each day.

4.0 LAND STATUS

The project area is on Crown Land and falls under the jurisdiction of the Government of Yukon. First Nation Land Claim areas belonging to the Ross River Dene lie immediately south and east of the project area. The eastern block is a Class "A" land selection, which if settled would give the First Nation surface and sub-surface rights. The western block is a Class "B" selection, which is surface rights only. Existing mineral claims occur along the shore of Dragon Lake and west of the reconnaissance area (Figure 2).



**DRAGON LAKE
RECONNAISSANCE
PROJECT**

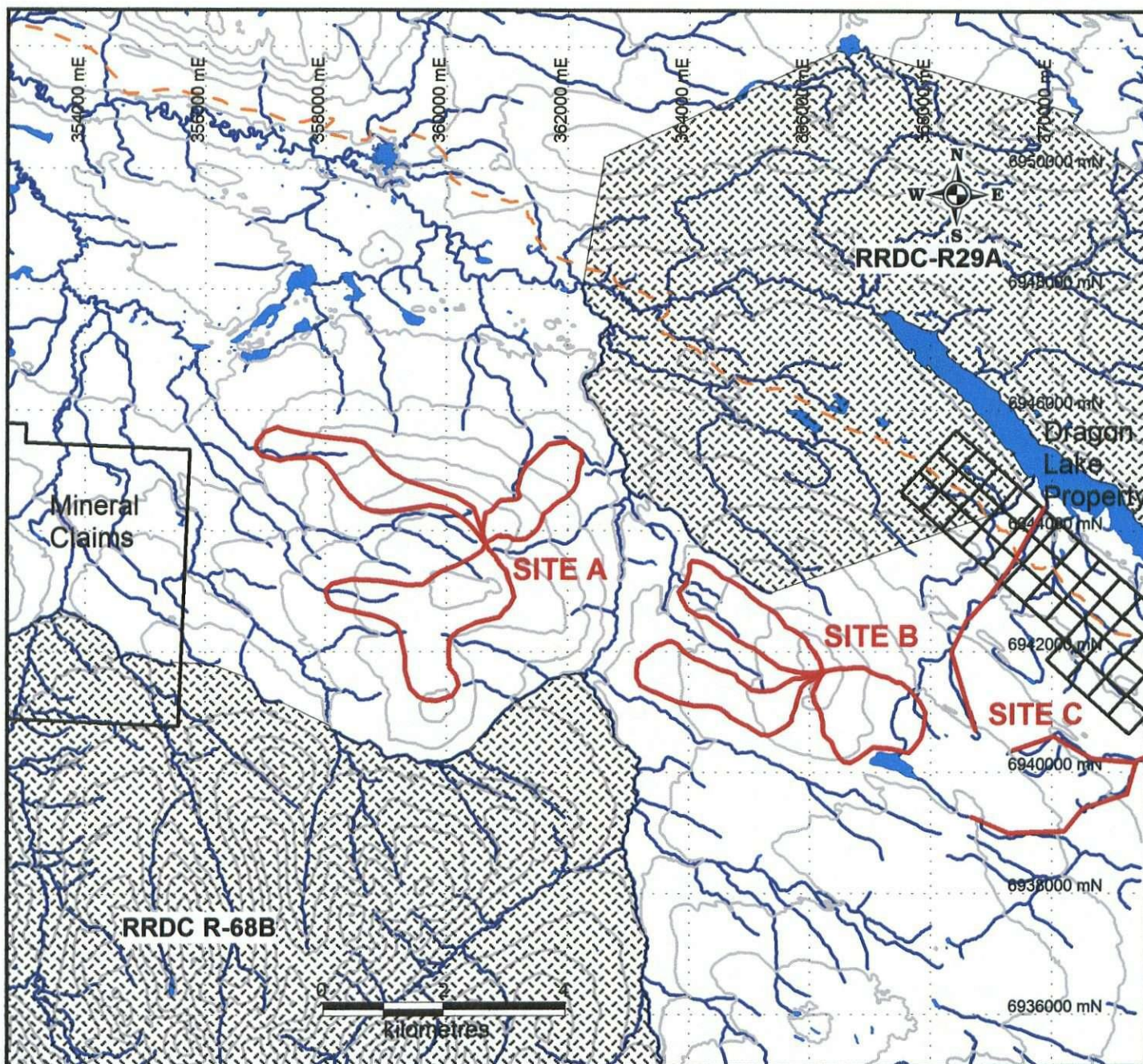
**BOOTLEG EXPLORATION INC
DRAGON LAKE RECONNAISSANCE PROJECT
LOCATION MAP**

Figure 1

December 13, 2004

PROFESSIONAL
PROVINCE
GEOLOGIST
S. B. CASSELMAN
BRITISH COLUMBIA
GEOLOGICAL SOCIETY

See 1204
Send



Traverses



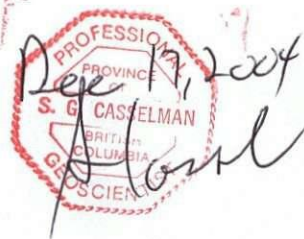
First Nation Land Claim

**BOOTLEG EXPLORATION INC
 DRAGON LAKE RECONNAISSANCE PROJECT
 LAND STATUS MAP**

Figure 2 **December, 2004**
NTS 105J/12 **Whitehorse Mining District**

AURORA GEOSCIENCES LTD

**NAD 83 UTM, zone 9
 1:100,000**



5.0 PHYSIOGRAPHY AND CLIMATE

The project area is in the Selwyn Basin on the north side of the Tintina Trench in gentle rounded mountainous terrain. Elevations range from about 3000 feet to 4500 feet above sea level. The area is variably treed, with spruce, pine, birch, alder, and locally with considerable buck brush at lower elevations and alpine shrubs at higher elevations.

The area experiences cold dry winters and hot dry summers. Snow usually begins accumulating in late September or early October and is generally melted by late May to early June. Temperatures range from highs in the mid 30's in summer to lows of -50° C in winter. North facing slopes are generally underlain by permafrost.

6.0 AREA HISTORY

The Ross River area was first explored in 1880 by Robert Campbell of the Hudsons Bay Company. Prospectors entered the country via the Liard River around the 1880's looking for placer gold deposits, which they found in minor amounts in the Finlayson River. Prospecting activity increased dramatically in the 1950's and 1960's with the discovery of the Anvil lead-zinc deposit at Faro. In the 1990's a large exploration rush occurred in the area due to the discovery of the Kutz ze Kayah and Wolverine massive sulphide deposits in the Finlayson Lake area. Also in the late 1990's, was an exploration boom in the "Tintina Gold Belt" for Intrusive-hosted gold mineralization associated with mid-Cretaceous intrusions.

Since then, the Ross River area has experienced an increase in exploration activity and many mineral occurrences in the Selwyn Basin are being re-visited. Copper and gold mineralization was discovered immediately east of the reconnaissance project area on what are now the Drag claims, by the Geological Survey of Canada in 1945. In 1960, Kennco staked the showing and conducted a geological mapping and soil sampling program. Canamax Resources Ltd and Welcome North Mine Ltd later conducted magnetometer and additional soil sampling programs. The property was later allowed to lapse and re-staked in 1996 by prospector Bernie Kreft. Mr Kreft conducted trenching, soil and rock sampling programs in 1996 and 1997.

7.0 REGIONAL GEOLOGICAL SETTING

The Dragon Lake Property is underlain by sedimentary rocks of the Selwyn Basin that have been intruded by rocks of the Selwyn Suite intrusives. The oldest layered rocks in the area are the Upper Proterozoic Hyland Group. These are overlain by the Upper Cambrian and Ordovician Rabbitkettle Formation; followed by the Ordovician to Lower Devonian Road River Group; the Devonian to Mississippian Earn Group; the Lower Cretaceous Sharp Mountain Formation; the mid-Cretaceous South Fork Volcanics; and Lower Tertiary Ross Formation (Figure 3).

The Hyland Group is divided into two packages in the Dragon Lake area. The upper package consists of thin to thick bedded, brown to pale green shale with fine to coarse grained quartz-rich sandstone, grit, and quartz-pebble conglomerate, minor argillaceous limestone, phyllite, quartzofeldspathic and micaceous psammite, gritty psammite and minor marble (PCH1) (Gordey, 1999). The lower package consists of grey weathering, dark grey to grey white, thin to thick bedded, very fine crystalline limestone, locally sandy, calc-silicate and marble (PCH2).

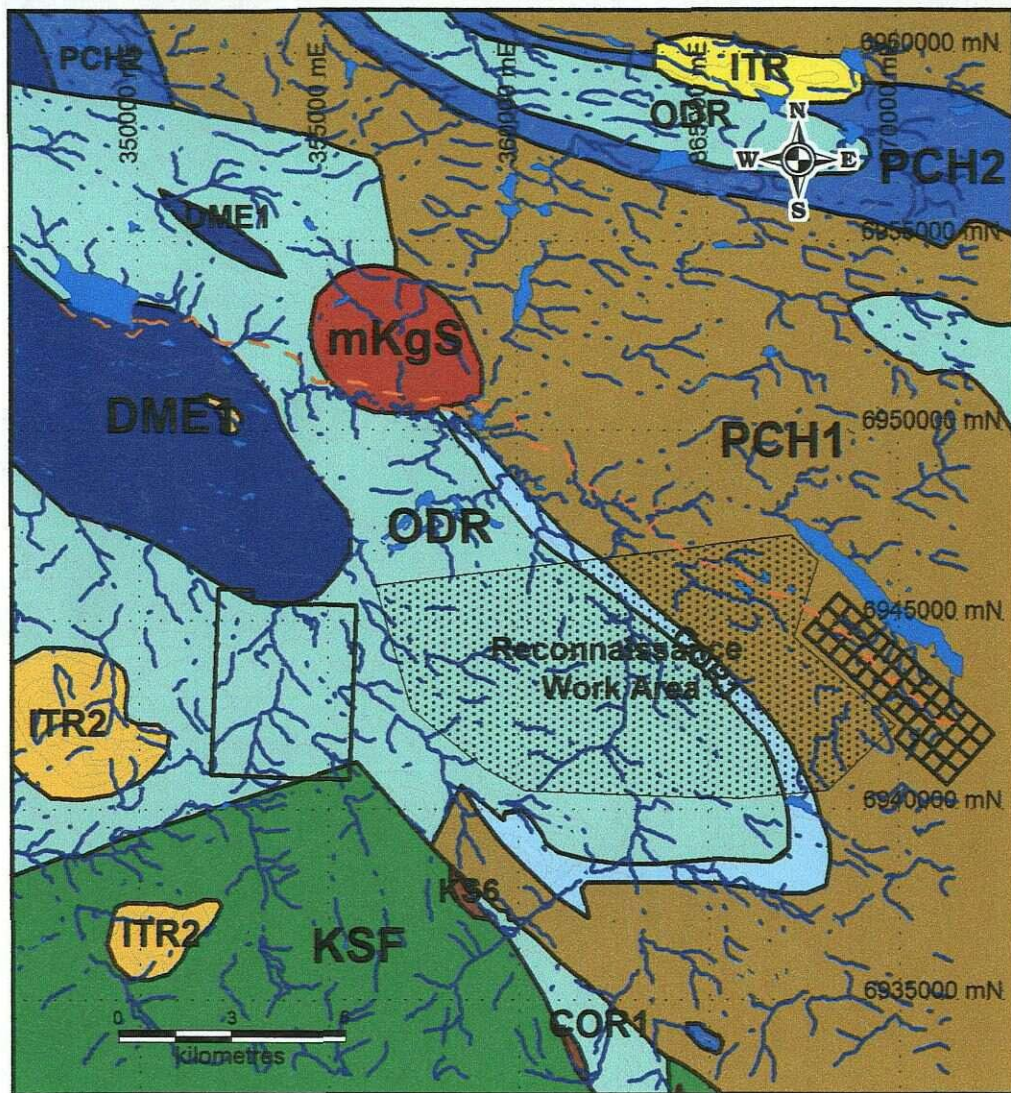
The Rabbitkettle Formation consists of thin bedded, wavy banded, silty limestone and grey lustrous calcareous phyllite, limestone intraclast breccia and conglomerate with massive to laminated, grey quartzose siltstone and chert and rare black slate with local mafic flows, breccia and tuff (COR1). The Road River Group consists of black shale and chert overlain by orange siltstone or buff, platy limestone (ODR). The Earn Group is comprised of thin bedded, laminated slate with thin to thickly interbedded fine to medium grained nodular and bedded barite with rare limestone (DME1).

The younger, overlying rocks are the Sharp Mountain Formation, which is comprised of dark grey weathering massive to poorly bedded chert sandstone and chert pebble conglomerate (KS6). It is overlain by South Fork Volcanics, which are dark brown weathering, locally columnar jointed, massive, densely welded biotite-quartz-hornblende-feldspar crystal tuff (KSF). These are capped by the Ross Formation which occurs as rhyolite flows, tuffs, ash-flow tuffs and breccias with small stocks of white weathering, flow banded, quartz-sanidine porphyry to granite porphyry (ITR2) and undivided, mixed bimodal basalt and rhyolite (ITR) in the northern part of the map sheet.

Intrusive rocks in the area are part of the Selwyn Suite, which is comprised of resistant, blocky, fine to coarse-grained equigranular to porphyritic (K-feldspar) biotite-quartz monzonite, granodiorite and minor quartz diorite and syenite.

The Yukon Minfile database indicates two mineral occurrences in the area, the Dragon and the Box (see Appendix IV for Minfile reports). The Dragon Occurrence is located immediately east of the reconnaissance area and is a drilled prospect with chalcopyrite and scheelite occurring in pyrrhotite-magnetite-diopside skarn mineralization in carbonate rocks along the margin of a mid-Cretaceous quartz monzonite stock. Chip sampling on the property has returned up to 12.7 g/t gold, 5.4 g/t silver, 5.4% arsenic and 0.05% copper over 2 m.

The Box Occurrence is located 15 km northwest of the reconnaissance area and is also a drilled prospect. Mineralization on the Box occurs as banded and disseminated galena, sphalerite, pyrite



LEGEND

- ITR** Lower Tertiary (mostly Eocene)
Ross Formation - basalt and rhyolite
- ITR2** - rhyolite flows, tuff, ash, breccia and small stocks
- KSF** mid-Cretaceous
South Fork Volcanics - biotite-quartz-hornblende-feldspar crystal tuff.
- KS6** Lower Cretaceous
Sharp Mountain Formation - chert, sandstone and conglomerate.
- DME1** Devonian to Mississippian
Earn Group - slate, arenite, wacke, conglomerate, siltstone, barite
- ODR** Ordovician to Lower Devonian
Road River Group - shale, chert and siltstone
- COR1** Upper Cambrian and Ordovician
Rabbitkettle Formation - limestone, phyllite, breccia, siltstone and shale
- PCH1** Upper Proterozoic to Lower Cambrian
Hyland Group - shale, sandstone, conglomerate, limestone and phyllite
- PCH2** - limestone, calc-silicate marble.
- mKGS** mid-Cretaceous
Selwyn Suite - K-feldspar-biotite-quartz monzonite and granodiorite.

NAD 83 UTM, zone 9
1:200,000

PROFESSIONAL
Geologist
G. CASSELMAN
December 17, 2004

BOOTLEG EXPLORATION INC DRAGON LAKE RECONNAISSANCE PROJECT REGIONAL GEOLOGY MAP

Figure 3 December, 2004
NTS 105J/12 Whitehorse Mining District

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and pyrrhotite in Road River Formation clastic rocks along the margins of a dacite dyke. Selected specimens contained up to 18 to 20% Zn-Pb and 34.3 to 68.6 g/t Ag. Disseminated pyrite with chalcopyrite is also observed in bedded black chert at the Box Zone. Selected specimens there returned up to 1.85% copper and 10.3 g/t silver.

8.0 2004 EXPLORATION PROGRAM

The 2004 reconnaissance exploration program in the Dragon Lake area consisted soil sampling, stream sediment sampling and rocks sampling. Three separate sites were evaluated by traverses; Site A, Site B and Site C (figure 3). At each site three traverses were run by each of the crew members. The traverses were generally run in loops from a common drop-off/pick-up spot and were designed to cover as much area as possible. A total of 83 soil samples, 14 stream sediment samples and 9 rock samples were collected. Sample coordinates are included in Appendix III.

Stream sediment sample were collected by scooping approximately 0.25 kg of stream silt from the active stream into a kraft wet-strength bag, labelled with the sample station. The sample was dried in the field prior to shipping to the lab. Soil samples were collected by digging approximately 30 cm with a mattocks and collecting up to 0.25 kg of "B" horizon soil. The sample was placed in a labelled kraft wet-strength bag and dried prior to shipment to the lab. All rock samples were grab samples.

9.0 GEOCHEMICAL ANALYTICAL PROCEDURE and DATA VERIFICATION

All samples were sent to Acme Analytical Laboratories in Vancouver for processing. Acme is an ISO 9002 accredited facility.

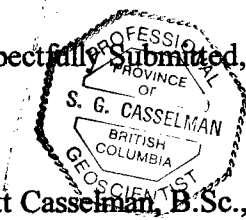
The analytical procedure for the stream sediment and soil samples consisted of drying the samples then sieving to -80 mesh. A 0.5 gm sample of the -80-mesh material was then digested in 3 ml of aqua-regia solution and diluted to 10 ml with distilled water. This solution was then analyzed for gold and 36 elements by Inductively Coupled Plasma Mass Spectrometry (ICP-ES). Rock samples were processed by crushing and pulverizing to -150 mesh, then analysing 0.50 gm of the -150 mesh material in the same manner as the stream sediment and soil samples. Geochemical Analytical Certificates for the 2003 program are included in Appendix II.

10.0 CONCLUSIONS AND RECOMMENDATIONS

The sample locations are plotted on Figures 4, 5 and 6 for each of the three traverse sites. The plots have the three sample types and geochemistry for selected elements of interest. The results are generally considered poor, with no significant anomalies for base or precious metals. In particular, all of the gold values were less than detection.

The traverses covered the area fairly thoroughly and returned no significant values. There are no recommendations for further work in the area covered by the reconnaissance program.

Respectfully Submitted,



Scott Casselman, B.Sc., P. Geo
Geologist

11.0 STATEMENT OF EXPENDITURES

| | | |
|--|---|--------------------|
| Wages – | Tim Termeunde – 1 day @ \$319 | \$ 319.00 |
| | Chuck Downie – 1 day @ \$319 | 319.00 |
| Contract Services - Aurora Geosciences Ltd | | |
| | - crew mobilization/demobilization (Whitehorse to property by truck) | 3,531.00 |
| | - Geochemical traverses (including, camp rental, food and wages for 3 persons for 3 days) | 4,189.05 |
| | - Sample shipment costs | 98.56 |
| Sample Analysis - Acme Labs | | 758.24 |
| Helicopter Charter – Trans North Helicopters | | 8,152.32 |
| Report Writing - Aurora Geosciences Ltd | | \$1,605.00 |
| Total | | <u>\$18,972.17</u> |

A circular professional seal for a geoscientist. The text around the border reads "PROFESSIONAL GEOSCIENTIST" at the top and "BRITISH COLUMBIA" at the bottom. In the center, it says "G. CASSELMAN". To the right of the seal, the year "2004" is handwritten. A signature is written across the seal.

12.0 REFERENCES

- Davidson, G. S., 1999. Diamond Drill Report on the Dragon Lake Property, Assessment Report.
- Deklerk, R., 2002. Yukon Minfile, 2002, A Database of Mineral Occurrences. Exploration and Geological Services Division, Yukon Region, Indian and Northern Affairs Canada.
- Gordey, S. P. and Makepeace, A. J., 1999. Yukon Digital Geology. Geological Survey of Canada, Open File D3826.

APPENDIX I

STATEMENT OF QUALIFICATIONS

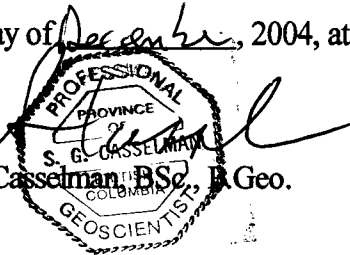
Statement of Qualifications

I, Scott Casselman, P. Geo., certify that:

- 1) I reside at 33 Firth Road, Whitehorse, Yukon Territory, Y1A 4R5
- 2) I am a geologist employed by Aurora Geosciences Ltd. of Whitehorse, Yukon Territory.
- 3) I graduated from Carleton University in Ottawa, Ontario with a Bachelor of Science Degree in Geology in 1985 and have worked as a geologist since that time.
- 4) I am a member of the Association of Professional Engineers and Geoscientists of British Columbia, Registration No. 20032.
- 5) I compiled this report from data collected by Aurora Geosciences staff on the Dragon Lake Reconnaissance Project during the summer of 2004.
- 6) I have not visited the Dragon Lake Reconnaissance Project Area.

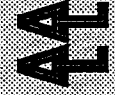
Dated this 1th day of December, 2004, at Whitehorse, Yukon Territory.

Scott G. Casselman, B.Sc., P. Geo.



