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C.2

StrataGold Corporation  
#701, 475 Howe Street  
Vancouver, BC, Canada  
V6C 2B3

**Lynx Claims, ASSESSMENT REPORT 2003**

Title: 2003 Lynx Claims Assessment Report  
LQ00090

Location: Mayo Mining District, Yukon, approximately 56 kilometers  
northeast of Mayo and 350 kilometers due north of Whitehorse

Dates of Work: October, 2003

Prepared by: D Hladky Geologist I.T., StrataGold Corporation

Supervised by: Jim Sparling, MBA, B.Sc., P.Geo, Exploration Manager  
StrataGold Corporation (Canada) Ltd.

Core Storage: Lynx Camp, Yukon Territory

Received date:  
December 23, 2004

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## 1. INTRODUCTION

The Lynx property, is located in the Mayo Mining District, Yukon Territory, approximately 47 kilometres northeast of Mayo and 350 kilometres due north of Whitehorse, located on NTS map sheets 106D04 and 105M13 at latitude  $64^{\circ}01'00''$  and longitude  $135^{\circ}37'00''$  W. The property comprises 92 contiguous quartz mining claims covering approximately 2200 hectares of land. The registered owner of the Len 1-32 and Jan 1-4 fractional claims is Janet Dickson, while the Lynx claims are registered to Expatriate Resources Ltd. The Len and Jan claims are subject to an option agreement wherein StrataGold may earn a 100% interest. The Lynx Property Claims Compilation is detailed in Table I and Figure I.

This report summarizes the geophysical exploration activities successfully completed in 2003.

An Induced Polarisation/Resistivity (IP/Res) survey was executed during October, 2003 by Aurora Geosciences Ltd. over portions of the property. Data acquired was transmitted from the field to Jan Klein, M.Sc. P.Eng., who processed the data and presented hardcopy outputs to StrataGold Corporations staff for discussion. IP Survey Pseudo Sections and IP/Res Survey Plan Sections are included in Appendices A and B, respectively (In Pocket).