APPENDIX II

GEOCHEMICAL ANALYTICAL CERTIFICATES



GEOCHEMICAL ANALYSIS CERTIFICATE

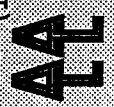
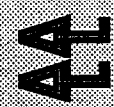
Eagle Plains Resources Ltd. PROJECT DRAGON LAKE File # A404888
 200 - 16 - 11th Ave S., Granbrook BC V1G 2R1

| SAMPLE# | Mo ppm | Cu ppm | Pb ppm | Zn ppm | Ag ppm | Ni ppm | Co ppm | Mn ppm | Fe % | As ppm | U ppm | Au ppm | Th ppm | Sr ppm | Cd ppm | Sb ppm | Bi ppm | V ppm | Ca % | P % | La ppm | Cr ppm | Mg % | Ba ppm | Ti % | B ppm | Al % | Na % | K % | W ppm |
|--------------|--------|--------|--------|--------|--------|--------|--------|--------|------|--------|-------|--------|--------|--------|--------|--------|--------|-------|------|------|--------|--------|------|--------|------|-------|------|------|------|-------|
| SI | <1 | <1 | <3 | 2 | <3 | <1 | <1 | 7 | .15 | <2 | <8 | <2 | <2 | 3 | <5 | <3 | <3 | 2 | .17 | .001 | <1 | <1 | .02 | 4 | <.01 | <3 | .03 | .69 | .01 | <2 |
| ACT1-04B | <1 | 15 | <3 | 42 | <3 | 20 | 9 | 212 | 2.15 | <2 | <8 | <2 | 5 | 25 | <5 | <3 | <3 | 11 | .23 | .033 | 23 | 16 | .49 | 169 | .03 | 3 | .98 | .01 | .20 | <2 |
| ACT1-09B | 1 | 11 | 3 | 55 | <3 | 22 | 12 | 262 | 2.66 | <2 | <8 | <2 | 8 | 28 | <5 | <3 | <3 | 10 | .26 | .044 | 31 | 16 | .61 | 198 | .03 | 4 | 1.28 | .01 | .30 | <2 |
| ACT1-RS | 1 | 29 | <3 | 10 | <3 | 13 | 1 | 143 | .79 | 2 | <8 | <2 | <2 | 11 | <5 | <3 | <3 | 9 | .02 | .008 | 2 | 7 | .07 | 80 | <.01 | 4 | .13 | <.01 | .02 | 3 |
| ACT2-02B | <1 | 6 | 18 | 39 | <3 | 11 | 7 | 1170 | 2.14 | 3 | <8 | <2 | 9 | 8 | <5 | <3 | <3 | 6 | .09 | .018 | 16 | 8 | .14 | 82 | <.01 | 6 | .45 | .01 | .09 | <2 |
| ACT2-03B | 1 | 3 | 8 | 34 | <3 | 10 | 6 | 891 | 1.80 | <2 | <8 | <2 | 3 | 27 | <5 | <3 | <3 | 3 | .29 | .015 | 7 | 10 | .14 | 88 | <.01 | <3 | .40 | .02 | .07 | <2 |
| JFRS-01 | <1 | <1 | 9 | 10 | <3 | 2 | 3 | 511 | .73 | <2 | <8 | <2 | <2 | 10 | <5 | <3 | <3 | 2 | .35 | .007 | 1 | 8 | .05 | 26 | <.01 | 6 | .10 | .01 | <.01 | <2 |
| JFRS-06 | 1 | 4 | 8 | 8 | <3 | 4 | 1 | 1535 | 1.06 | 51 | <8 | <2 | 2 | 256 | <5 | <3 | <3 | 1 | 5.39 | .010 | 3 | 9 | .06 | 16 | <.01 | 5 | .09 | <.01 | .04 | <2 |
| JFRS-07 | <1 | 15 | 22 | 79 | <3 | 16 | 8 | 229 | 2.15 | 3 | <8 | <2 | 3 | 48 | <5 | <3 | <3 | 6 | 1.06 | .036 | 7 | 5 | .38 | 66 | <.01 | 4 | .75 | <.01 | .07 | <2 |
| JFRS-08 | 1 | 8 | 4 | 36 | <3 | 6 | 2 | 333 | 1.92 | 5 | <8 | <2 | 8 | 10 | <5 | <3 | <3 | 14 | .16 | .010 | 16 | 19 | .04 | 28 | <.01 | <3 | .26 | .02 | .10 | <2 |
| STANDARD DS5 | 12 | 147 | 25 | 134 | .4 | 25 | 12 | 759 | 3.01 | 17 | 8 | <2 | 2 | 46 | 5.6 | 4 | 6 | 60 | .73 | .094 | 11 | 196 | .67 | 139 | .11 | 18 | 1.99 | .04 | .15 | 5 |

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
 (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
 ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
 - SAMPLE TYPE: ROCK R150 60C

Date Sept 8/04 FA _____ DATE RECEIVED: AUG 23 2004 DATE REPORT MAILED:
 DATA





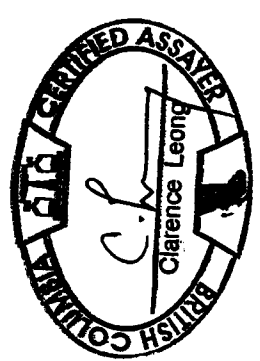
GEOCHEMICAL ANALYSIS CERTIFICATE

Eagle Plains Resources Ltd. PROJECT DRAGON LAKE File # A404886
 200 - 16 - 11th Ave S., Brambrook BC V1C 2P1

| SAMPLE# | Mo | Cu | Pb | Zn | Ag | Ni | Co | Mn | Fe | As | U | Au | Th | Sr | Cd | Sb | Bi | V | Ca | P | La | Cr | Mg | Ba | Ti | B | Al | Na | K | W | Sample |
|--------------|-----|-----|-----|-----|-----|-----|-----|------|-------|-----|-----|-----|-----|-----|-----|-----|-----|------|------|------|-----|-----|-----|------|-----|-----|------|-----|-----|------|--------|
| | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | % | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | ppm | % | % | ppm | ppm | % | ppm | % | ppm | % | % | % | kg | |
| CASS-01 | <1 | 16 | 7 | 156 | <3 | 16 | 10 | 7363 | 18.26 | 32 | <8 | <2 | 4 | 4.8 | <5 | <3 | 15 | .72 | .088 | 6 | 9 | .16 | 928 | .01 | 26 | .74 | .01 | .03 | <2 | .91 | |
| CASS-02 | 1 | 17 | 28 | 121 | <3 | 21 | 11 | 3204 | 5.78 | 5 | <8 | <2 | 6 | 6.0 | <5 | <3 | 18 | .89 | .078 | 12 | 9 | .12 | 276 | <.01 | 9 | .53 | .01 | .05 | <2 | .87 | |
| CASS-03 | <1 | 20 | 18 | 101 | <3 | 21 | 11 | 769 | 2.47 | 8 | <8 | <2 | 4 | 4.5 | <5 | <3 | 16 | .67 | .059 | 15 | 8 | .15 | 163 | .01 | 3 | .58 | .01 | .05 | <2 | 1.63 | |
| CASS-04 | 1 | 26 | 18 | 95 | .5 | 22 | 10 | 465 | 2.39 | 25 | <8 | <2 | 6 | 3.8 | .5 | 3 | 19 | .54 | .073 | 16 | 9 | .23 | 145 | <.01 | 3 | .77 | .01 | .06 | <2 | 2.10 | |
| CASS-05 | <1 | 15 | 13 | 69 | <3 | 17 | 8 | 560 | 2.71 | 4 | <8 | <2 | 5 | 3.6 | <.5 | <3 | 18 | .47 | .058 | 15 | 4 | .22 | 185 | .01 | 3 | .61 | .01 | .04 | <2 | 1.20 | |
| CASS-06 | 1 | 21 | 13 | 88 | <3 | 21 | 11 | 699 | 2.53 | 4 | <8 | <2 | 5 | 4.2 | <.5 | <3 | 19 | .49 | .048 | 14 | 2 | .14 | 154 | <.01 | 3 | .50 | .01 | .06 | <2 | 1.75 | |
| CASS-07 | 1 | 19 | 17 | 100 | <3 | 24 | 13 | 1289 | 3.46 | 7 | <8 | <2 | 6 | 3.7 | <.5 | <3 | 20 | .39 | .065 | 16 | 6 | .22 | 226 | .01 | 3 | .60 | <.01 | .05 | <2 | 1.68 | |
| ACSS-01 | <1 | 31 | 25 | 83 | <3 | 28 | 14 | 932 | 3.22 | 7 | <8 | <2 | 10 | 4.6 | <.5 | <3 | 14 | .91 | .041 | 23 | 10 | .15 | 167 | <.01 | 3 | .52 | .01 | .07 | <2 | 2.24 | |
| ACSS-02 | 1 | 35 | 20 | 108 | <3 | 33 | 17 | 602 | 3.09 | 7 | <8 | <2 | 7 | 6.0 | .6 | <3 | 22 | 1.06 | .068 | 19 | 18 | .35 | 267 | <.01 | 3 | .94 | .01 | .11 | <2 | 2.46 | |
| ACSS-03 | 1 | 29 | 17 | 97 | <3 | 28 | 14 | 651 | 2.66 | 7 | <8 | <2 | 6 | 5.7 | .5 | <3 | 21 | .99 | .061 | 17 | 6 | .30 | 239 | <.01 | 3 | .87 | .01 | .09 | <2 | 1.74 | |
| RE ACSS-03 | <1 | 30 | 18 | 98 | .3 | 27 | 14 | 664 | 2.69 | 6 | <8 | <2 | 6 | 5.8 | <.5 | <3 | 20 | 1.00 | .061 | 17 | 10 | .30 | 238 | <.01 | 3 | .86 | .01 | .09 | <2 | - | |
| ACSS-04 | <1 | 28 | 17 | 103 | <3 | 23 | 11 | 492 | 2.55 | 7 | <8 | <2 | 4 | 5.6 | .5 | <3 | 20 | .76 | .061 | 14 | 10 | .28 | 246 | <.01 | 3 | .92 | .01 | .08 | <2 | 2.10 | |
| ACSS-05 | <1 | 22 | 13 | 92 | <3 | 21 | 11 | 425 | 2.34 | 5 | <8 | <2 | 5 | 5.1 | <.5 | <3 | 18 | .69 | .059 | 14 | 10 | .27 | 203 | .01 | 3 | .81 | .01 | .07 | <2 | 1.98 | |
| JFSS-01 | <1 | 26 | 14 | 66 | <3 | 18 | 6 | 255 | 1.66 | <2 | <8 | <2 | 2 | 9.5 | <.5 | <3 | 6 | 1.37 | .079 | 11 | 5 | .19 | 82 | .01 | 6 | .77 | .02 | .05 | <2 | .78 | |
| JFSS-02 | 3 | 32 | 74 | 204 | .3 | 35 | 14 | 816 | 3.35 | 20 | <8 | <2 | 7 | 4.0 | 1.4 | 3 | 18 | .46 | .072 | 26 | 10 | .29 | 142 | <.01 | 3 | .75 | <.01 | .06 | <2 | 2.21 | |
| STANDARD DS5 | 13 | 145 | 24 | 138 | <.3 | 25 | 12 | 752 | 3.00 | 17 | <8 | <2 | 3 | 4.6 | 5.6 | 4 | 6 | 59 | .74 | .092 | 11 | 183 | .69 | 136 | .11 | 11 | 2.00 | .04 | .15 | 4 | - |

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
 (>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
 - SAMPLE TYPE: SEDIMENT SS80 6 Samples beginning 'RE' are Returns and 'RRE' are Reject Returns.

Data FA DATE RECEIVED: AUG 23 2004 DATE REPORT MAILED: Sept. 8/04.....





ACME ANALYTICAL

ACME ANALYTICAL

| SAMPLE# | Mo ppm | Cu ppm | Pb ppm | Zn ppm | Ag ppm | Ni ppm | Co ppm | Mn ppm | Fe % | As ppm | U ppm | Au ppm | Th ppm | Sr ppm | Cd ppm | Sb ppm | Bi ppm | V ppm | Ca % | P % | La ppm | Cr ppm | Mg % | Ba ppm | Ti % | B ppm | Al % | Na % | K % | W ppm |
|--------------|--------|--------|--------|--------|--------|--------|--------|--------|------|--------|-------|--------|--------|--------|--------|--------|--------|-------|------|------|--------|--------|------|--------|------|-------|------|------|-----|-------|
| ACT1-05 | 2 | 21 | 10 | 64 | .4 | 18 | 8 | 278 | 2.40 | 9 | <8 | <2 | 3 | 22 | <.5 | <3 | <3 | 37 | .19 | .032 | 21 | 19 | .32 | 554 | .01 | 3 | 1.17 | .01 | .08 | <2 |
| ACT1-06 | 1 | 4 | 3 | 11 | <.3 | 2 | 1 | 37 | .48 | <2 | <8 | <2 | <2 | 17 | <.5 | <3 | <3 | 13 | .18 | .043 | 3 | 7 | .06 | 67 | .02 | <3 | .22 | .05 | .03 | <2 |
| ACT1-07 | 2 | 19 | 15 | 54 | <.3 | 14 | 8 | 280 | 1.99 | 11 | <8 | <2 | 2 | 14 | <.5 | <3 | <3 | 23 | .15 | .029 | 17 | 10 | .22 | 332 | .01 | <3 | .80 | .01 | .06 | <2 |
| ACT1-08 | 1 | 22 | 6 | 27 | .3 | 8 | 4 | 249 | .82 | <8 | <8 | <2 | <2 | 40 | .7 | <3 | <3 | 18 | .86 | .054 | 5 | 5 | .07 | 290 | .01 | <3 | .49 | .05 | .04 | <2 |
| ACT1-09 | 2 | 50 | 20 | 71 | .5 | 31 | 11 | 545 | 2.26 | 9 | <8 | <2 | 3 | 91 | <.5 | 3 | <3 | 32 | 1.44 | .070 | 15 | 20 | .35 | 508 | .01 | 4 | .95 | .01 | .08 | <2 |
| ACT1-15 | 1 | 16 | 5 | 32 | .4 | 9 | 3 | 69 | .71 | 3 | <8 | <2 | <2 | 16 | <.5 | <3 | <3 | 30 | .08 | .019 | 1 | 3 | .05 | 318 | .01 | <3 | .24 | .04 | .05 | <2 |
| ACT1-STA | 12 | 65 | 23 | 94 | .8 | 26 | 8 | 204 | 3.13 | 18 | <8 | <2 | 2 | 86 | .5 | 3 | <3 | 73 | .09 | .086 | 7 | 14 | .08 | 1209 | <.01 | 3 | .57 | .02 | .12 | <2 |
| ACT2-01 | <1 | 30 | 12 | 64 | .4 | 21 | 8 | 341 | 2.18 | 7 | <8 | <2 | 5 | 35 | <.5 | <3 | <3 | 18 | .56 | .063 | 20 | 12 | .24 | 185 | .01 | 4 | .88 | .02 | .08 | <2 |
| RE ACT2-01 | 1 | 32 | 14 | 70 | <.3 | 22 | 9 | 371 | 2.35 | 9 | <8 | <2 | 4 | 36 | <.5 | <3 | <3 | 18 | .58 | .065 | 22 | 13 | .26 | 193 | .01 | <3 | .91 | .02 | .08 | <2 |
| ACT2-02 | <1 | 18 | 13 | 45 | <.3 | 11 | 6 | 276 | 1.78 | 6 | <8 | <2 | 3 | 51 | <.5 | <3 | <3 | 19 | 1.04 | .043 | 21 | 13 | .26 | 235 | .01 | <3 | .86 | .01 | .05 | <2 |
| ACT2-03 | 2 | 20 | 16 | 64 | <.3 | 18 | 7 | 191 | 3.44 | 7 | <8 | <2 | 7 | 7 | <.5 | <3 | <3 | 24 | .02 | .021 | 35 | 18 | .28 | 98 | <.01 | <3 | 1.24 | .01 | .04 | <2 |
| ACT2-04 | 1 | 37 | 21 | 105 | .3 | 32 | 14 | 370 | 3.15 | 10 | <8 | <2 | 12 | 53 | <.5 | <3 | <3 | 18 | 1.07 | .056 | 32 | 17 | .33 | 206 | <.01 | 3 | 1.08 | .01 | .11 | <2 |
| ACT2-05 | 2 | 32 | 17 | 114 | <.3 | 27 | 12 | 418 | 3.82 | 16 | <8 | <2 | 9 | 25 | <.5 | <3 | <3 | 31 | .26 | .070 | 29 | 20 | .29 | 362 | .01 | <3 | 1.09 | .01 | .08 | <2 |
| ACT2-06 | <1 | 20 | 5 | 24 | <.3 | 6 | 3 | 45 | .71 | <2 | <8 | <2 | <2 | 55 | <.5 | <3 | <3 | 12 | .83 | .059 | 4 | 5 | .07 | 131 | .01 | <3 | .62 | .05 | .04 | <2 |
| ACT2-07 | 1 | 23 | 11 | 39 | .4 | 13 | 9 | 950 | 2.08 | 6 | <8 | <2 | <2 | 46 | <.5 | <3 | <3 | 18 | .81 | .062 | 8 | 8 | .09 | 253 | .01 | 5 | .72 | .03 | .05 | <2 |
| ACT2-08 | 1 | 34 | 18 | 81 | .5 | 21 | 10 | 607 | 2.84 | 7 | 9 | <2 | 2 | 80 | <.5 | <3 | <3 | 21 | 1.33 | .115 | 14 | 18 | .21 | 375 | <.01 | <3 | 1.07 | .01 | .07 | <2 |
| ACT2-09 | 2 | 33 | 19 | 99 | .7 | 13 | 7 | 299 | 2.87 | 14 | <8 | <2 | 4 | 13 | 1.2 | <3 | <3 | 41 | .05 | .123 | 24 | 17 | .15 | 361 | .01 | <3 | 1.27 | .01 | .08 | <2 |
| ACT2-11 | 1 | 25 | 20 | 111 | <.3 | 26 | 13 | 845 | 3.10 | 10 | <8 | <2 | 6 | 46 | <.5 | <3 | <3 | 18 | .62 | .076 | 24 | 15 | .33 | 225 | <.01 | <3 | 1.10 | .01 | .10 | <2 |
| STANDARD DS5 | 13 | 147 | 24 | 138 | .5 | 25 | 12 | 754 | 3.03 | 18 | <8 | <2 | 3 | 46 | 5.5 | 5 | 5 | 61 | .76 | .097 | 12 | 190 | .68 | 139 | .11 | 16 | 2.06 | .04 | .14 | 5 |

Sample type: SOIL SS80 60C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

Data CFA

APPENDIX III

SAMPLE COORDINATES

DRAGON LAKE RECONNAISSANCE PROJECT

ROCK SAMPLE LOCATIONS

| Sample | NAD 83 UTM E | NAD 83 UTM N | Elevation (m) |
|---------------|---------------------|---------------------|----------------------|
| ACT1-04B | 362200.0 | 6945000.0 | 1353.7 |
| ACT1-09B | 361300.0 | 6946000.0 | 1353.7 |
| ACT1-RS | 362195.0 | 6945726.0 | 986.9 |
| ACT2-02B | 367225.0 | 694600.0 | 1423.6 |
| ACT2-03B | 367650.0 | 6941375.0 | 1424.5 |
| JFRS-01 | 360135.0 | 6944235.0 | 1330.3 |
| JFRS-06 | 368547.0 | 6941109.0 | 1175.8 |
| JFRS-07 | 368534.0 | 6942401.0 | 1091.9 |
| JFRS-08 | 369915.0 | 6944306.0 | 882.1 |

DRAGON LAKE RECONNAISSANCE

STREAM SEDIMENT SAMPLE LOCATIONS

| Sample | NAD 83 UTM E | NAD 83 UTM N | Elevation (m) |
|---------|--------------|--------------|---------------|
| ACSS-01 | 370538.0 | 6940356.0 | 1093.1 |
| ACSS-02 | 370656.0 | 6940149.0 | 1088.3 |
| ACSS-03 | 370674.0 | 6940201.0 | 1075.4 |
| ACSS-04 | 371389.0 | 6940160.0 | 1008.1 |
| ACSS-05 | 371437.0 | 6940246.0 | 1005.9 |
| CASS-01 | 368699.0 | 6937258.0 | 1362.3 |
| CASS-02 | 369638.0 | 6937861.0 | 1265.5 |
| CASS-03 | 369854.0 | 6938290.0 | 1224.4 |
| CASS-04 | 369857.0 | 6938289.0 | 1224.8 |
| CASS-05 | 373260.0 | 6939806.0 | 951.1 |
| CASS-06 | 374698.0 | 6938672.0 | 925.9 |
| CASS-07 | 376261.0 | 6938685.0 | 903.5 |
| JFSS-01 | 368594.0 | 6940963.0 | 1174.1 |
| JFSS-02 | 368278.0 | 6942251.0 | 1098.7 |