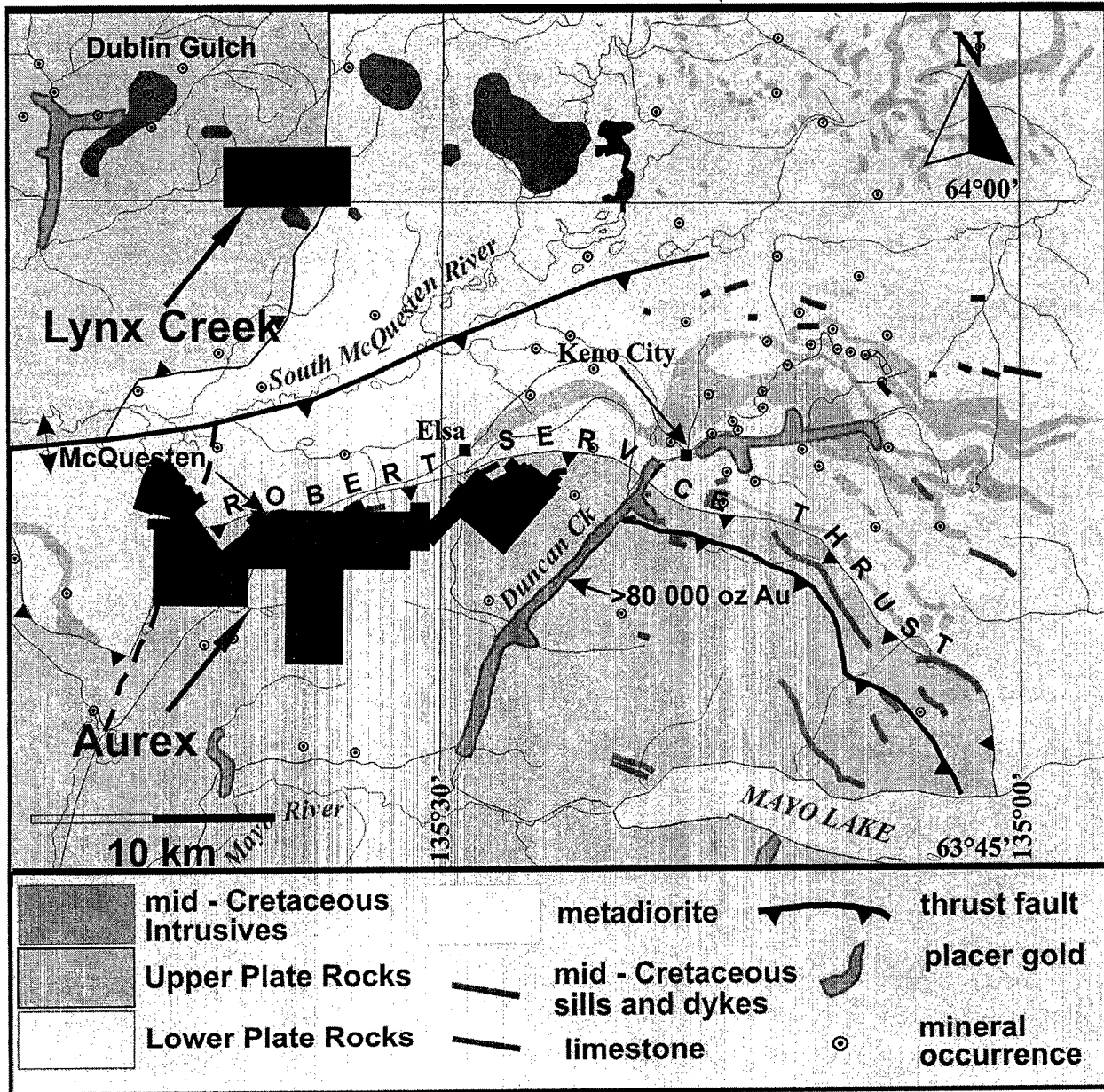


Figure 1: Location Map of the Lynx Property  
(Modified after Murphy, 1997)