DRAGON LAKE RECONNAISSANCE

SOIL SAMPLE LOCATIONS

| Sample | NAD 83 UTM E | NAD 83 UTM N | Elevation (m) |
|------------|--------------|--------------|---------------|
| ACT1-01 | 361300.0 | 6944900.0 | 1358.0 |
| ACT1-02 | 361600.0 | 6944300.0 | 0.0 |
| ACT1-03 | 361900.0 | 6944600.0 | 1357.3 |
| ACT1-04 | 362200.0 | 6945000.0 | 1353.7 |
| ACT1-05 | 362200.0 | 6945450.0 | 1041.2 |
| ACT1-06 | 362200.0 | 6945850.0 | 1015.5 |
| ACT1-07 | 361950.0 | 6946300.0 | 974.9 |
| ACT1-08 | 361550.0 | 6946350.0 | 980.2 |
| ACT1-09 | 361300.0 | 6946000.0 | 1353.7 |
| ACT1-15 | 361034.0 | 6944442.0 | 1259.9 |
| ACT1-START | 361048.0 | 6944470.0 | 1262.6 |
| ACT2-01 | 366750.0 | 6941750.0 | 0.0 |
| ACT2-02 | 367225.0 | 6941600.0 | 1423.6 |
| ACT2-03 | 367650.0 | 6941375.0 | 1424.5 |
| ACT2-04 | 367900.0 | 6940925.0 | 1426.0 |
| ACT2-05 | 367743.0 | 6940361.0 | 1280.8 |
| ACT2-06 | 367400.0 | 6940375.0 | 1426.2 |
| ACT2-07 | 366900.0 | 6940300.0 | 1422.6 |
| ACT2-08 | 366500.0 | 6940225.0 | 1423.1 |
| ACT2-09 | 366250.0 | 6941125.0 | 1421.7 |
| ACT2-11 | 367667.0 | 694356.0 | 1421.4 |
| CAT1-01 | 360700.0 | 6943900.0 | 0.0 |
| CAT1-02 | 360875.0 | 6943450.0 | 1349.3 |
| CAT1-03 | 361100.0 | 6943000.0 | 1352.2 |
| CAT1-04 | 360900.0 | 6942600.0 | 1353.9 |
| CAT1-05 | 360400.0 | 6942400.0 | 1348.4 |
| CAT1-06 | 360075.0 | 6942100.0 | 1349.1 |
| CAT1-07 | 360125.0 | 6941600.0 | 1352.2 |
| CAT1-08 | 359675.0 | 6941400.0 | 1351.7 |
| CAT1-09 | 359250.0 | 6941525.0 | 1347.7 |
| CAT1-10 | 359000.0 | 6942000.0 | 1354.9 |
| CAT1-11 | 358875.0 | 6942500.0 | 1359.2 |
| CAT1-12 | 358400.0 | 6942550.0 | 1357.3 |
| CAT1-13 | 357900.0 | 6942600.0 | 0.0 |
| CAT1-14 | 357425.0 | 6942850.0 | 1356.5 |
| CAT1-15 | 357450.0 | 6943200.0 | 1354.9 |
| CAT1-16 | 357850.0 | 6943400.0 | 1356.1 |
| CAT1-17 | 358350.0 | 6943400.0 | 1357.5 |
| CAT1-18 | 358850.0 | 6943350.0 | 1360.6 |
| CAT1-19 | 359350.0 | 6943350.0 | 1356.5 |
| CAT1-20 | 359825.0 | 6943500.0 | 1356.1 |
| CAT1-21 | 360350.0 | 6943650.0 | 1354.9 |
| CAT2-01 | 366200.0 | 6941600.0 | 0.0 |
| CAT2-02 | 365800.0 | 6941200.0 | 1352.0 |
| CAT2-03 | 365700.0 | 6940800.0 | 1352.9 |
| CAT2-04 | 365150.0 | 6940625.0 | 1353.7 |
| CAT2-05 | 364775.0 | 6940850.0 | 1356.5 |
| CAT2-06 | 364350.0 | 6941100.0 | 1356.8 |
| CAT2-07 | 363850.0 | 6941175.0 | 1356.3 |

DRAGON LAKE RECONNAISSANCE

SOIL SAMPLE LOCATIONS

| Sample | NAD 83 UTM E | NAD 83 UTM N | Elevation (m) |
|---------|--------------|--------------|---------------|
| CAT2-08 | 363400.0 | 6941375.0 | 1355.6 |
| CAT2-09 | 363125.0 | 6941700.0 | 1356.1 |
| CAT2-10 | 363425.0 | 6942000.0 | 1357.0 |
| CAT2-11 | 363875.0 | 6942000.0 | 1356.8 |
| CAT2-12 | 364325.0 | 6941750.0 | 1356.1 |
| CAT2-13 | 364850.0 | 6941600.0 | 1357.0 |
| CAT2-14 | 365275.0 | 6941375.0 | 1356.1 |
| CAT2-15 | 365700.0 | 6941525.0 | 1355.8 |
| JFT1-01 | 360928.0 | 6944183.0 | 1354.6 |
| JFT1-02 | 360250.0 | 6944250.0 | 1358.7 |
| JFT1-03 | 359750.0 | 6944375.0 | 1355.8 |
| JFT1-04 | 359250.0 | 6944375.0 | 1351.2 |
| JFT1-05 | 358750.0 | 6944375.0 | 1351.7 |
| JFT1-06 | 358375.0 | 6944625.0 | 1353.9 |
| JFT1-07 | 358000.0 | 6944900.0 | 1350.5 |
| JFT1-08 | 357700.0 | 6945125.0 | 1350.3 |
| JFT1-09 | 357190.0 | 6945200.0 | 1351.2 |
| JFT1-10 | 356750.0 | 6945375.0 | 1349.8 |
| JFT1-11 | 356819.0 | 6945810.0 | 1347.6 |
| JFT1-12 | 357340.0 | 6945870.0 | 1347.2 |
| JFT1-13 | 357750.0 | 6945875.0 | 1349.6 |
| JFT2-01 | 366200.0 | 6941700.0 | 0.0 |
| JFT2-02 | 365700.0 | 6941675.0 | 1427.0 |
| JFT2-03 | 365300.0 | 6941900.0 | 1421.7 |
| JFT2-04 | 364850.0 | 6942150.0 | 1422.9 |
| JFT2-05 | 364450.0 | 6942450.0 | 1425.5 |
| JFT2-06 | 364000.0 | 6942675.0 | 1428.2 |
| JFT2-07 | 363900.0 | 6943075.0 | 1423.3 |
| JFT2-08 | 364100.0 | 6943500.0 | 1422.9 |
| JFT2-09 | 364500.0 | 6943300.0 | 1421.7 |
| JFT2-10 | 364925.0 | 6943025.0 | 1420.9 |
| JFT2-11 | 365375.0 | 6942675.0 | 1422.6 |
| JFT2-12 | 365700.0 | 6942000.0 | 1418.3 |
| JFT2-13 | 366050.0 | 6942000.0 | 1418.1 |

APPENDIX IV
MINFILE OCCURENCES

MINFILE NUMBER: 105J 007

NAME (S): DRAGON
PAD

STATUS: DRILLED PROSPECT

MINING DISTRICTS: WHITEHORSE

NTS MAP (1:250000): SHELDON LAKE

UTM ZONE: 9

NTS MAP (1:50000): 105J12

NORTHING: 6943831

EASTING: 369776

LATITUDE: 62° 36' 8" N

LONGITUDE: 131° 32' 13" W

LOCATION ACCURACY: .5 Kilometres

| | | |
|-------------|-----------|---------|
| CLAIMS: PAD | START: 1 | END: 16 |
| MARK | START: 1 | END: 12 |
| DRAG | START: 1 | END: 16 |
| NURF | START: 1 | END: 38 |
| FIRE | START: 1 | END: 28 |
| DRAG | START: 1 | END: 8 |
| DRAG | START: 13 | END: 44 |

COMMENT:

MINERALS:

SIGNIFICANT: CHALCOPYRITE
SCHEELITE

COMMENTS: Chalcopyrite and scheelite occur in pyrrhotite-magnetite-diopside skarn. Scheelite also occurs along quartz veins and dry fractures within the stock. Gold enrichment correlates with chalcopyrite. Pyroxene-pyrrhotite skarn and replacement mineralization with associated gold occurs in calcareous sediments adjacent to a granitic pluton.

ASSOCIATED: PYRITE
STIBNITE

COMMENT:

ALTERATION: MAGNETITE
DIOPSIDE
QUARTZ
SERICITE
PYROXENE

COMMENT:

ALTERATION TYPE: SILICIFICATION
SKARN

DEPOSIT:

TYPE: SKARN

| | | |
|-------------------------|----------|------------|
| AGE OF MINERALIZATION : | (Era) : | (Period) : |
| Start : | MESOZOIC | CRETACEOUS |
| End : | MESOZOIC | CRETACEOUS |

Isotopic Age : Material :

COMMODITY:

| | | |
|--------|---------|--------|
| Major: | Minor: | Trace: |
| COPPER | ARSENIC | |
| GOLD | GOLD | |
| SILVER | LEAD | |

TUNGSTEN SILVER

TECTONIC ELEMENT: SELWYN BASIN

METAMORPHISM:

Type(s): REGIONAL CONTACT
 Grade(s): PREHNITE-PUMP.

Comment: Local contact skarnification.

OWNER/OPERATOR:

| <u>YEAR</u> | <u>OWNER/OPERATOR</u> | <u>COMMENT</u> |
|-------------|--|---|
| 1960 | KENNCO EXPLORATIONS (CANADA) LIMITED | Original stakers. |
| 1967 | O'NEILL, J.B. | Restaked. |
| 1980 | CUB JOINT VENTURE | Restaked. |
| 1983 | CANAMAX RESOURCES INCORPORATED | Restaked. |
| 1983 | CANADA TUNGSTEN MINING CORPORATION LIMITED | Restaked. |
| 1988 | RENNING, M. | Restaked for Welcome North. |
| 1996 | KREFT, B. | Restaked as Drag cl 1-8. |
| 1996 | EAGLE PLAINS RESOURCES LIMITED | Drag claims transferred to Eagle Plains and Miner River Resources |
| 1998 | EAGLE PLAINS RESOURCES LIMITED | Staked Drag cl 13 - 24 with Miner River Resources. |
| 1999 | EAGLE PLAINS RESOURCES LIMITED | Staked Drag cl 25 - 44 with Miner River Resources. |

WORK HISTORY:

| YEAR RANGE: 1960 TO 1960 | | #DRILL HOLES | AMOUNT | UNIT |
|--------------------------|--|--------------|--------|------|
| <u>WORK TYPE</u> | | | | |
| GEOCHEMICAL SAMPLING | | 0 | 0 | |
| GEOPHYSICAL SURVEY | | 0 | 0 | |
| COMMENT: Mag. | | | | |
| YEAR RANGE: 1980 TO 1980 | | #DRILL HOLES | AMOUNT | UNIT |
| <u>WORK TYPE</u> | | | | |
| GEOCHEMICAL SAMPLING | | 0 | 0 | |
| PROSPECTING | | 0 | 0 | |
| GEOPHYSICAL SURVEY | | 0 | 0 | |
| COMMENT: Mag. | | | | |
| YEAR RANGE: 1983 TO 1984 | | #DRILL HOLES | AMOUNT | UNIT |
| <u>WORK TYPE</u> | | | | |
| GEOCHEMICAL SAMPLING | | 0 | 0 | |
| GEOLOGICAL MAPPING | | 0 | 0 | |
| COMMENT: | | | | |
| YEAR RANGE: 1989 TO 1989 | | #DRILL HOLES | AMOUNT | UNIT |
| <u>WORK TYPE</u> | | | | |
| GEOCHEMICAL SAMPLING | | 0 | 0 | |
| COMMENT: | | | | |
| YEAR RANGE: 1996 TO 1996 | | #DRILL HOLES | AMOUNT | UNIT |
| <u>WORK TYPE</u> | | | | |
| PROSPECTING | | | | |
| GEOLOGICAL MAPPING | | | | |
| GEOCHEMICAL SAMPLING | | | | |

COMMENT: Work by Eagle Plains/Miner River

YEAR RANGE: 1997 TO 1997

| <u>WORK TYPE</u> | <u>#DRILL HOLES</u> | <u>AMOUNT</u> | <u>UNIT</u> |
|------------------|---------------------|---------------|-------------|
|------------------|---------------------|---------------|-------------|

ROCK SAMPLING
 HAND TRENCHING

COMMENT:

YEAR RANGE: 1999 TO 1999

| <u>WORK TYPE</u> | <u>#DRILL HOLES</u> | <u>AMOUNT</u> | <u>UNIT</u> |
|------------------|---------------------|---------------|-------------|
|------------------|---------------------|---------------|-------------|

MAGNETOMETER SURVEY

| | | | |
|------------------|---|-----|--------|
| DIAMOND DRILLING | 4 | 301 | METRES |
|------------------|---|-----|--------|

COMMENT: Used geophysical results to located holes.

EXPLORATION RESULTS:

Geochemical (Strong):

| Commodity | Sample Type |
|-----------|-------------|
| GOLD | SOIL SAMPLE |
| COPPER | SOIL SAMPLE |
| ARSENIC | SOIL SAMPLE |
| GOLD | SILT SAMPLE |
| PLATINUM | SILT SAMPLE |

Geochemical (Weak):

| Commodity | Sample Type |
|-----------|-------------|
|-----------|-------------|

Geophysical:

MAGNETIC

Visual:

GOSSAN

RESERVES:

HOST ROCK:

DOMINANT HOST ROCK: SEDIMENTARY

HOST ROCK GROUP: HYLAND

FORMATION:

AGE (Era) (Period)

Start: PROTEROZOIC LATE

End: PALEOZOIC CAMBRIAN

INFORMAL ROCK UNIT:

DATING METHOD:

ISOTOPIC AGE:

MATERIAL DATED:

LITHOLOGIES: LIMESTONE
 CALCAREOUS QUARTZITE
 PHYLLITE

COMMENT:

DOMINANT HOST ROCK: PLUTONIC

HOST ROCK GROUP:

FORMATION:

AGE (Era) (Period)

Start: MESOZOIC CRETACEOUS

End: MESOZOIC CRETACEOUS

INFORMAL ROCK UNIT:

DATING METHOD:

ISOTOPIC AGE:

MATERIAL DATED:

LITHOLOGIES: BIOTITE MONZONITE

COMMENT: Stock assigned to Tay River Plutonic Suite.

CAPSULE WORK HISTORY

These showings were first noted by the GSC in 1945. They were initially staked as Pad cl 1-16 (74692) in Feb/60 by Kennco,

Explorations (Western) Ltd which conducted a magnetometer survey and sampling program later in the year.

Restaked in May/67 by J.B. O'Neill as Mark cl 1-12 (Y18130), and in Apr/80 as Drag cl 1-16 (YA48659) by the Cub Joint Venture (Cassiar Resources Ltd, Highland-Crow Resources Ltd and Union Carbide Canada Ltd), which conducted magnetometer, prospecting and geochemical surveys later in the year.

Restaked as Nurf cl 1-38 (YA75565) in Apr/83 by a joint venture between Canamax Resources Inc and Canada Tungsten Mining Corporation Ltd, which performed mapping and geochemical surveys later in 1983 and 1984.

Restaked as Fire cl 1-28 (YB20328) in Jul/88 by Welcome North Mines Ltd, which carried out geological mapping and soil sampling programs later in the month.

Restaked as Drag cl 1-4 (YB67142) in Jun/96 by Eagle Plains Resources Ltd and Miner River Resources Ltd. The companies carried out prospecting and rock sampling in Aug/96 and staked Drag cl 5-8 (YB96313). The following month, the companies returned to the claims and carried out further prospecting and rock sampling. During the 1997 field season, the companies hand trenched and sampled numerous newly discovered mineralized showings.

A consultant visited the claim block in Oct/97 in order to review and verify the worked completed by the companies. In Dec/98 the companies added Drag cl 13-24 (YC09170) to their holdings. In Jul/99 the companies continued sampling the various skarn showings and completed a proton magnetometer survey over the two main showings. Based on the results of this program the companies drilled 4 diamond drill holes (301 m) on the Main showing. In Aug/99 the companies added Drag cl 25-44 (YC18119)

CAPSULE GEOLOGY

The area is located in the south-central portion of the Selwyn Basin. Gold, silver, copper and tungsten occur with pyrrhotite and magnetite in pyroxene skarns along the margin of a recessive weathering, mid-Cretaceous quartz monzonite stock, assigned to the Tay River Plutonic Suite which intrudes argillaceous limestone, graphitic to calcareous phyllite, chert, calc-silicate rock, marble and quartzite of the Upper Proterozoic Hyland Group. Chalcopyrite and scheelite both occur in pyrrhotite-magnetite-pyroxene skarn, while scheelite also occurs along quartz veins and dry fractures within the stock. Sphalerite and galena were also found in one minor showing. Grades from selected specimens range up to 0.2% WO₃, 0.5% Cu, 6.6% Pb and 7.8 ppm Ag. At least six separate showings are known.

The Main Zone, is marked by a conspicuous gossan, consists of several skarn pods located approximately 350 m southeast of Dragon Lake. The largest of these pods is 6 m wide and is exposed for 120 m on a dip slope. Soil sampling in 1988 outlined a gold-copper-arsenic anomaly over the Main zone, and the best of 20 chip samples assayed 12.7 g/t Au, 5.4 g/t Ag, 5.4% As and 0.06% Cu over 2 m.

Six hundred metres west of the Main zone is a second skarn zone 5 m wide and 100 m long. The best specimen from this zone assayed 0.23 g/t Au, 1.5 g/t Ag and 0.13% Cu over 2 m. Stream silts are reported to have returned up to 459 ppb Au and 50 ppb Pt.

Arsenopyrite-quartz-sericite veins were also observed in several outcrops located within the intruded sequence, near the intrusive contact. The veins are rarely wider than 2 cm and can rarely be traced for more than a metre in the rubbly outcrop. The best assay returned 3.0 g/t Au and 67.2 g/t Ag.

Scheelite occurs in veins consisting of quartz-sericite-pyrite +/-scheelite +/- silvery grey metallic needles. The veins are best exposed in kaolinized and sericitized portions of the quartz monzonite intrusion, (near its southeast margin). Most of the veins are sub-vertical, and occur in small narrow swarms of three or less. Pyrite rarely forms over 5% of the veins and may occasionally occur with pyrrhotite and trace chalcopyrite. Scheelite content is extremely variable but rarely exceeds 1%. The silvery grey metallic needles occur in 2 mm radiating clusters and scattered blebs in the quartz and is thought to be a lead sulphate.

The 1996 work program confirmed the gold potential of the skarn zones and tested the potential of the alteration haloes surrounding the sulphide bearing skarns. Chip samples from pyroxene skarn lenses returned 12.7 g/t Au over 1.0 m and 3.54 g/t Au over 5.0 m. During the 1997 exploration program, 14 sites in and around the Main zone were hand trenched and sampled. Additional rocks samples were collected from other showings located on the claim block. Chip samples from the Main zone returned 1.87 g/t Au over 9.0 m and 1.21 g/t Au over 15.3 m. The consultant verified earlier sampling results and prepared an evaluation report which the companies used to obtain funding for a diamond drill program.

The 1999 rock sampling program and the magnetometer survey were used to locate 4 drill holes on the Main zone. The holes intersected thick bands of actinolite skarn and calc-silicate rock containing up to 5% pyrrhotite. Gold values in skarn were generally weakly elevated with a few spot highs but no consistent mineralization was intersected. The best result was 3 664 ppm Au over 1.2 m.

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YUKON MINFILE
 MASTER REPORT
 YUKON GEOLOGY PROGRAM
 WHITEHORSE

MINFILE NUMBER: 105J 009

NAME (S): BOX
 RIDDELL
 WING

STATUS: DRILLED PROSPECT

MINING DISTRICTS: WHITEHORSE

NTS MAP (1:250000): SHELDON LAKE

UTM ZONE: 9

NTS MAP (1:50000): 105J12

NORTHING: 6957660

EASTING: 352575

LATITUDE: 62° 43' 11' N

LONGITUDE: 131° 53' 1' W

LOCATION ACCURACY: 1 Kilometres

CLAIMS:

COMMENT:

MINERALS:

SIGNIFICANT:

COMMENTS:

ASSOCIATED: PYRITE
 CHALCOPYRITE

COMMENT:

ALTERATION: QUARTZ

COMMENT:

ALTERATION TYPE: SILICIFICATION
 SKARN

DEPOSIT:

TYPE: SKARN

| | | |
|--------------------------------|----------------|-------------------|
| AGE OF MINERALIZATION : | (Era) : | (Period) : |
| Start : | MESOZOIC | CRETACEOUS |
| End : | MESOZOIC | CRETACEOUS |

Isotopic Age : Material :

COMMODITY:

| | | |
|---------------|---------------|---------------|
| Major: | Minor: | Trace: |
| COPPER | GOLD | |
| LEAD + ZINC | SILVER | |

TECTONIC ELEMENT: SELWYN BASIN

METAMORPHISM:

Type(s): Grade(s):
 REGIONAL CONTACT PREHNITE-PUMP.

Comment: Local contact skarnification.

OWNER/OPERATOR:

| <u>YEAR</u> | <u>OWNER/OPERATOR</u> | <u>COMMENT</u> |
|-------------|--|---|
| 1969 | HESS PROJECT | Staked by Atlas Exp. Ltd. for project. |
| 1970 | PHELPS DODGE CORPORATION OF CANADA LIMITED | Optioned property & additional staking. |
| 1970 | HESS PROJECT | Restaked showings. |
| 1977 | HILKER, R. | Restaked property. |

1978 JUNE RESOURCES INCORPORATED
 1997 BARKER, M.

Acquired through transfer.
 Staked Rid cl 1-4 3 km to the south.

WORK HISTORY:

YEAR RANGE: 1971 TO 1971

| <u>WORK TYPE</u> | <u>#DRILL HOLES</u> | <u>AMOUNT</u> | <u>UNIT</u> |
|----------------------|---------------------|---------------|-------------|
| DIAMOND DRILLING | 5 | 613.9 | METRES |
| GEOCHEMICAL SAMPLING | 0 | 0 | |
| GEOLOGICAL MAPPING | 0 | 0 | |

COMMENT: Diamond drilling was also done in 1972.

YEAR RANGE: 1978 TO 1979

| <u>WORK TYPE</u> | <u>#DRILL HOLES</u> | <u>AMOUNT</u> | <u>UNIT</u> |
|------------------|---------------------|---------------|-------------|
| HAND TRENCHING | 0 | 0 | |

COMMENT:

YEAR RANGE: 1980 TO 1980

| <u>WORK TYPE</u> | <u>#DRILL HOLES</u> | <u>AMOUNT</u> | <u>UNIT</u> |
|------------------|---------------------|---------------|-------------|
| LINECUTTING | 0 | 0 | |

COMMENT:

EXPLORATION RESULTS:

Geochemical (Strong):

Commodity Sample Type

Geochemical (Weak):

Commodity Sample Type

Geophysical:

Visual:

RESERVES:

HOST ROCK:

DOMINANT HOST ROCK: SEDIMENTARY
 HOST ROCK GROUP: ROAD RIVER
 FORMATION:

AGE (Era) (Period)
 Start: PALEOZOIC ORDOVICIAN
 End: PALEOZOIC SILURIAN

INFORMAL ROCK UNIT:

DATING METHOD:
 ISOTOPIC AGE:
 MATERIAL DATED:

LITHOLOGIES: BLACK CHERT
 LIMY QUARTZITE

COMMENT:

CAPSULE WORK HISTORY

The first showings were found here by Atlas EL in 1968 for the Hess Project (a joint venture with Quebec Cartier Mg CL and Phillips Bros. Can L) and were staked in Jun/69 as Wing cl (Y59201) in Jul/70, and optioned in September to Phelps Dodge, which staked the PDR cl (Y59758) in Oct/70 and carried out mapping and grid geochemical sampling in 1971 and drilled 5 holes (613.9 m) in 1971-72.

Restaked as TUT cl (YA19702) in Aug/77 by R.G. Hilker, who hand trenched in 1978 and transferred the property to June Res Inc. which performed more trenching in 1979 and linecutting in 1980.

M. Barker staked Rid cl 1-4 (YC08105) 3 km to the south in Aug/97.

CAPSULE GEOLOGY

Atlas worked on two small showings, the May zone on the west and the Box zone on the east. The showings occur in Ordovician to Lower Devonian clastic rocks of the Road River Formation.

The May zone consists of banded, heavily disseminated galena, sphalerite, pyrite and pyrrhotite in a poorly exposed zone of silicification up to 5 m wide at the contact of a dacite dyke. Selected specimens assayed about 18 to 28% combined Zn-Pb and 34.3 to 68.6 g/t Ag.

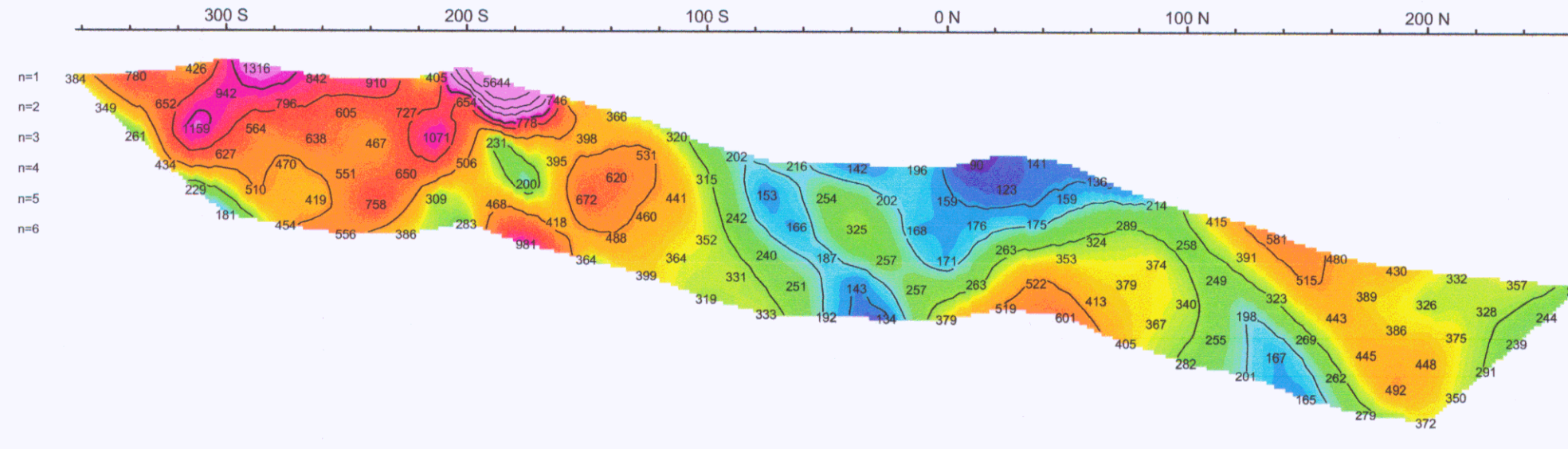
The Box zone consists of finely disseminated pyrite and chalcopyrite in thin bedded black chert and is less than 30 m long and 3 m thick. A selected specimen assayed 1.85% Cu, 10.3 g/t Ag and trace Au.

Phelps Dodge located a skarn zone at the contact of a Cretaceous stock about 600 m northeast of the Atlas showings. Pyrrhotite and chalcopyrite occur in zones up to 60 m thick that have developed in limy quartzite and chert. The best drill intersection was 0.32% Cu across 17.7 m.

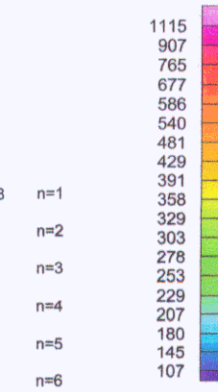
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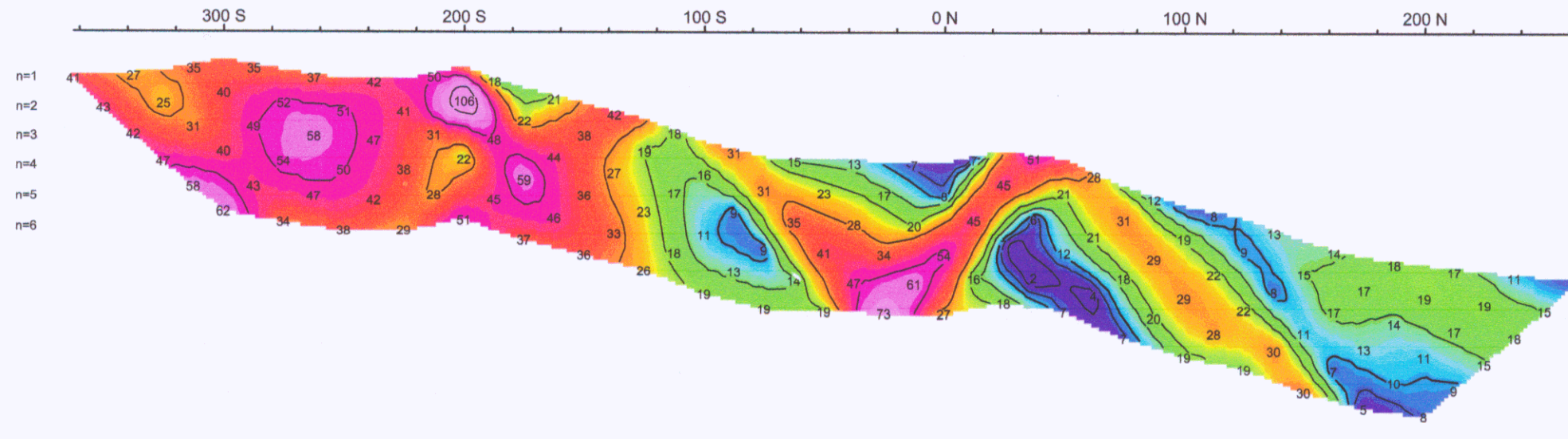
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Ohm*m



App. Resistivity
Ohm*m



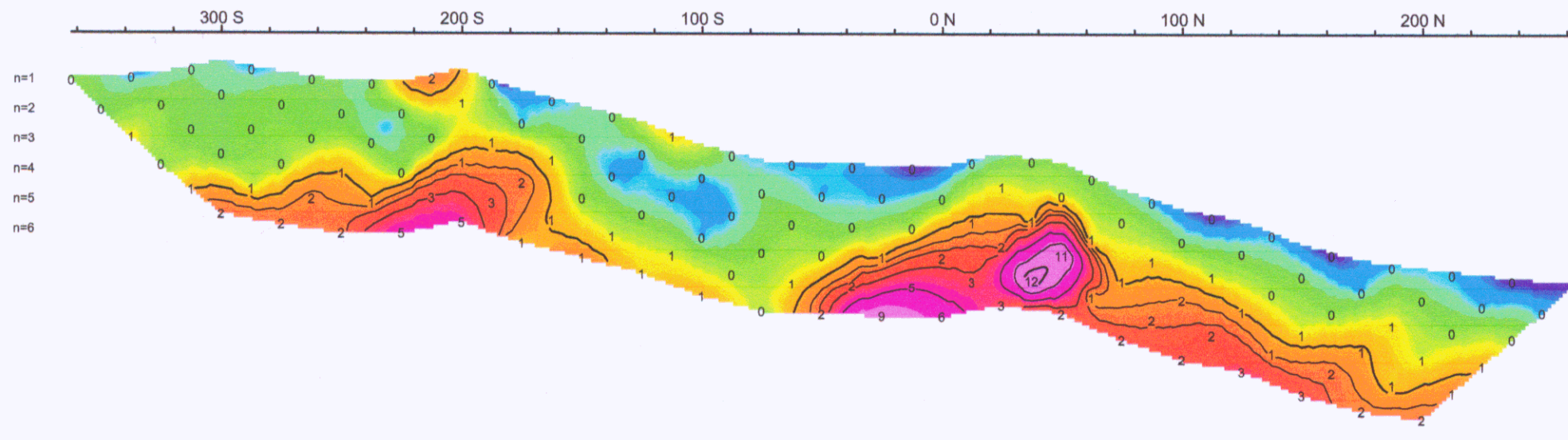
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mVV



App. Chargeability
mVV



Chargeability Error
mVV

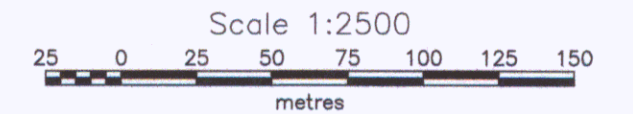
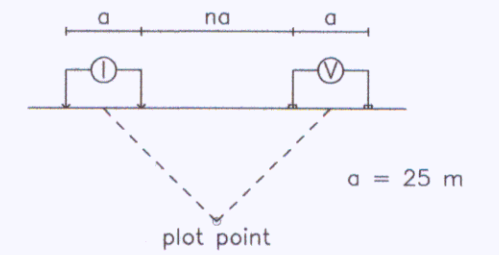


Chargeability Error
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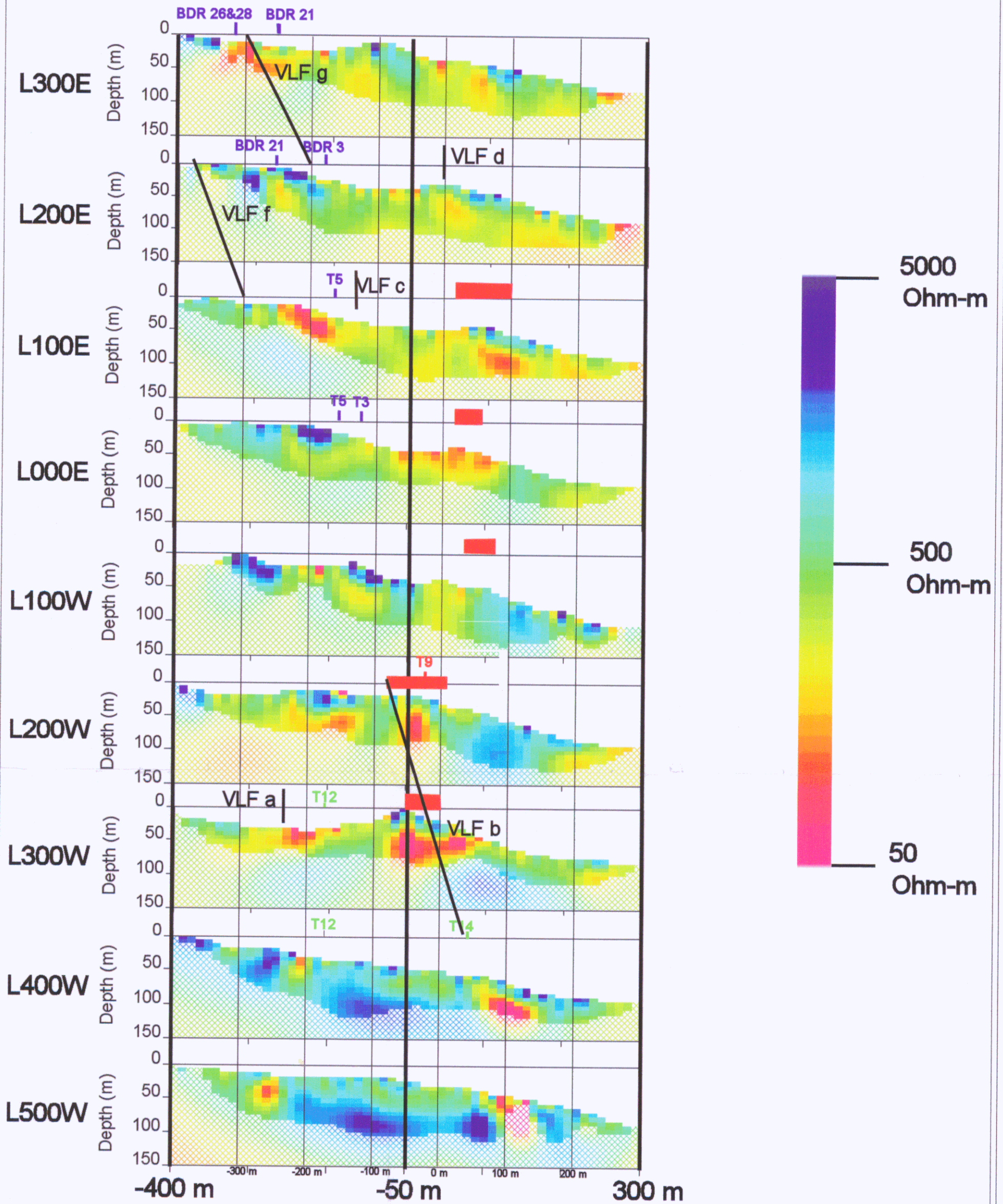
Pseudo Section Plot O E

Dipole-Dipole Array



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INDUCED POLARIZATION SURVEY
Dragon Lake
App. Resistivity, Chargeability & Error
Yukon Territory, Canada
NTS: 105J/12
Date surveyed: June/July 2004
Aurora Geosciences Ltd.

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WHITEHORSE, YUKON Y1A 2C6



Bootleg Exploration Inc.
 Dragon Lake Property
 Stacked Resistivity Models
 Figure 5

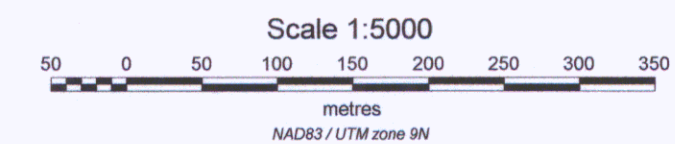
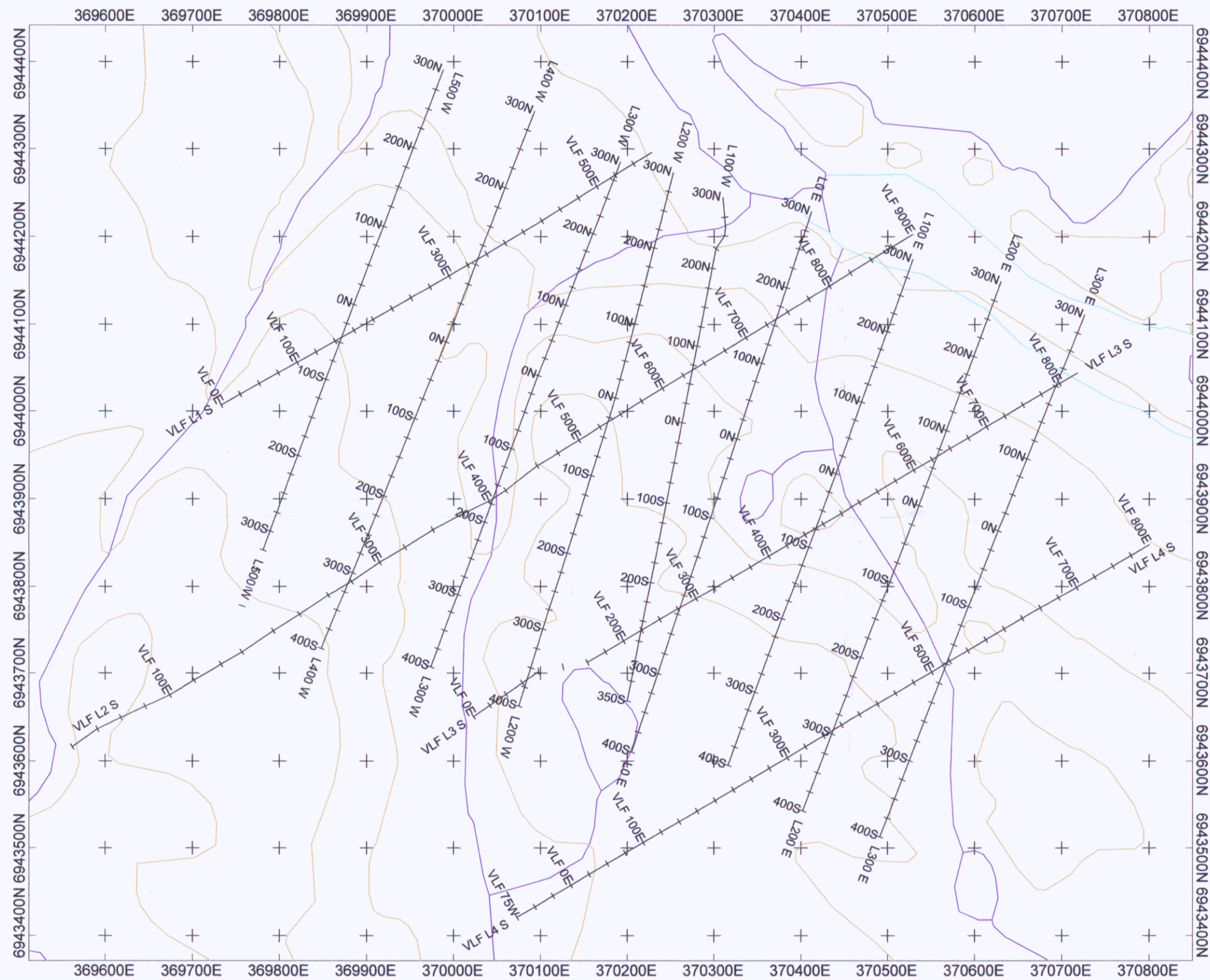
Projection: Local grid

Mining District: Whitehorse

Date Surveyed: June/July 2004

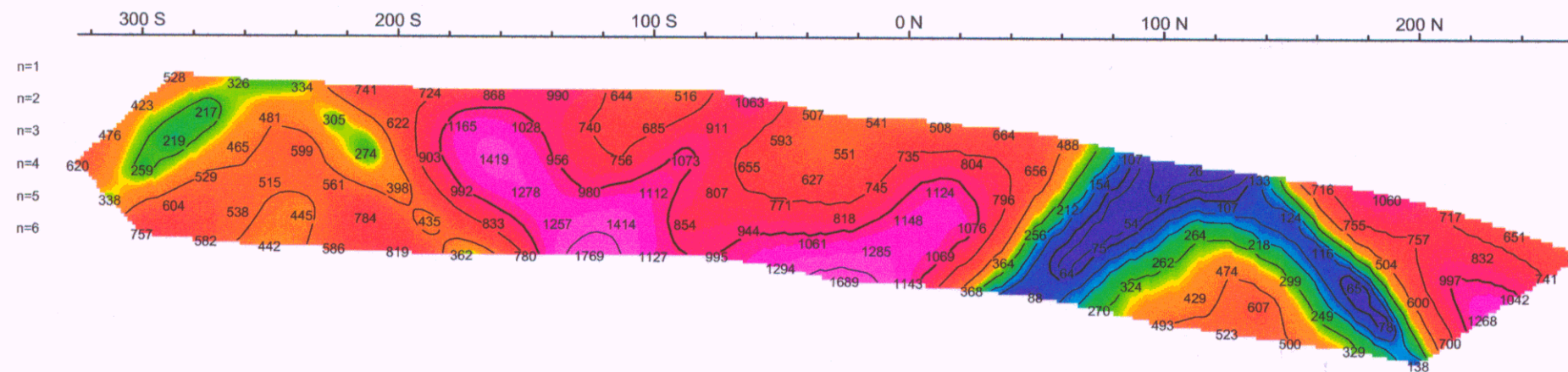
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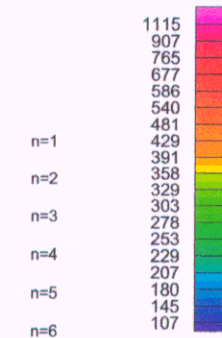


| | |
|---|---|
| Bootleg Exploration Inc. | |
| Dragon Lake Property IP and VLF grid Figure 3 | |
| NTS: 105 J/12 Projection: UTM Zone 9N Date Surveyed: June/July 2004 | Datum: NAD83 Mining District: Whitehorse Job: BEI-04-0030YT |
| Aurora Geosciences Ltd. | |

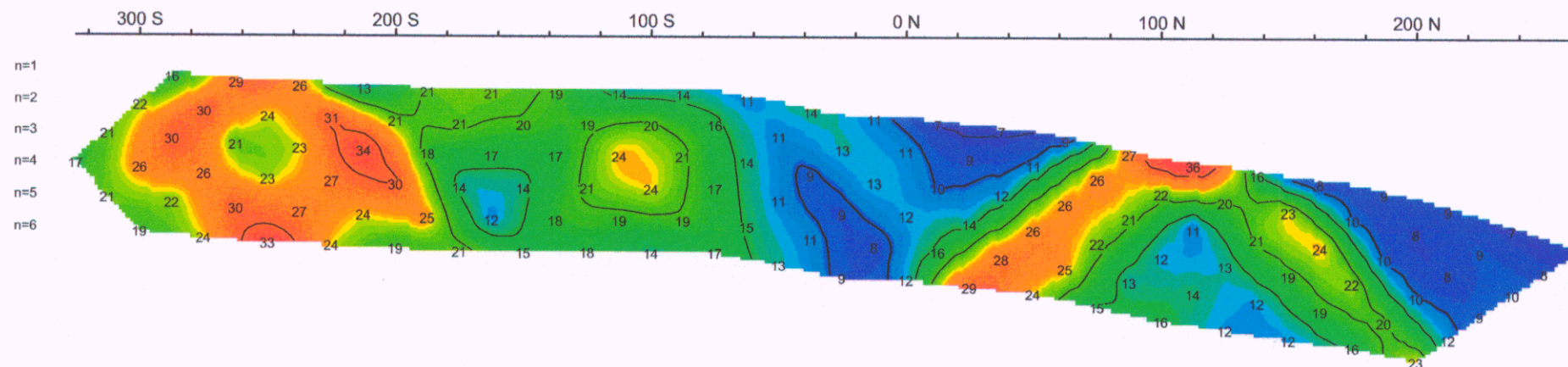
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Ohm*m