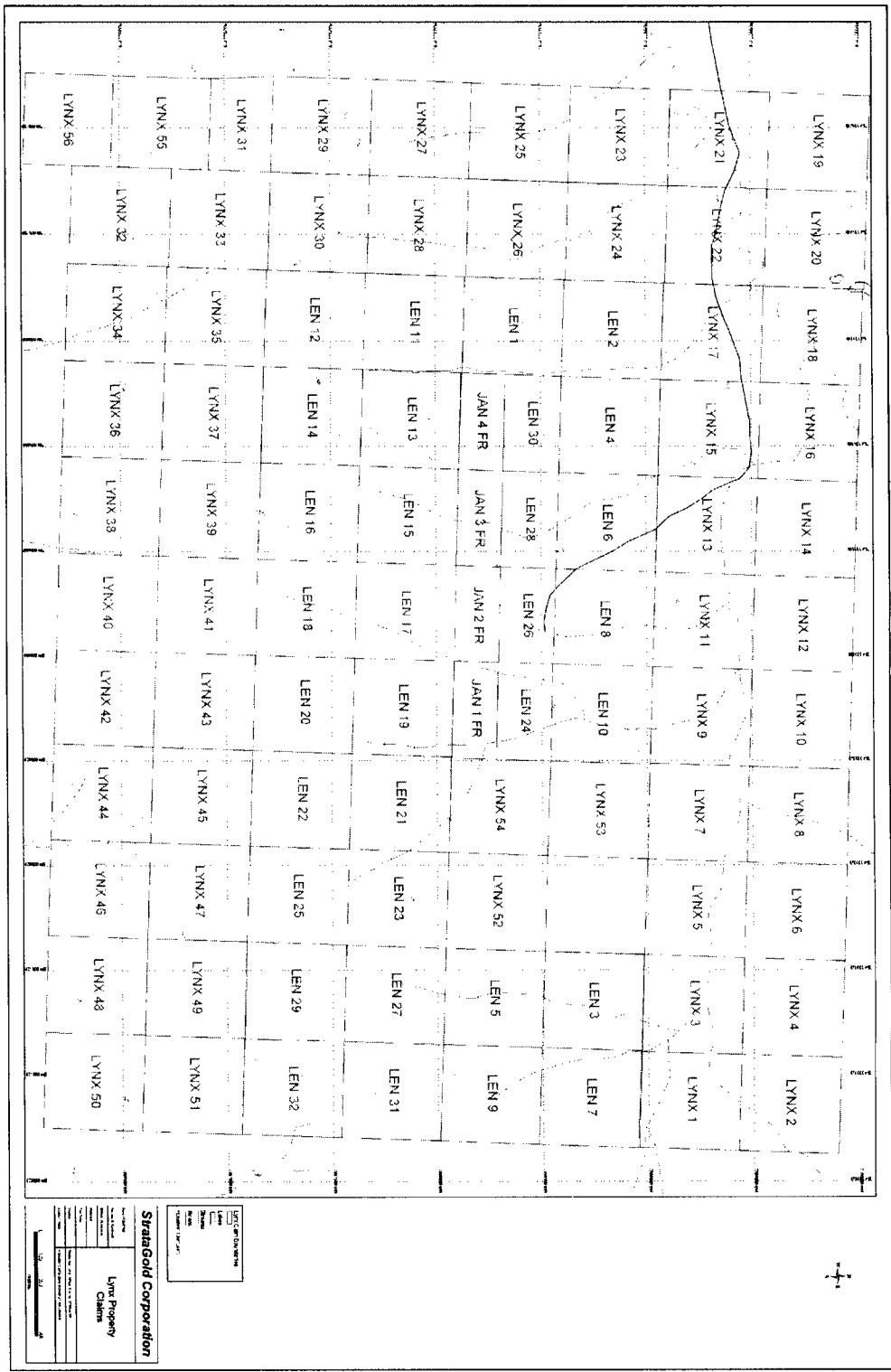


Figure 2: Lynx Property Claims (also see pull out map of Claims and Geophysical Grid, as part of Appendix A, in pocket)

Table 1: List of Mining Claims Comprising the Lynx Property

Grant No_	LABEL	Expiry Date
YC02732	LEN 3	May 15 2007
YC02733	LEN 5	May 15 2007
YC02734	LEN 7	May 15 2007
YC02735	LEN 9	May 15 2007
YC02749	LEN 25	May 15 2007
YC02750	LEN 27	May 15 2007
YC02751	LEN 29	May 15 2007
YC02752	LEN 31	May 15 2007
YC02753	LEN 32	May 15 2007
YC02730	LEN 1	May 15 2009
YC10463	LYNX 1	July 2 2008
YC10464	LYNX 2	July 2 2008
YC10465	LYNX 3	July 2 2008
YC10466	LYNX 4	July 2 2008
YC10467	LYNX 5	July 2 2008
YC10468	LYNX 6	July 2 2008
YC10469	LYNX 7	July 2 2008
YC10470	LYNX 8	July 2 2008
YC10471	LYNX 9	July 2 2008
YC10472	LYNX 10	July 2 2008
YC10473	LYNX 11	July 2 2008
YC10474	LYNX 12	July 2 2008
YC10475	LYNX 13	July 2 2008
YC10476	LYNX 14	July 2 2008
YC10477	LYNX 15	July 2 2008
YC10478	LYNX 16	July 2 2008
YC10479	LYNX 17	July 2 2008
YC10480	LYNX 18	July 2 2008
YC10481	LYNX 19	July 2 2008
YC10482	LYNX 20	July 2 2008
YC10483	LYNX 21	July 2 2008
YC10484	LYNX 22	July 2 2008
YC10485	LYNX 23	July 2 2008
YC10486	LYNX 24	July 2 2008
YC10487	LYNX 25	July 2 2008
YC10488	LYNX 26	July 2 2008
YC10489	LYNX 27	July 2 2008
YC10490	LYNX 28	July 2 2008
YC10491	LYNX 29	July 2 2008
YC10492	LYNX 30	July 2 2008
YC10493	LYNX 31	July 2 2008
YC10494	LYNX 32	July 2 2008
YC10504	LYNX 42	July 2 2008
YC10505	LYNX 43	July 2 2008
YC10506	LYNX 44	July 2 2008
YC10507	LYNX 45	July 2 2008
YC10508	LYNX 46	July 2 2008
YC10509	LYNX 47	July 2 2008
YC10510	LYNX 48	July 2 2008
YC10511	LYNX 49	July 2 2008
YC10512	LYNX 50	July 2 2008
YC10513	LYNX 51	July 2 2008