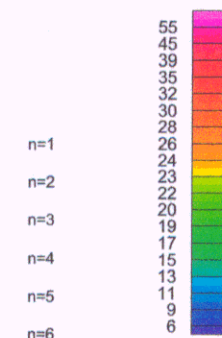
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Ohm*m



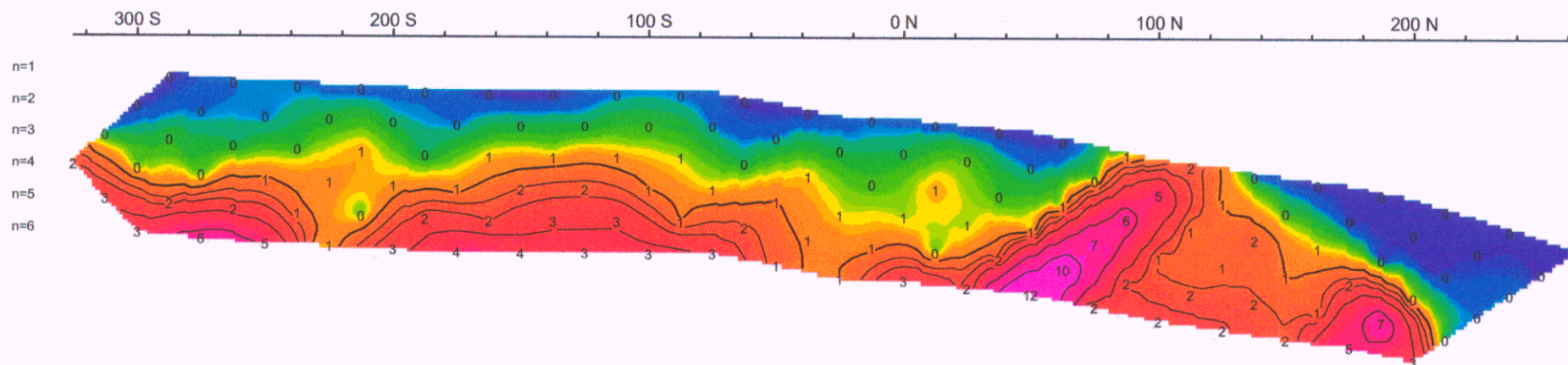
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mV/V



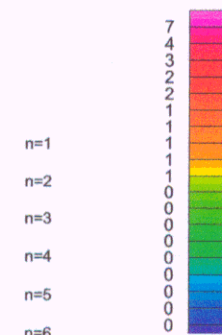
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Chargeability Error
mV/V

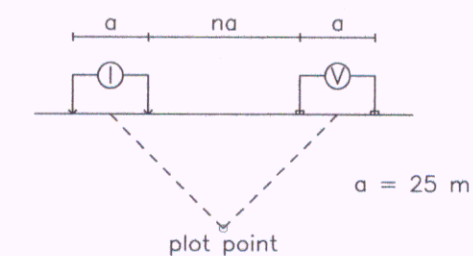


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mV/V

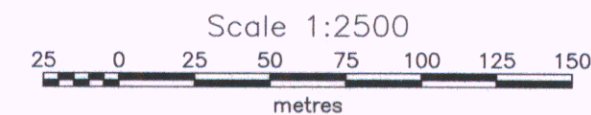


Pseudo Section Plot 500 W

Dipole-Dipole Array



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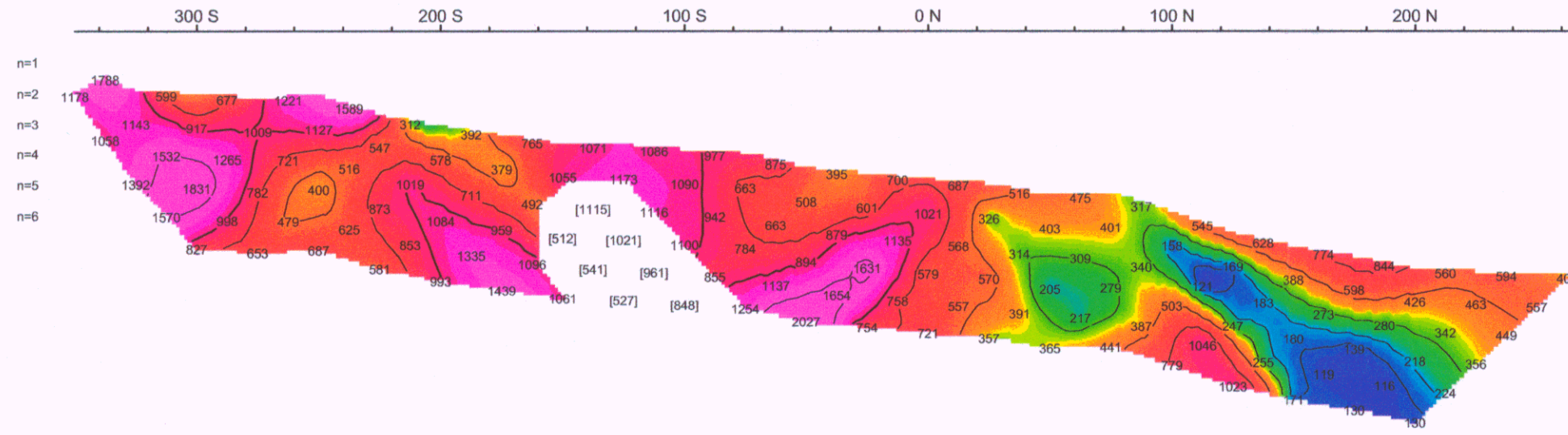


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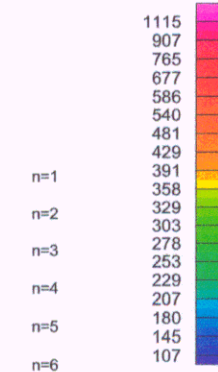
Yukon Territory, Canada
NTS: 105J/12
Date surveyed: June/July 2004

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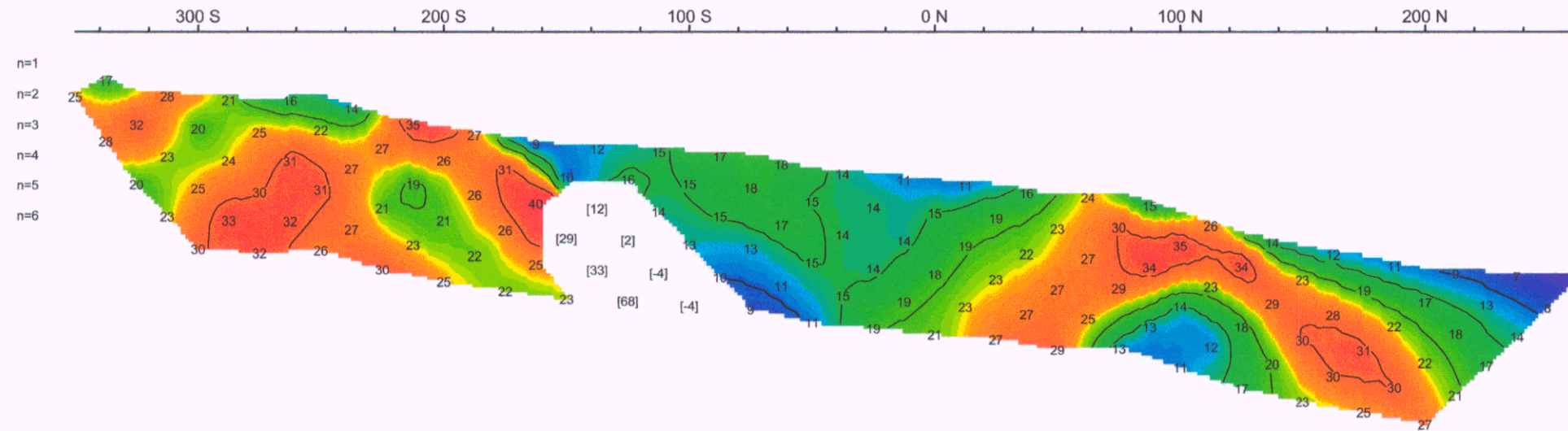
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Ohm*m



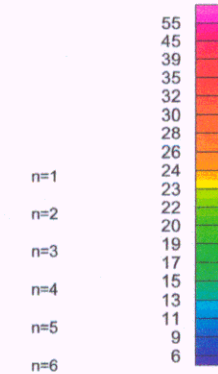
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Ohm*m



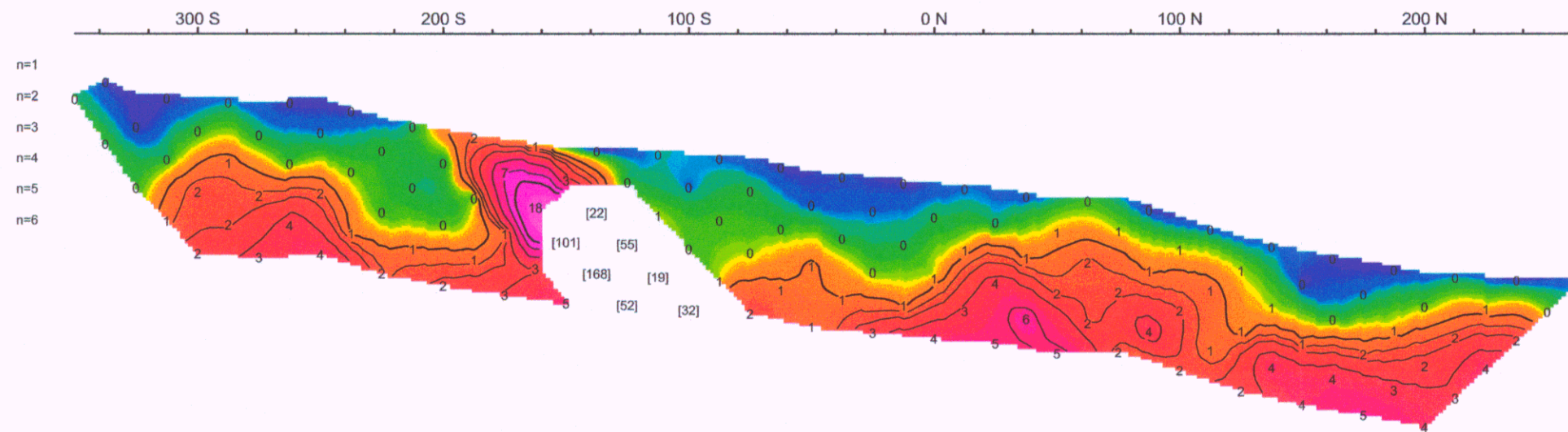
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mV/V



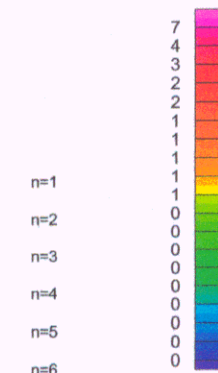
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mV/V



Chargeability Error
mV/V

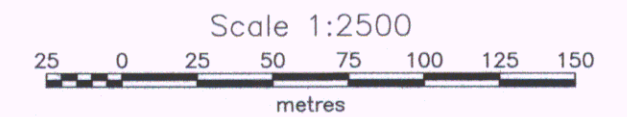
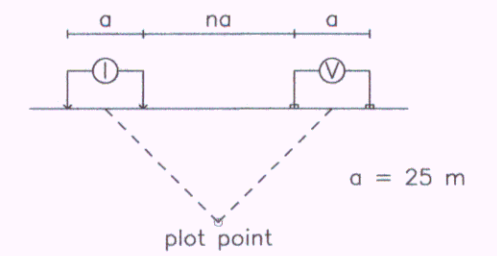


Chargeability Error
mV/V



Pseudo Section Plot 400 W

Dipole-Dipole Array

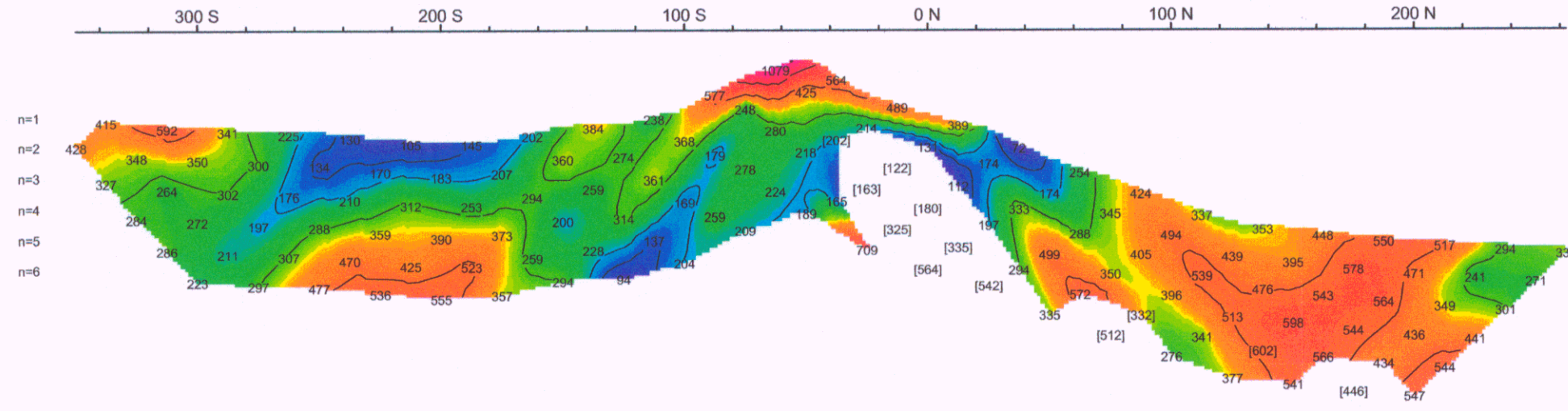


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Dragon Lake
App. Resistivity, Chargeability & Error

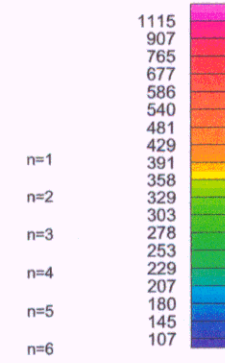
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NTS: 105J/12
Date surveyed: June/July 2004

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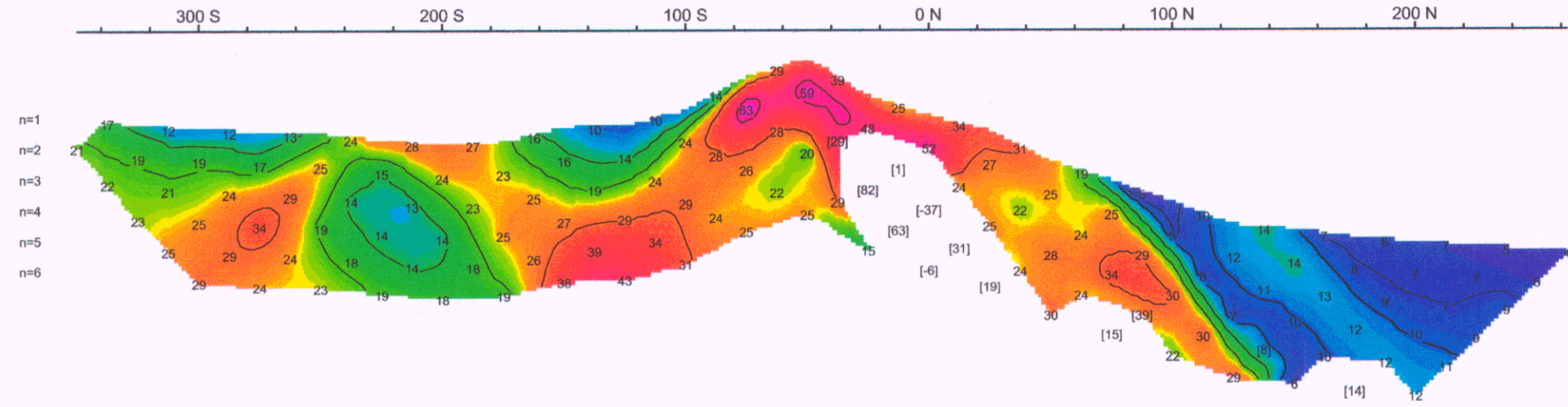
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Ohm*m



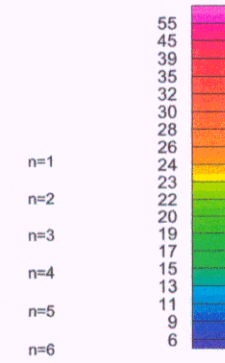
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Ohm*m



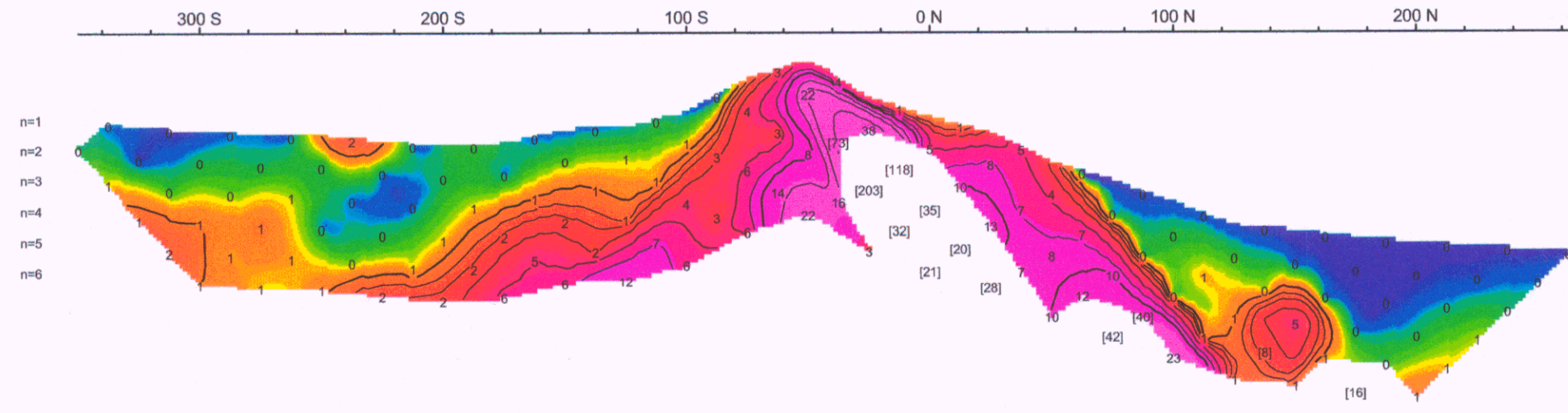
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mV/V



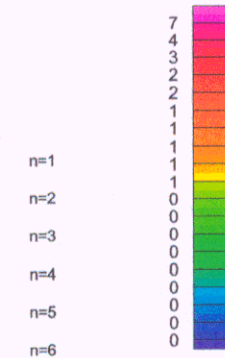
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mV/V



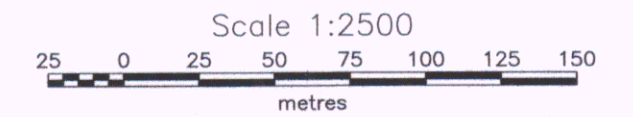
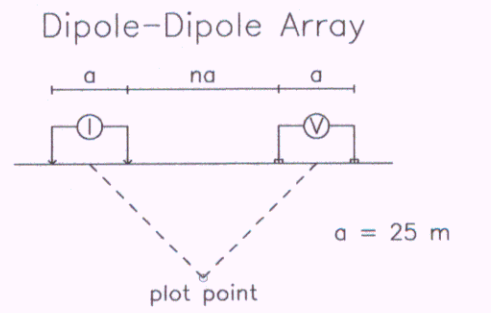
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mV/V