YC10514	LYNX 52	July 2 2008
YC10515	LYNX 53	July 2 2008
YC10516	LYNX 54	July 2 2008
YC02731	LEN 2	May 15 2009
YC02736	LEN 11	May 15 2009
YC02737	LEN 12	May 15 2009
YC02738	LEN 13	May 15 2009
YC02739	LEN 14	May 15 2009
YC02740	LEN 15	May 15 2009
YC02741	LEN 16	May 15 2009
YC02742	LEN 17	May 15 2009
YC02743	LEN 18	May 15 2009
YC02744	LEN 19	May 15 2009
YC02745	LEN 20	May 15 2009
YC02746	LEN 21	May 15 2009
YC02747	LEN 22	May 15 2009
YC02748	LEN 23	May 15 2009
YC10495	LYNX 33	July 2 2009
YC10496	LYNX 34	July 2 2009
YC10497	LYNX 35	July 2 2009
YC10498	LYNX 36	July 2 2009
YC10499	LYNX 37	July 2 2009
YC10500	LYNX 38	July 2 2009
YC10501	LYNX 39	July 2 2009
YC10502	LYNX 40	July 2 2009
YC10503	LYNX 41	July 2 2009
YC10517	LYNX 55	July 2 2009
YC10518	LYNX 56	July 2 2009
YA30524	LEN 4	May 15 2010
YA30526	LEN 6	May 15 2010
YA30528	LEN 8	May 15 2010
YA30530	LEN 10	May 15 2010
YA30544	LEN 24	May 15 2010
YA30546	LEN 26	May 15 2010
YA30548	LEN 28	May 15 2010
YA30550	LEN 30	May 15 2010
YA65585	JAN 1 FR	July 19 2010
YA65586	JAN 2 FR	July 19 2010
YA65587	JAN 3 FR	July 19 2010
YA65588	JAN 4 FR	July 19 2010

## 2. STATEMENT OF EXPENDITURES

**Table 2: Statement of Expenditures**

Meals & Accommodation	\$7,230.00
Drafting	\$1,380.05
Communications	\$434.19
Equipment Rentals	\$1,493.00
Expediting	\$500.00
Field Office	\$408.36
Fuel	\$1,349.79
Wages	\$31,598.67
Printing & Report	\$826.22
Total Expenses	\$53,490.60
GST	\$3,744.34
<b>Total</b>	<b>\$57,021.17</b>

## 3. GEOPHYSICAL SURVEY - GENERAL INFORMATION

An Induced Polarization/Resistivity (IP/Res) survey was completed during October, 2003 over portions of the Lynx Property, Y.T. by Aurora Geosciences Ltd. Data was transmitted electronically from the field to the reviewer Mr. Jan Klein (M.Sc., P.Eng., P.Geo., Consulting Geophysicist), and output copies were provided to StrataGold Corporation for discussion.

## 4. GEOPHYSICAL SURVEY - DESCRIPTION OF WORK

The IP/Res Survey was conducted along seven lines approximately one kilometer long, with an inter-line spacing varying between 100 to 300 meters. A dipole-dipole array with an a-spacing = 25m and n-separations = 1-6 was employed in the standard 2-sec On/Off square-wave time domain mode. The equipment comprised a GDD IPX-2000 transmitter and an IRIS IP-6 digital 6-channel receiver. The currents used ranged from 0.15 to 0.96 Amp with a mean of 0.50 Amp. The current electrode was to the south of the receiver dipoles as is shown in the pseudo-sections.

The data acquired was reasonable quality even though a few data points had to be rejected due to being collected in areas of relatively low resistivities causing low primary voltages, and thus the telluric noise became a problem causing IP-decays. A few more points had to be rejected due to displaying non-exponential IP-decays possibly caused by incorrect field set-ups. These rejected stations are clearly shown on the pseudo-sections as blanks in the IP-data set.

## 5. GEOPHYSICAL SURVEY - DATA PRESENTATION AND METHOD OF ANALYSIS

The IP/Res data is presented in pseudo-section format. The data has been draped along local topography as provided by StrataGold Corp. The color and contour intervals are constant for all pseudo-sections: 5mV/V and 200 ohm-m for the color intervals and 2mV/V and 100 ohm-m for the contour intervals of the IP and Res-data, respectively. Noisy and obviously decaying data points have been removed.

Four plan maps displaying the n=1 and 2 IP- and Res-data were produced on a scale of 1:5,000.

## 6. GEOPHYSICAL SURVEY - RESULTS AND RECOMMENDATIONS (Excerpts from Lynx Geophysical Review - Jan Klein, Nov., 2003)

In general, observation of the data revealed striping visible to the south direction. This could potentially be caused by either geological contacts or structures oblique to the survey traverses, or even electrode contact problems.

### LINE 800E:

Line 800E displays two areas of low resistivity values. The more southerly coincides with a near surface IP-high open to the south. A deeper (~40 meter depth) IP-high is visible below 930N, also coincident with low to moderate resistivity values. The second area of low resistivity values is located between 1100 and 1150N. This is associated with mainly lower IP-values with a narrow weak IP-zone at 1160N.

### LINE 900E:

Line 900E exhibits a number of underlying low resistivity/IP-high zones. To the north is a zone of high resistivity-values, followed with a deeper zone of IP-high/Res-low that comes close to the surface near 1325N. The IP-high along the contact between the Res-low and -high area at 1070N is potentially of interest, and there is a weak indication of a dip to the north. This could be tested with a hole done from 1100N at -60 ° south.

### LINE 1000E

Line 1000E exhibits Res-low/IP-high zones south of 900N, with low resistivity values near 750 to 850N due to the poor IP-decays in that area. This data was removed from the pseudo-section. A short section displaying a Res-high/IP-low follows between 900 and 970N, followed by a zone of moderate Res-values/high IP-values between 970 and 1050N. A resistivity-high area extends from 1050 to 1450N followed by a mixed zone to 1575N before a zone of moderate resistivity-values develops.

## LINE 1300E

Line 1300E exhibits extensive moderate to low Res-values, with areas with the lowest Res-values correlating with IP-highs. The deeper anomalous IP-zones below 1000N correlate with moderate Res-values. Zones of high Res-values are rather small, near 1100 to 1150, 1200 and 1325N. This suggests that the resistivity character of the mapped intrusive is different from that on the previous lines.

## LINE 1500E

This line shows that rocks of moderate to low resistivity values underlie this traverse. The lowest values below 900 to 1100N correlate with an area of low IP-values. Previous drilling intersected a weak IP anomaly at 1106N, making the IP-highs between 875N and 925N targets of interest. The source of the wide IP-anomaly north of 1275N comes closest to the surface at this location. The anomalies at 875N and 1275N form part (or are the edge) of a much wider and deeper zone extending to the south and north. The first anomaly could be tested with a drill hole at 950N.

## LINE 1600E

The zone of high resistivity values has expanded to include from 1150 to 1300N and possibly up to 1375N (refer also to the n-1 and 2 resistivity maps). To the south and north are zones of moderate to low resistivity values, the lowest correlating to zones of high IP-values. A number of interesting IP-anomalies are mapped, including: one located at 775 to 825N at a depth of 30m in a zone of moderate resistivity values (drill test at 770N, -60°N?); a narrow zone directly to the north of the anomaly which may dip to the north (drill at 1025, -60°S?); a third weaker anomaly is located at 1160N directly near the south side of the major zone of high resistivity values (1150 to 1300N); and fourth and final IP-high may be associated with a break in the high resistivity zone near 1250N (drill at 1275, -60°S?).

LINE 1700E

The IP/Res-pattern is similar to and likely a continuation of that seen in Line 1600E. There are two zones of low Res-values (925 to 1000N and 1310 to 1370N) both associated with high IP-values. A zone of high Res-values is visible between 1170 and 1290N, and most likely the continuation of a high visible in line 1600E. The continuations (from line 1600E) of interesting IP-highs are mapped at 860N, 1175N and 1230N. Potential drill sites are at 890N -60°S, at 1150N, -60°N and at 1200N, -60°N, respectively.