Chargeability Error
mV/V

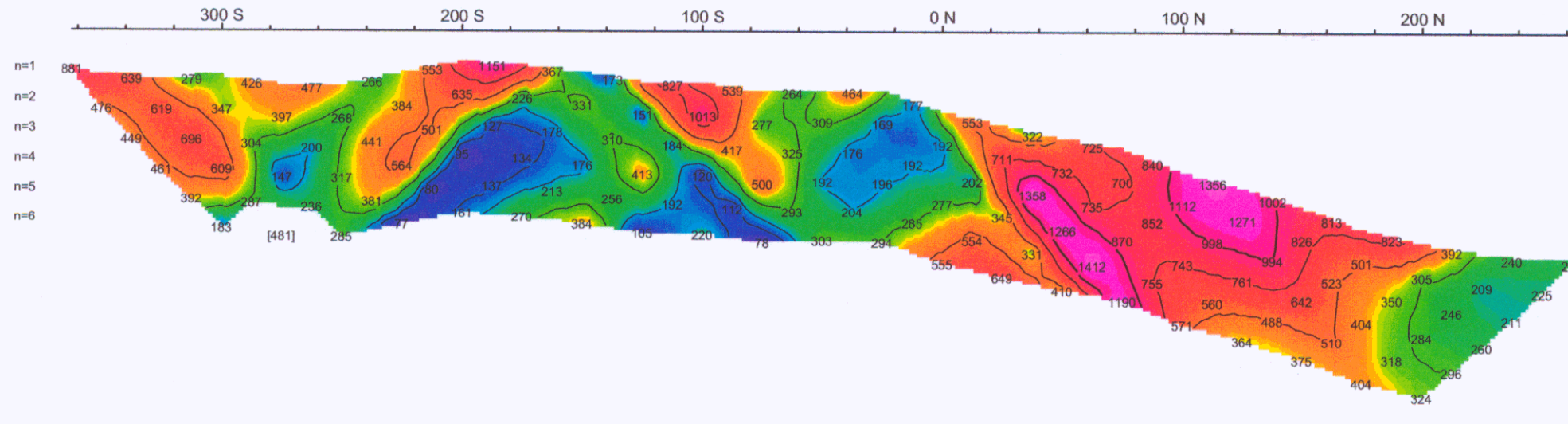


Pseudo Section Plot
300 W

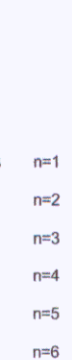


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 Yukon Territory, Canada
 NTS: 105J/12
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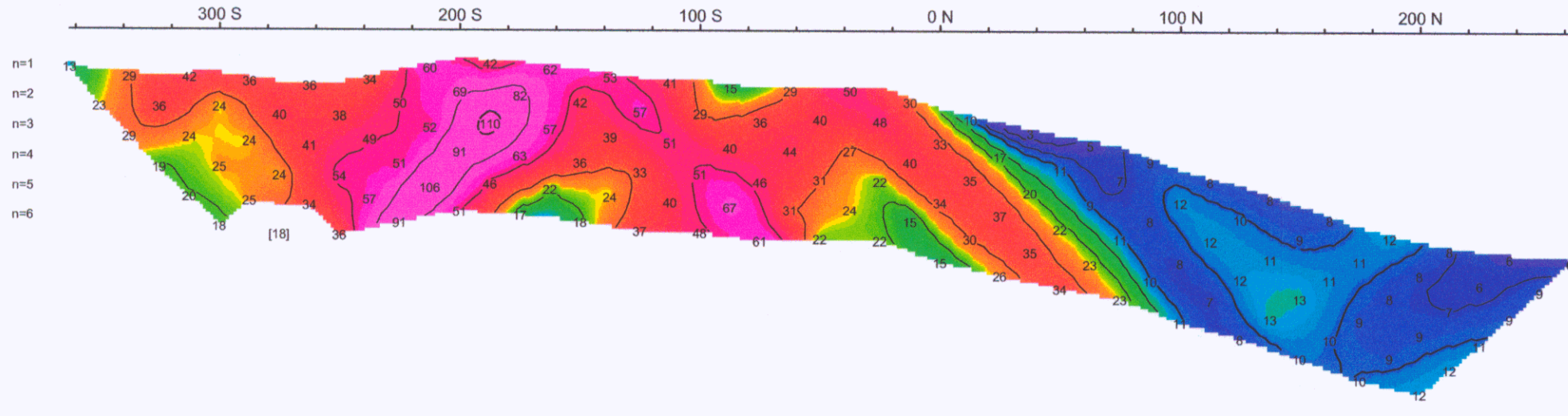
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Ohm*m



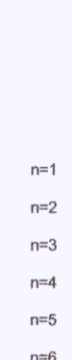
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Ohm*m



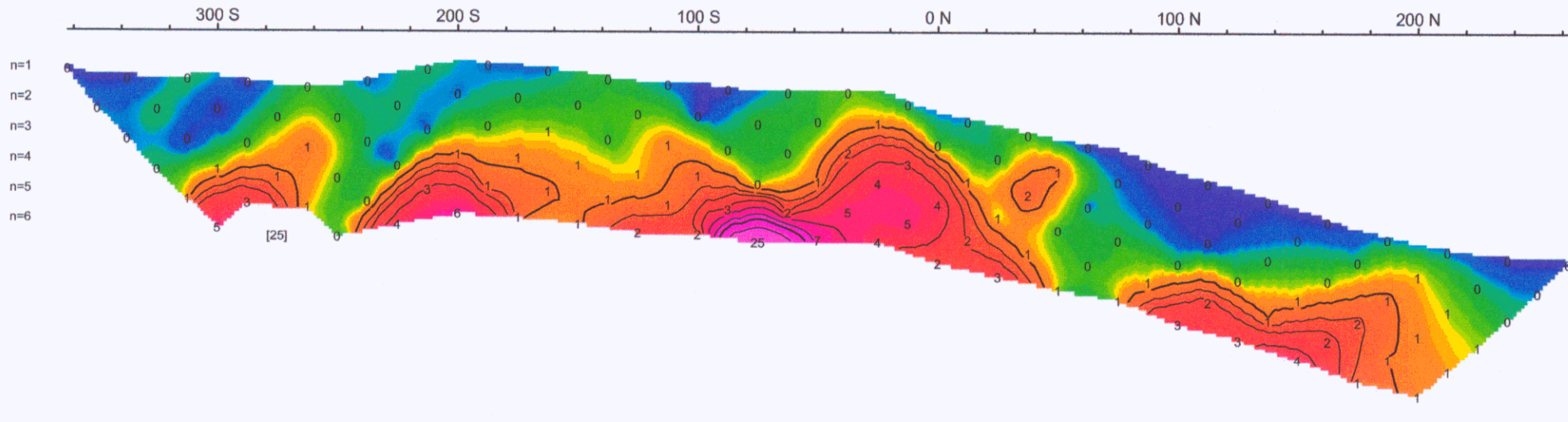
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mV/V



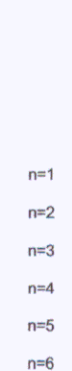
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mV/V



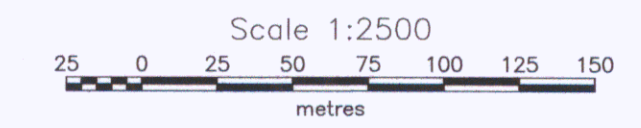
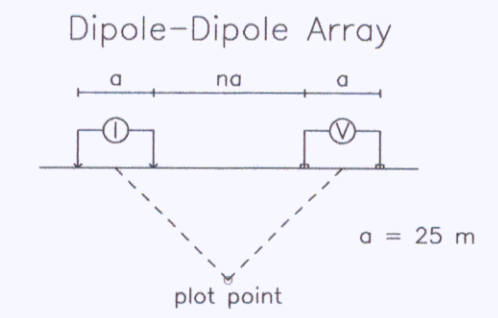
Chargeability Error
mV/V



Chargeability Error
mV/V

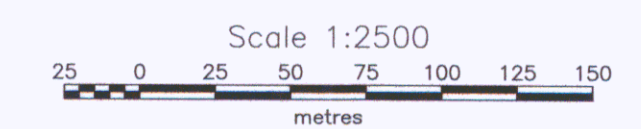
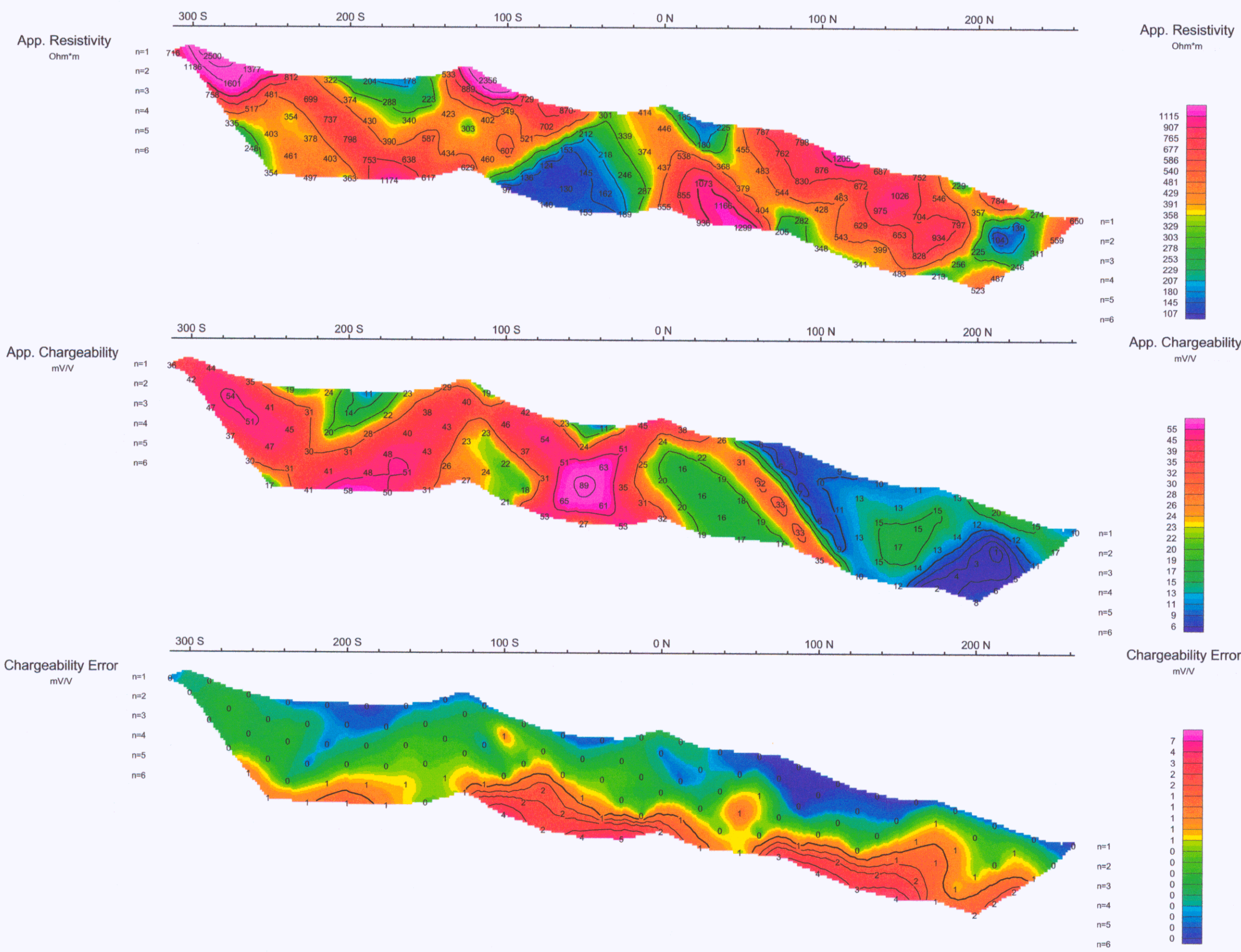
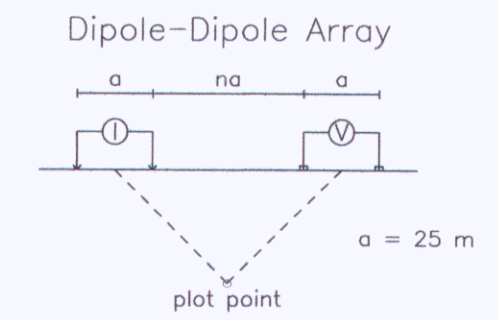


Pseudo Section Plot 200 W



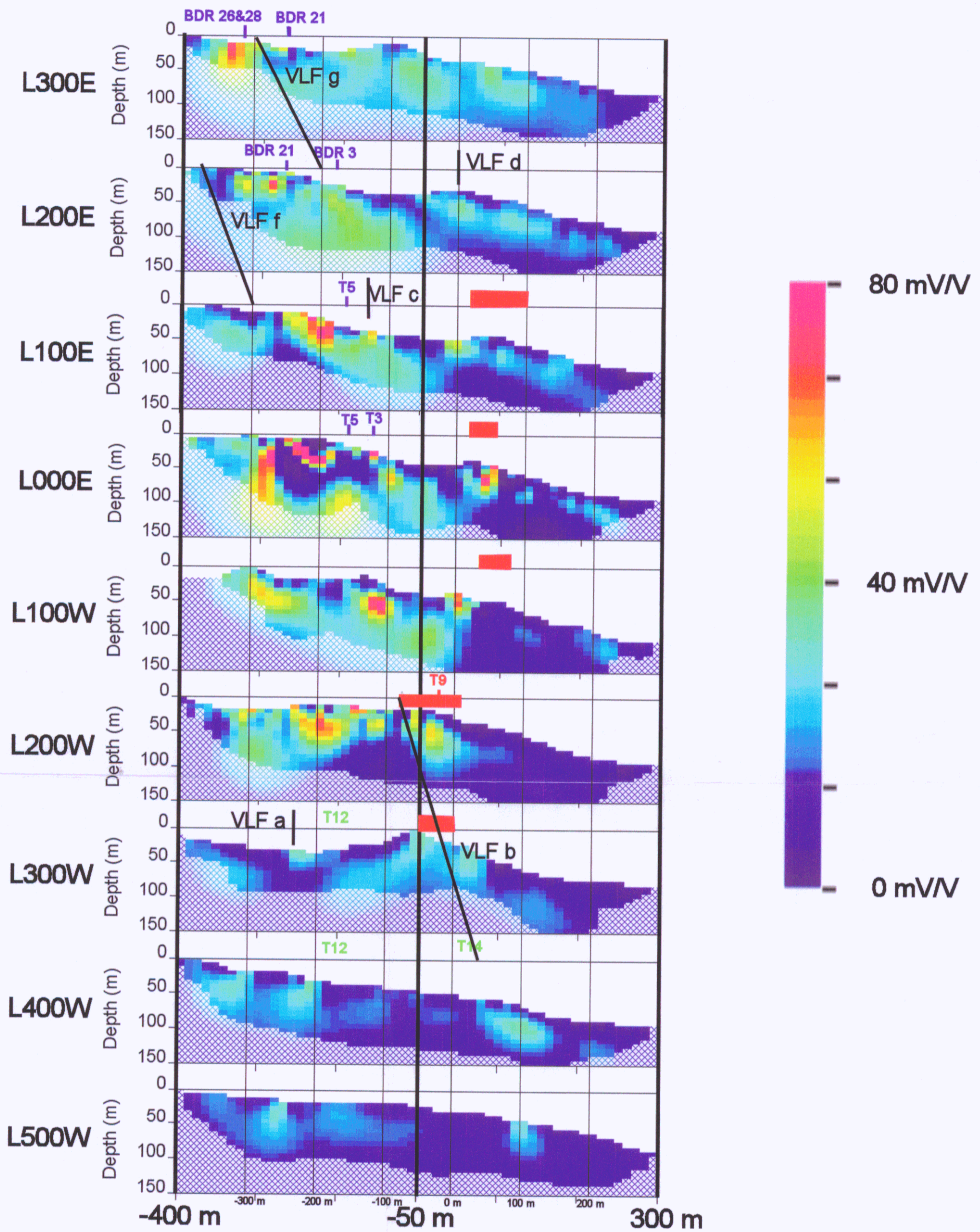
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Date surveyed: June/July 2004
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Pseudo Section Plot 100 W



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 Date surveyed: June/July 2004
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 PO BOX 2703
 WHITEHORSE, YUKON Y1A 2C6



Bootleg Exploration Inc.
 Dragon Lake Property
 Stacked Chargeability Models
 Figure 6

Projection: Local grid

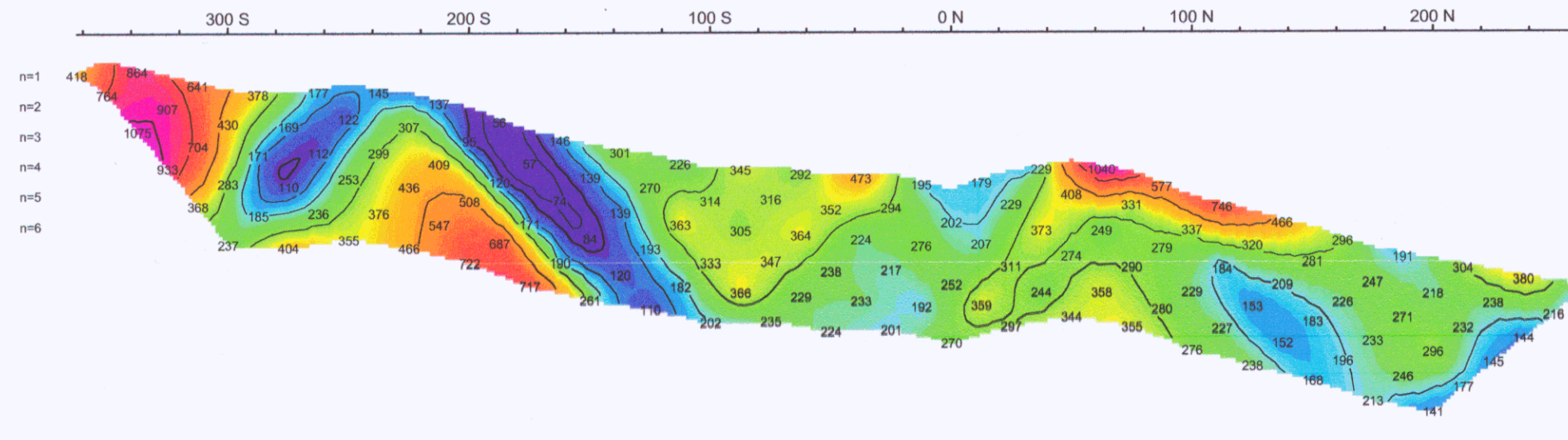
Mining District: Whitehorse

Date Surveyed: June/July 2004

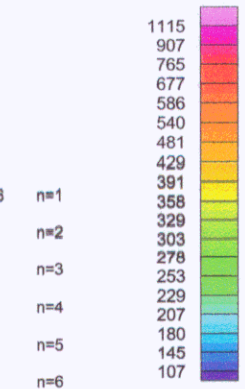
Job: BEI-04-003-YT

Aurora Geosciences Ltd.