**Respectfully submitted,**



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**Jim Sparling, MBA, B.Sc., P.Geo.**

**Exploration Manager - StrataGold Corporation**

## 6.0 CERTIFICATE OF QUALIFICATIONS

1. I Jim Sparling, of Unit #1 354 East 3<sup>rd</sup> Street, North Vancouver, British Columbia, Canada, hereby state - that I am the Exploration Manager with StrataGold Corporation, with offices at 701 Howe Street, Vancouver, British Columbia, V6C 2B3, and that:
  2. I hold a BA (Economics Major) from the University of Manitoba, Winnipeg, Manitoba (1978), a B.Sc. (Advanced Geology) from the University of Saskatchewan, Saskatoon, Saskatchewan (1984) and an MBA from Royal Roads University, Victoria, British Columbia (2003).
  3. I have 17 years experience with various mining and oil and gas companies in Canada. My primary employment since 1992 has been in the field of mineral exploration.
- |             |  |
|-------------|--|
| 2004        | Exploration Manager, North and Central America, StrataGold Corporation                     |
| 2003        | Project Geologist, StrataGold Corporation  |
| 1994 - 2003 | Project Geologist and Geophysical Crew Chief Hudson Bay Exploration & Development Co. Ltd. |
| 1992 - 1994 | Geophysical Crew Chief/ Technician, Brad Koop Exploration Ltd.                             |
| 1989 - 1992 | Geological Systems and Data Base Analyst, Petro Canada Resources Ltd.                      |
| 1988 - 1989 | Geological Consultant, Schindler Exploration, Indian and Northern Affairs (Minerals West)  |
| 1987 - 1988 | Field Exploration Geologist, Hudson Bay Exploration & Development Co. Ltd.                 |
| 1985 - 1987 | Wellsite Geologist, Geotemp Consulting Ltd.  |
| 1984 - 1985 | Field Exploration Geologist, Hudson Bay Exploration & Development Co. Ltd.                 |
4. I am a practicing member in good standing with the Association of Professional Engineers and Geoscientists of Manitoba and Saskatchewan.
  5. I have extensive exploration and development project experience with volcanic massive sulphide ore deposit geology and hydrothermal alteration, and experience with gold ore deposit geology. This experience has allowed me to become familiar with

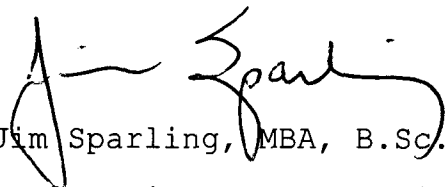
the evaluation of both regional and property geology, prospecting, geophysical surveys, diamond core drilling, underground exploration, development and production, and permitting processes in Manitoba, Saskatchewan, Nunavut Territory and the Yukon Territory.

6. This report is based upon data collected from observations collected during the fall drilling program in The Yukon Territory, Canada in 2003.

Dated at Vancouver, British Columbia; Wednesday, June 10, 2004

**Respectfully submitted,**

Jim Sparling




Jim Sparling, MBA, B.Sc., P.Geo.