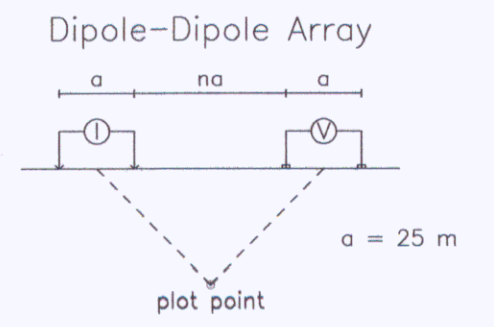
App. Resistivity
Ohm*m



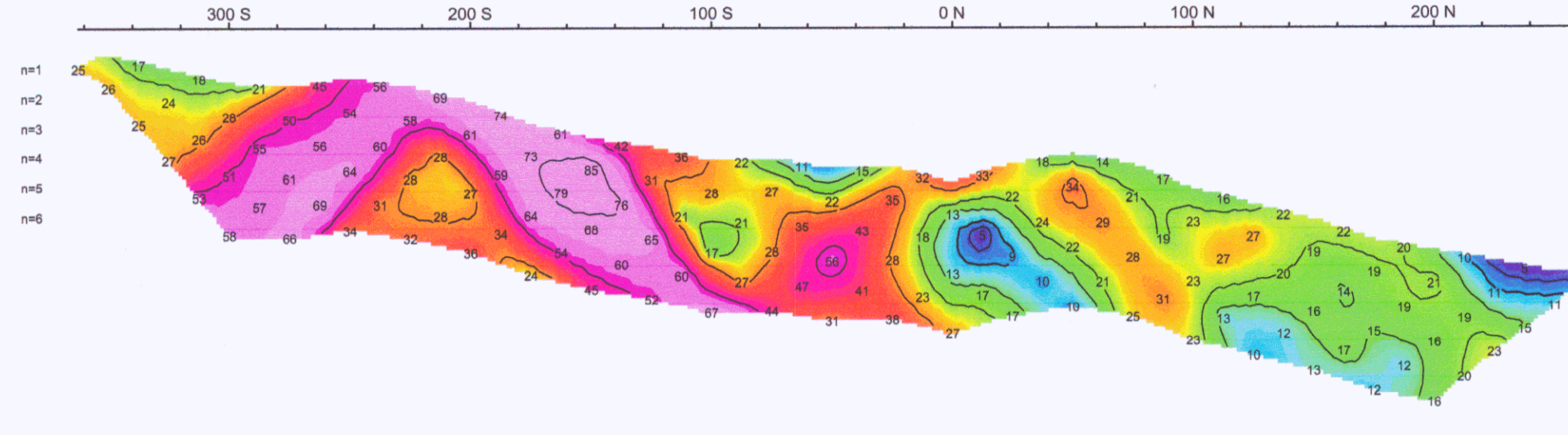
App. Resistivity
Ohm*m



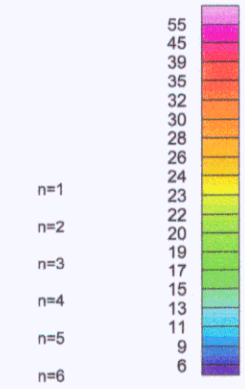
Pseudo Section Plot
100 E



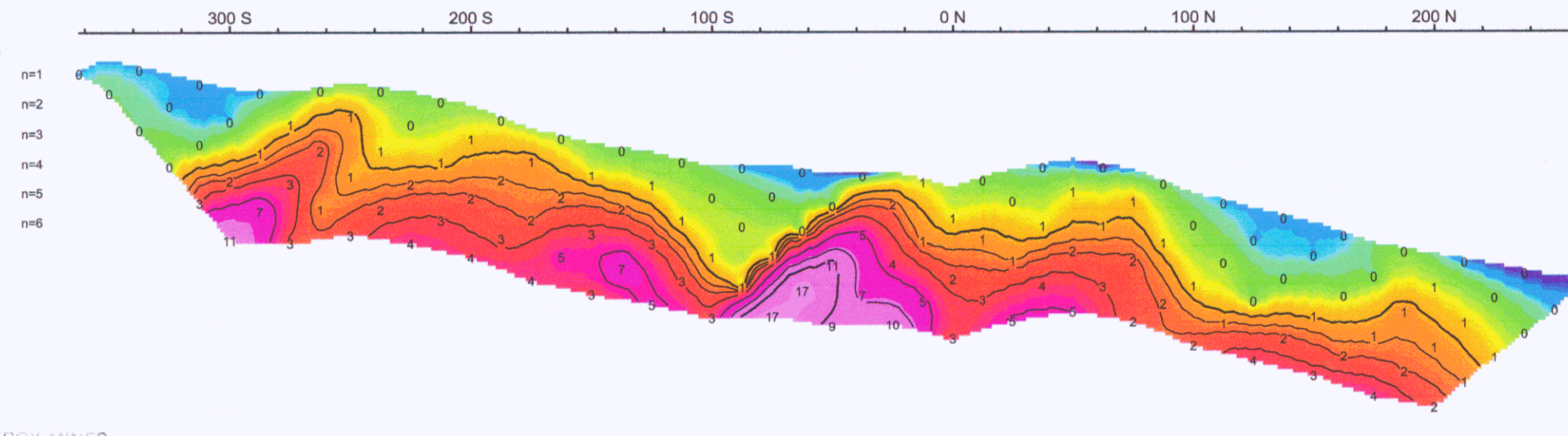
App. Chargeability
mV/V



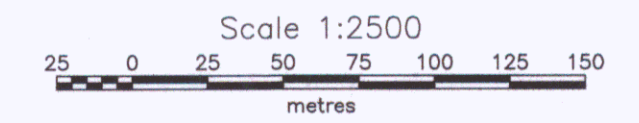
App. Chargeability
mV/V



Chargeability Error
mV/V

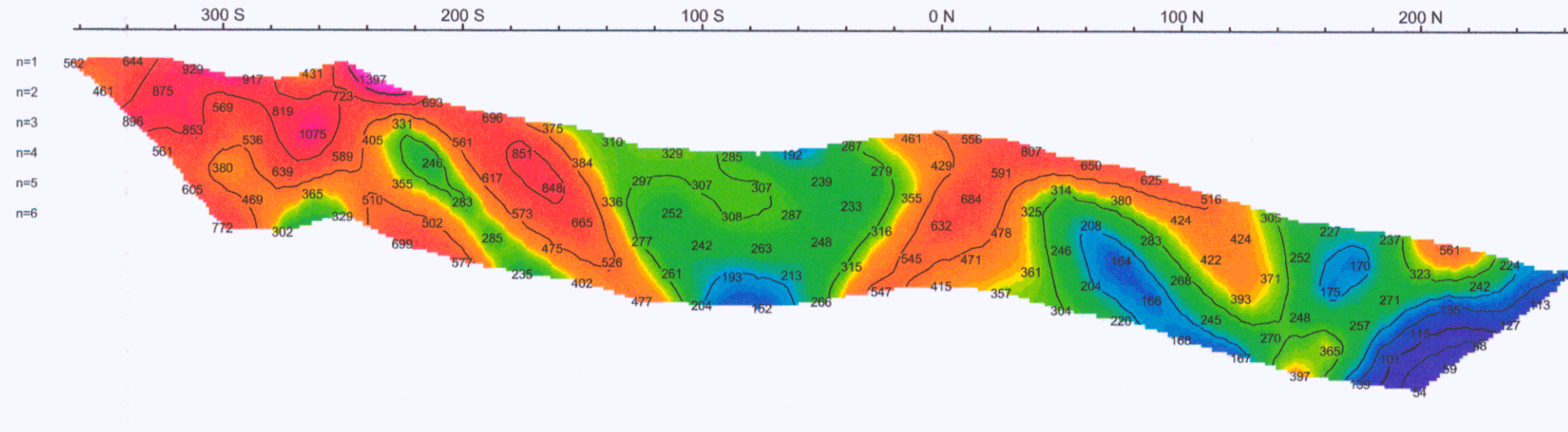


Chargeability Error
mV/V

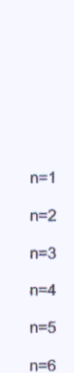


Bootleg Exploration Inc.
INDUCED POLARIZATION SURVEY
Dragon Lake
App. Resistivity, Chargeability & Error
Yukon Territory, Canada
NTS: 105J/12
Date surveyed: June/July 2004
Aurora Geosciences Ltd.

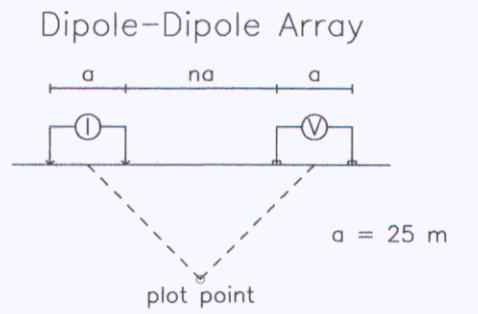
App. Resistivity
Ohm*m



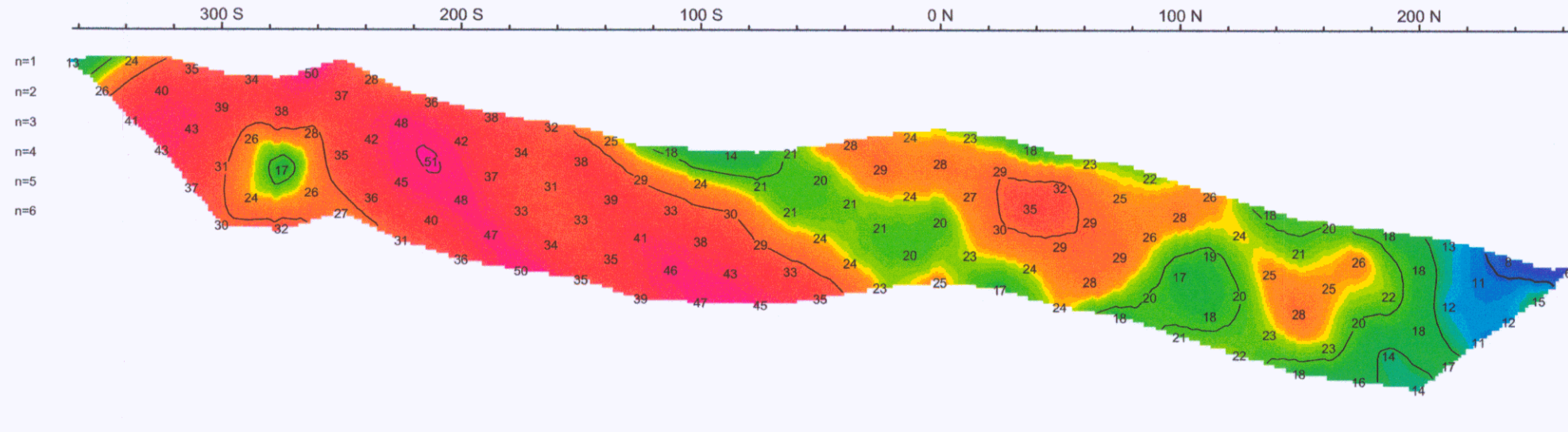
App. Resistivity
Ohm*m



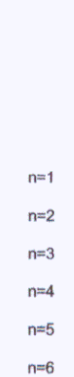
Pseudo Section Plot
200 E



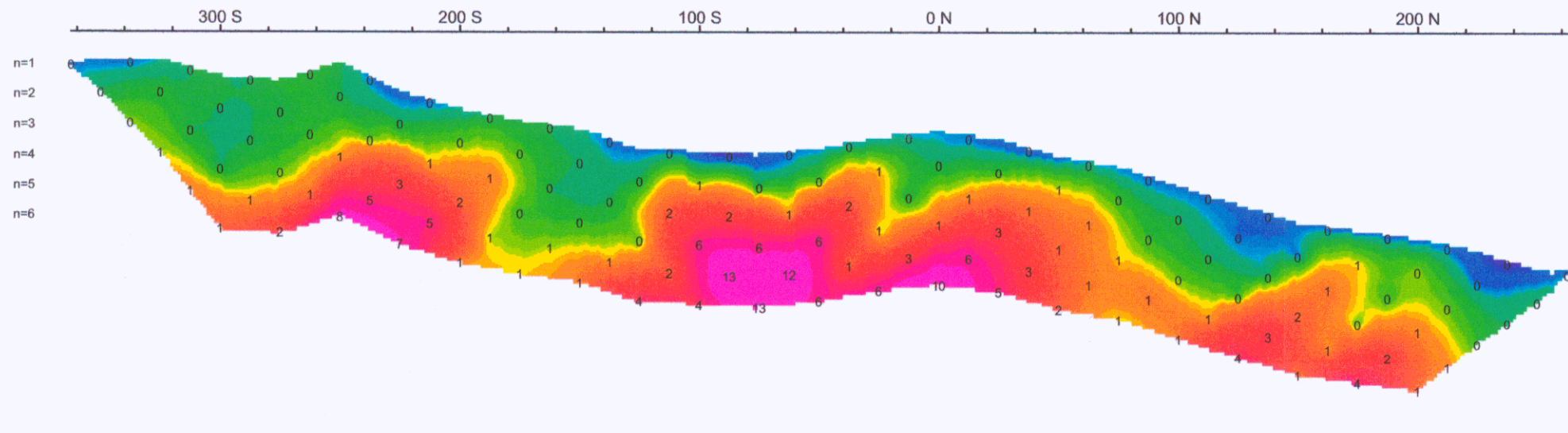
App. Chargeability
mV/V



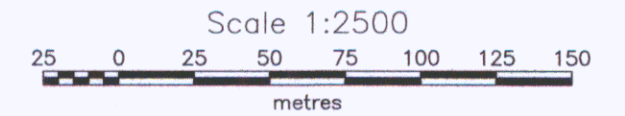
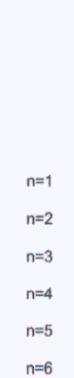
App. Chargeability
mV/V



Chargeability Error
mV/V



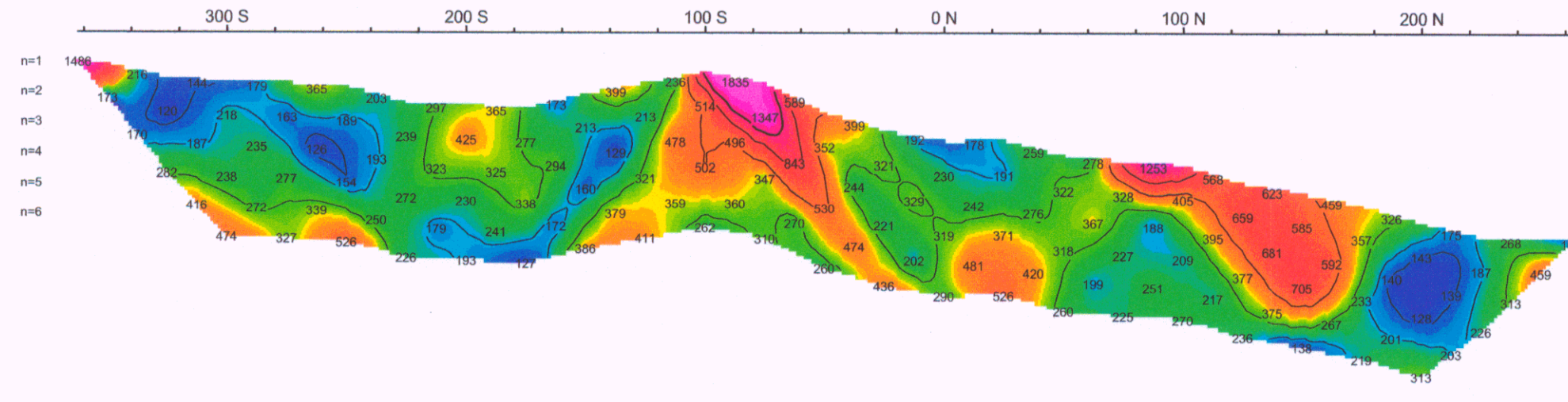
Chargeability Error
mV/V



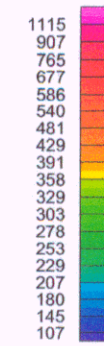
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Dragon Lake
App. Resistivity, Chargeability & Error
Yukon Territory, Canada
NTS: 105J/12
Date surveyed: June/July 2004
Aurora Geosciences Ltd.

App. Resistivity
Ohm*m

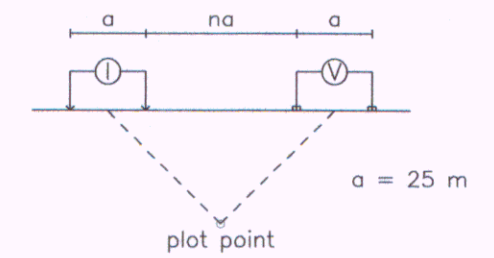


App. Resistivity
Ohm*m

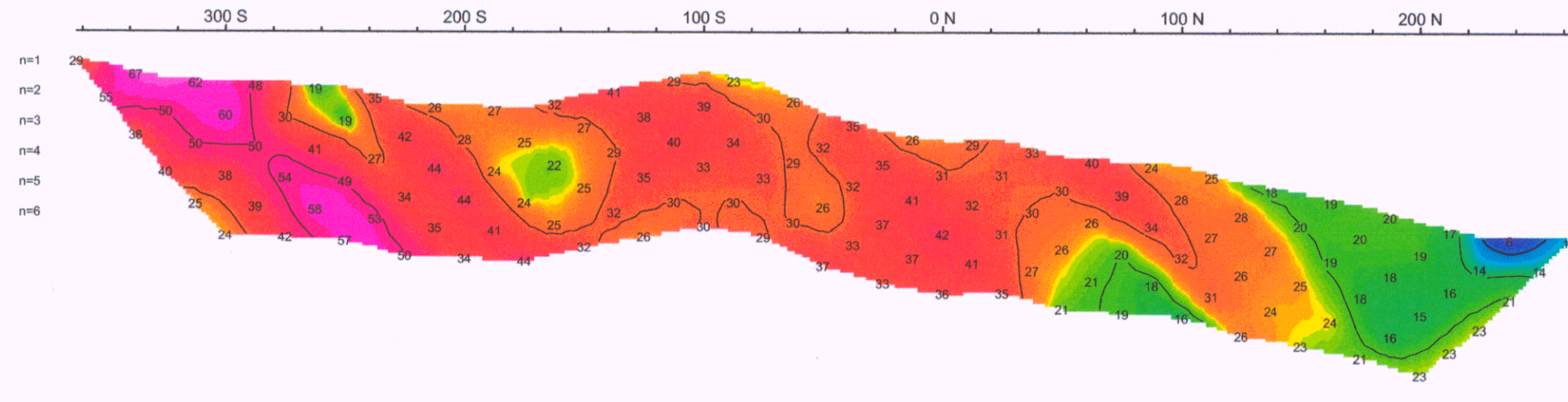


Pseudo Section Plot
300 E

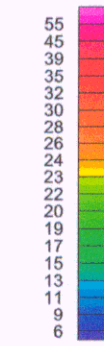
Dipole-Dipole Array



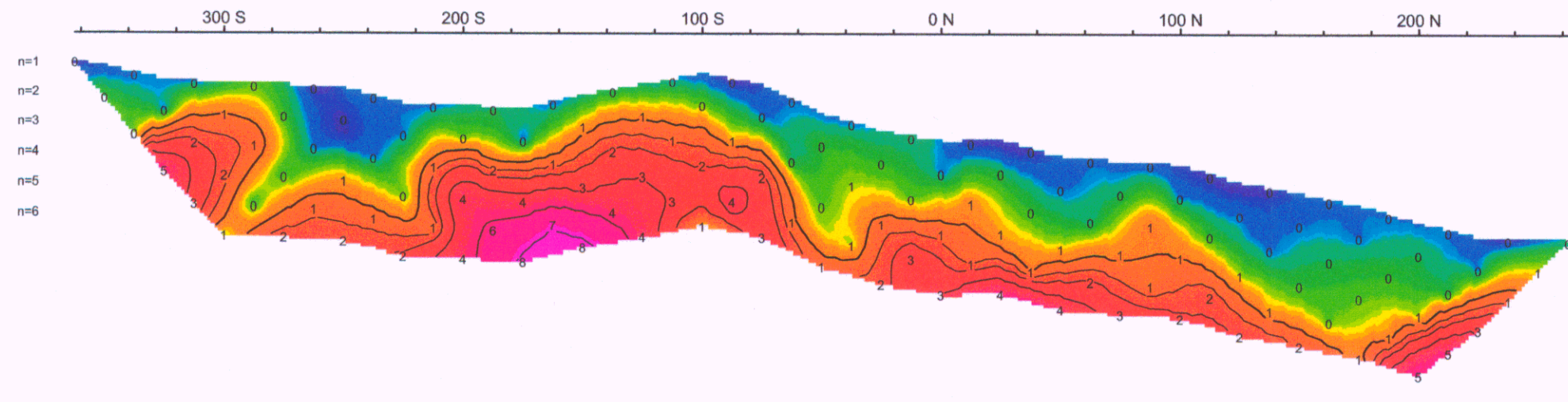
App. Chargeability
mV/V



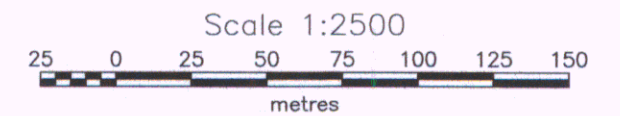
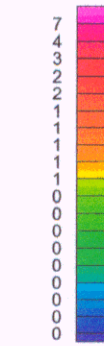
App. Chargeability
mV/V



Chargeability Error
mV/V



Chargeability Error
mV/V

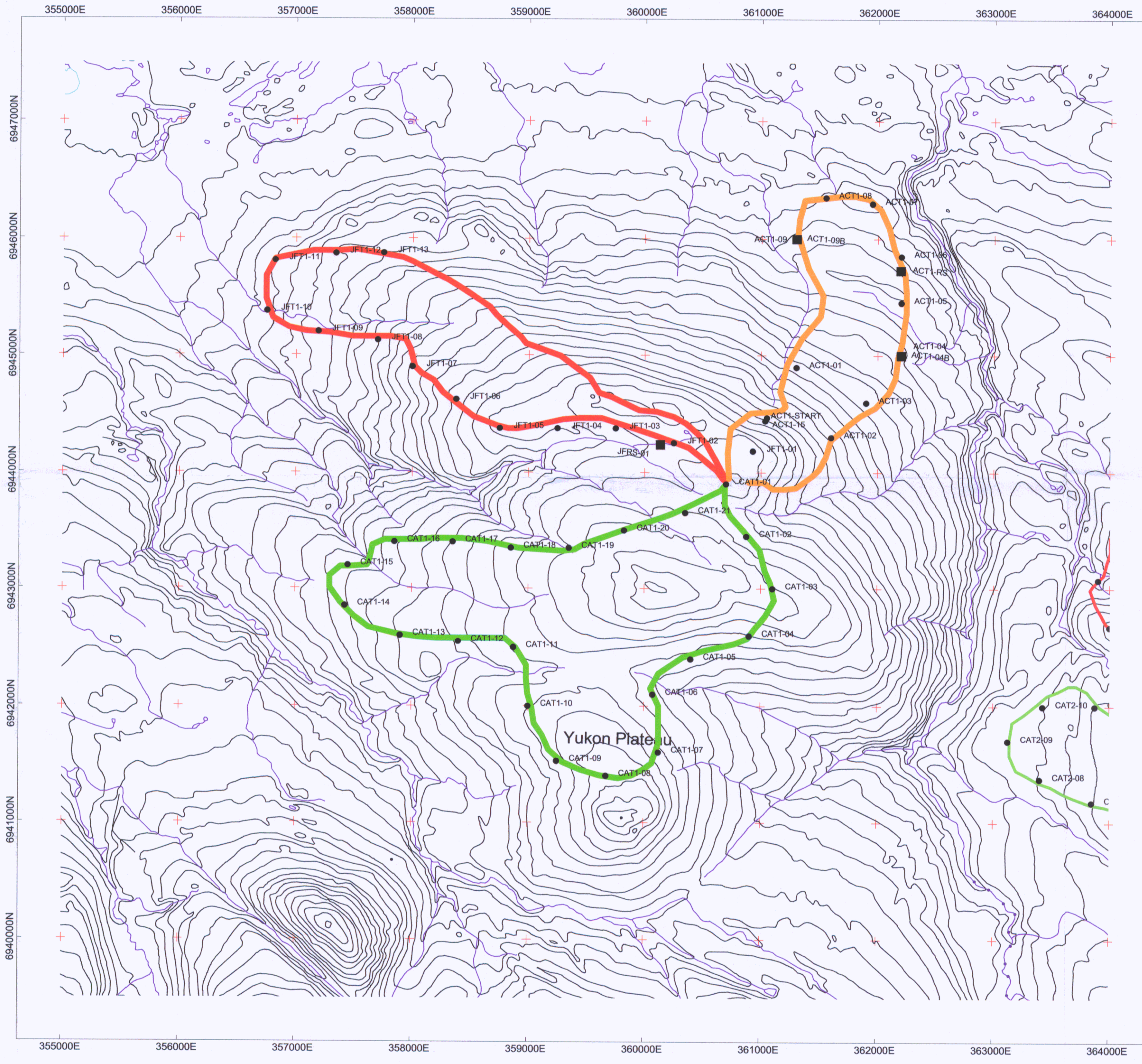


Bootleg Exploration Inc.
INDUCED POLARIZATION SURVEY
Dragon Lake
App. Resistivity, Chargeability & Error

Yukon Territory, Canada
NTS: 105J/12
Date surveyed: June/July 2004

Aurora Geosciences Ltd.

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N

LEGEND

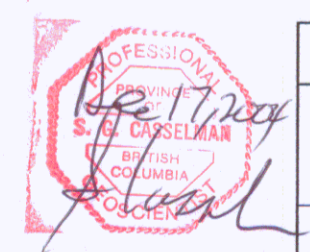
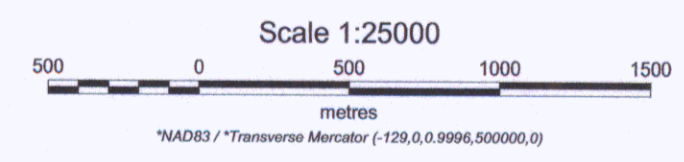
- Soil Sample Location
- Rock Sample Location
- ▲ Stream Sediment Sample Location

SOIL SAMPLES

| ELEMENT | Cu (ppm) | Pb (ppm) | Zn (ppm) | Ag (ppm) | As (ppm) | Au (ppm) |
|----------|----------|----------|----------|----------|----------|----------|
| CAT1-01 | 32 | 9 | 375 | 0.6 | 16 | <2 |
| CAT1-02 | 57 | 7 | 138 | 0.9 | 6 | <2 |
| CAT1-03 | 33 | 17 | 104 | <3 | 12 | <2 |
| CAT1-04 | 66 | 10 | 157 | 1.1 | 8 | <2 |
| CAT1-05 | 41 | 10 | 164 | 0.4 | 7 | <2 |
| CAT1-06 | 65 | 9 | 353 | 3.1 | 8 | <2 |
| CAT1-07 | 21 | 13 | 74 | 0.7 | 6 | <2 |
| CAT1-08 | 21 | 16 | 75 | <3 | 10 | <2 |
| CAT1-09 | 42 | 15 | 71 | 0.4 | 7 | <2 |
| CAT1-10 | 34 | 12 | 75 | <3 | 7 | <2 |
| CAT1-11 | 15 | 8 | 64 | <3 | 10 | <2 |
| CAT1-12 | 17 | 15 | 79 | 0.3 | 10 | <2 |
| CAT1-13 | 18 | 12 | 79 | <3 | 11 | <2 |
| CAT1-14 | 17 | 12 | 74 | <3 | 11 | <2 |
| CAT1-15 | 39 | 18 | 104 | <3 | 30 | <2 |
| CAT1-16 | 42 | 18 | 111 | <3 | 31 | <2 |
| CAT1-17 | 24 | 14 | 74 | 0.3 | 26 | <2 |
| CAT1-18 | 20 | 11 | 62 | 0.5 | 26 | <2 |
| CAT1-19 | 23 | 16 | 75 | 0.4 | 25 | <2 |
| CAT1-20 | 28 | 5 | 120 | 0.3 | 6 | <2 |
| CAT1-21 | 36 | 8 | 175 | <3 | 10 | <2 |
| CAT2-08 | 5 | 11 | 30 | <3 | 6 | <2 |
| CAT2-09 | 15 | 13 | 32 | <3 | 7 | <2 |
| CAT2-10 | 25 | 23 | 81 | <3 | 15 | <2 |
| JFT1-01 | 18 | 9 | 90 | 1.9 | 10 | <2 |
| JFT1-02 | 8 | <3 | 222 | <3 | <2 | <2 |
| JFT1-03 | 42 | 6 | 125 | 0.3 | 7 | <2 |
| JFT1-04 | 7 | 7 | 66 | <3 | 5 | <2 |
| JFT1-05 | 23 | 16 | 112 | 0.8 | 12 | <2 |
| JFT1-06 | 7 | 5 | 30 | 0.7 | 7 | <2 |
| JFT1-07 | 22 | 10 | 91 | 0.3 | 10 | <2 |
| JFT1-08 | 53 | 8 | 281 | 0.8 | 13 | <2 |
| JFT1-09 | 35 | 11 | 179 | 0.6 | 12 | <2 |
| JFT1-10 | 32 | 8 | 80 | 0.5 | 4 | <2 |
| JFT1-11 | 28 | 14 | 122 | 0.5 | 9 | <2 |
| JFT1-12 | 24 | 9 | 148 | 0.3 | 9 | <2 |
| JFT1-13 | 52 | 9 | 231 | 0.9 | 11 | <2 |
| ACT1-01 | 60 | 24 | 255 | 0.5 | 15 | <2 |
| ACT1-02 | 16 | 11 | 88 | 0.3 | 4 | <2 |
| ACT1-03 | 25 | 10 | 59 | 0.3 | 3 | <2 |
| ACT1-04A | 32 | 16 | 121 | <3 | 16 | <2 |
| ACT1-05 | 21 | 10 | 64 | 0.4 | 9 | <2 |
| ACT1-06 | 4 | 3 | 11 | <3 | <2 | <2 |
| ACT1-07 | 19 | 15 | 54 | <3 | 11 | <2 |
| ACT1-08 | 22 | 6 | 27 | 0.3 | <2 | <2 |
| ACT1-09 | 50 | 20 | 71 | 0.5 | 9 | <2 |
| ACT1-15 | 16 | 5 | 32 | 0.4 | 3 | <2 |
| ACT1-STA | 65 | 23 | 94 | 0.8 | 18 | <2 |

ROCK SAMPLES

| ELEMENT | Cu (ppm) | Pb (ppm) | Zn (ppm) | Ag (ppm) | As (ppm) | Au (ppm) |
|----------|----------|----------|----------|----------|----------|----------|
| ACT1-04B | 15 | <3 | 42 | <3 | <2 | <2 |
| ACT1-09B | 11 | 3 | 55 | <3 | <2 | <2 |
| ACT1-RS | 29 | <3 | 10 | <3 | 2 | <2 |
| JFRS-01 | <1 | 9 | 10 | <3 | <2 | <2 |

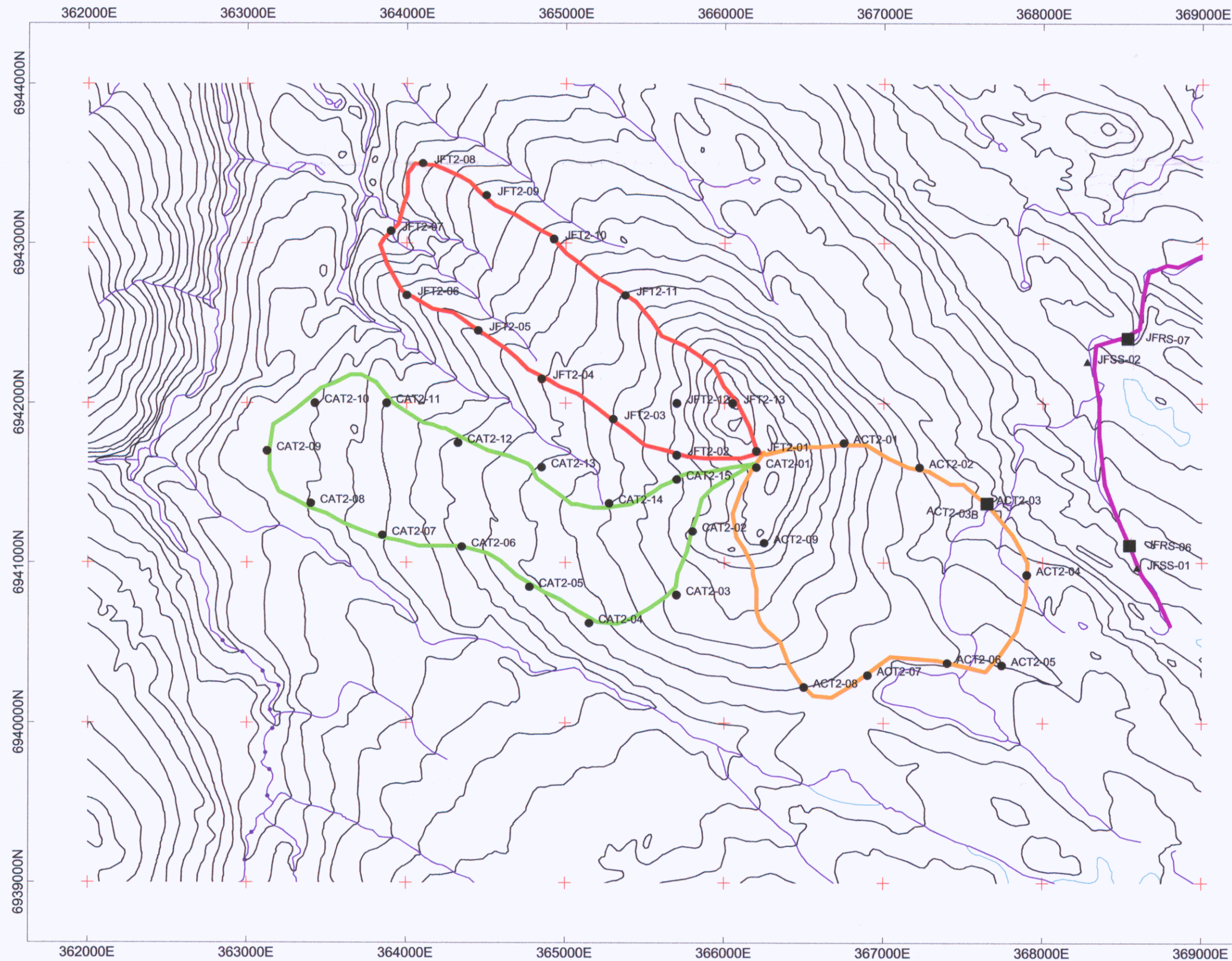


BOOTLEG EXPLORATION INC.

Dragon Lake Reconnaissance Survey
SITE A
SAMPLE LOCATION MAP

NTS: 105 J12 Datum: NAD83
 Projection: UTM Zone 9 Mining District: Whitehorse Lake
 Date: 14 December 04 FIGURE 4

AURORA GEOSCIENCES LTD.



- LEGEND**
- Soil Sample Location
 - Rock Sample Location
 - ▲ Stream Sediment Sample Location

STREAM SEDIMENT SAMPLES

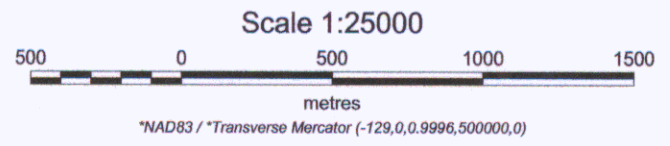
| ELEMENT | Cu (ppm) | Pb (ppm) | Zn (ppm) | Ag (ppm) | As (ppm) | Au (ppm) |
|---------|----------|----------|----------|----------|----------|----------|
| JFSS-01 | 26 | 14 | 66 | <.3 | <2 | <2 |
| JFSS-02 | 32 | 74 | 204 | 0.3 | 20 | <2 |

SOIL SAMPLES

| ELEMENT | Cu (ppm) | Pb (ppm) | Zn (ppm) | Ag (ppm) | As (ppm) | Au (ppm) |
|---------|----------|----------|----------|----------|----------|----------|
| CAT2-01 | 38 | 17 | 183 | 0.4 | 18 | <2 |
| CAT2-02 | 41 | 21 | 100 | <.3 | 25 | <2 |
| CAT2-03 | 41 | 28 | 89 | 0.4 | 11 | <2 |
| CAT2-04 | 22 | 17 | 90 | 0.3 | 5 | <2 |
| CAT2-05 | 13 | 9 | 71 | <.3 | 8 | <2 |
| CAT2-06 | 22 | 13 | 68 | <.3 | 7 | <2 |
| CAT2-07 | 31 | 21 | 75 | <.3 | 11 | <2 |
| CAT2-08 | 5 | 11 | 30 | <.3 | 6 | <2 |
| CAT2-09 | 15 | 13 | 32 | <.3 | 7 | <2 |
| CAT2-10 | 25 | 23 | 81 | <.3 | 15 | <2 |
| CAT2-11 | 14 | 12 | 46 | <.3 | 7 | <2 |
| CAT2-12 | 24 | 13 | 53 | <.3 | 7 | <2 |
| CAT2-13 | 31 | 17 | 92 | 0.5 | 6 | <2 |
| CAT2-14 | 42 | 23 | 108 | 0.3 | 14 | <2 |
| CAT2-15 | 35 | 14 | 105 | <.3 | 17 | <2 |
| JFT2-01 | 13 | 7 | 39 | 0.3 | 4 | <2 |
| JFT2-02 | 34 | 17 | 76 | <.3 | 15 | <2 |
| JFT2-03 | 38 | 23 | 87 | <.3 | 14 | <2 |
| JFT2-04 | 28 | 12 | 65 | <.3 | 6 | <2 |
| JFT2-05 | 39 | 20 | 96 | <.3 | 11 | <2 |
| JFT2-06 | 24 | 10 | 51 | <.3 | 10 | <2 |
| JFT2-07 | 41 | 18 | 111 | <.3 | 24 | <2 |
| JFT2-08 | 31 | 13 | 47 | 0.3 | 8 | <2 |
| JFT2-09 | 29 | 18 | 70 | <.3 | 5 | <2 |
| JFT2-10 | 24 | 15 | 55 | <.3 | 8 | <2 |
| JFT2-11 | 27 | 13 | 59 | <.3 | 9 | <2 |
| JFT2-12 | 35 | 17 | 89 | <.3 | 11 | <2 |
| JFT2-13 | 36 | 27 | 92 | 0.7 | 17 | <2 |
| ACT2-01 | 30 | 12 | 64 | 0.4 | 7 | <2 |
| ACT2-02 | 18 | 13 | 45 | <.3 | 6 | <2 |
| ACT2-03 | 20 | 16 | 64 | <.3 | 7 | <2 |
| ACT2-04 | 37 | 21 | 105 | 0.3 | 10 | <2 |
| ACT2-05 | 32 | 17 | 114 | <.3 | 16 | <2 |
| ACT2-06 | 20 | 5 | 24 | <.3 | <2 | <2 |
| ACT2-07 | 23 | 11 | 39 | 0.4 | 6 | <2 |
| ACT2-08 | 34 | 18 | 81 | 0.5 | 7 | <2 |
| ACT2-09 | 33 | 19 | 99 | 0.7 | 14 | <2 |
| ACT2-11 | 25 | 20 | 111 | <.3 | 10 | <2 |

ROCK SAMPLES

| ELEMENT | Cu (ppm) | Pb (ppm) | Zn (ppm) | Ag (ppm) | As (ppm) | Au (ppm) |
|----------|----------|----------|----------|----------|----------|----------|
| ACT2-03B | 3 | 8 | 34 | <.3 | <2 | <2 |
| JFRS-06 | 4 | 8 | 8 | <.3 | 51 | <2 |
| JFRS-07 | 15 | 22 | 79 | <.3 | 3 | <2 |



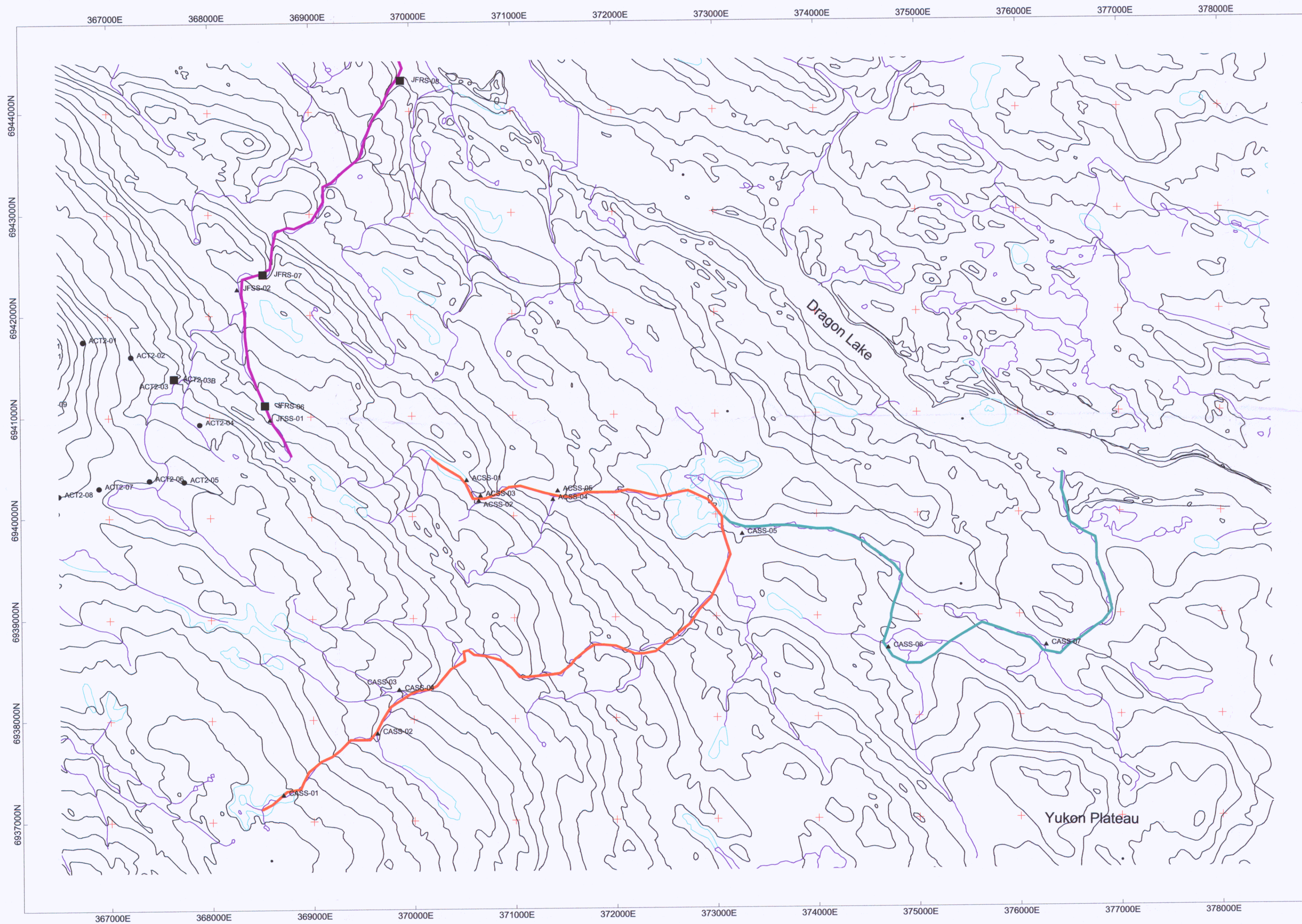
BOOTLEG EXPLORATION INC.

Dragon Lake Reconnaissance Survey
SITE B
SAMPLE LOCATION MAP

NTS: 105 J12
 Projection: UTM Zone 9
 Date: 14 December 04

Datum: NAD83
 Mining District: Watson Lake
 Figure 5

AURORA GEOSCIENCES LTD.



- LEGEND**
- Soil Sample Location
 - Rock Sample Location
 - ▲ Stream Sediment Sample Location

STREAM SEDIMENT SAMPLES

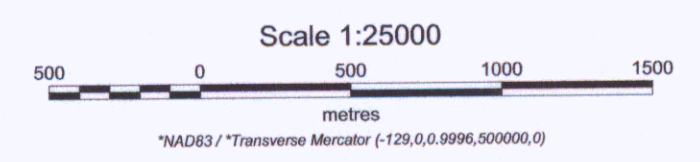
| SAMPLE | Cu (ppm) | Pb (ppm) | Zn (ppm) | Ag (ppm) | As (ppm) | Au (ppm) |
|---------|----------|----------|----------|----------|----------|----------|
| CASS-01 | 16 | 7 | 156 | <.3 | 32 | <.2 |
| CASS-02 | 17 | 28 | 121 | <.3 | 5 | <.2 |
| CASS-03 | 20 | 18 | 101 | <.3 | 8 | <.2 |
| CASS-04 | 26 | 18 | 95 | 0.5 | 25 | <.2 |
| CASS-05 | 15 | 13 | 69 | <.3 | 4 | <.2 |
| CASS-06 | 21 | 13 | 88 | <.3 | 4 | <.2 |
| CASS-07 | 19 | 17 | 100 | <.3 | 7 | <.2 |
| ACSS-01 | 31 | 25 | 83 | 0.3 | 7 | <.2 |
| ACSS-02 | 35 | 20 | 108 | <.3 | 7 | <.2 |
| ACSS-03 | 29 | 17 | 97 | <.3 | 7 | <.2 |
| ACSS-04 | 28 | 17 | 103 | <.3 | 7 | <.2 |
| ACSS-05 | 22 | 13 | 92 | <.3 | 5 | <.2 |
| JFSS-01 | 26 | 14 | 66 | <.3 | <.2 | <.2 |
| JFSS-02 | 32 | 74 | 204 | 0.3 | 20 | <.2 |

SOIL SAMPLES

| SAMPLE | Cu (ppm) | Pb (ppm) | Zn (ppm) | Ag (ppm) | As (ppm) | Au (ppm) |
|---------|----------|----------|----------|----------|----------|----------|
| ACT2-01 | 30 | 12 | 64 | 0.4 | 7 | <.2 |
| ACT2-02 | 18 | 13 | 45 | <.3 | 6 | <.2 |
| ACT2-03 | 20 | 16 | 64 | <.3 | 7 | <.2 |
| ACT2-04 | 37 | 21 | 105 | 0.3 | 10 | <.2 |
| ACT2-05 | 32 | 17 | 114 | <.3 | 16 | <.2 |
| ACT2-06 | 20 | 5 | 24 | <.3 | <.2 | <.2 |
| ACT2-07 | 23 | 11 | 39 | 0.4 | 6 | <.2 |
| ACT2-08 | 34 | 18 | 81 | 0.5 | 7 | <.2 |

ROCK SAMPLES

| SAMPLE | Cu (ppm) | Pb (ppm) | Zn (ppm) | Ag (ppm) | As (ppm) | Au (ppm) |
|----------|----------|----------|----------|----------|----------|----------|
| ACT2-03B | 3 | 8 | 34 | <.3 | <.2 | <.2 |
| JFRS-06 | 4 | 8 | 8 | <.3 | 51 | <.2 |
| JFRS-07 | 15 | 22 | 79 | <.3 | 3 | <.2 |
| JFRS-08 | 8 | 4 | 36 | <.3 | 5 | <.2 |



Dieter J. ...
S. ...

BOOTLEG EXPLORATION INC.
Dragon Lake Reconnaissance Survey
SITE C
SAMPLE LOCATION MAP

NTS: 105 J12 Datum: NAD83
 Projection: UTM Zone 9 Mining District: Watson Lake
 Date: 14 December 2004 FIGURE 5

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