Exploration Manager - StrataGold Corporation

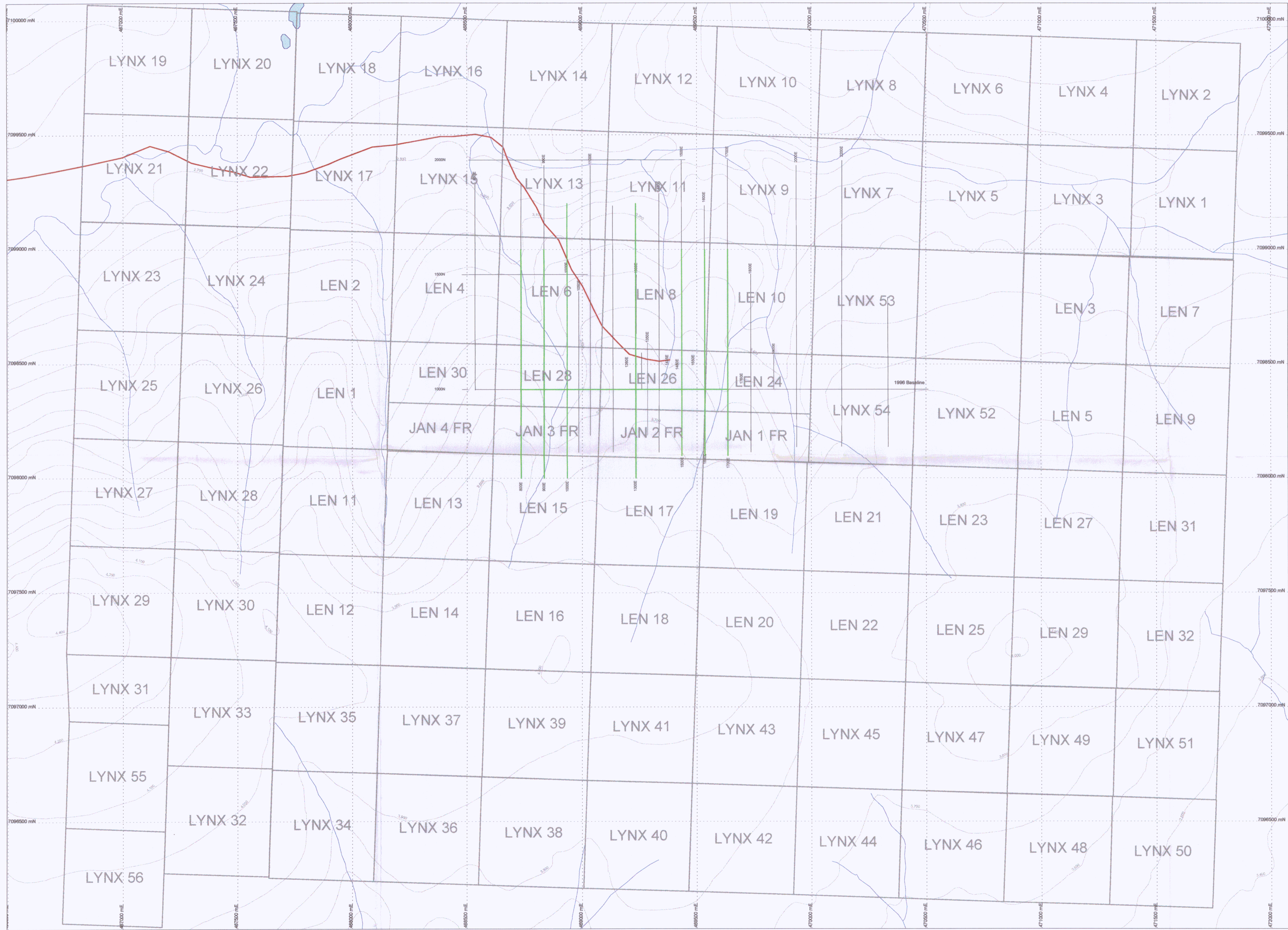
**APPENDIX A**

**LYNX PROPERTY GEOPHYSICAL GRID AND CLAIMS MAP**

Costs associated with this report have been  
app. \$ 36,800<sup>00</sup>  
for prospect title under Certificate of  
Work No. Gmco 499



Mining Recorder  
Mayo Mining District

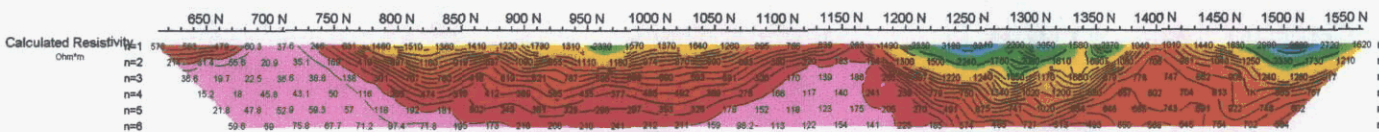
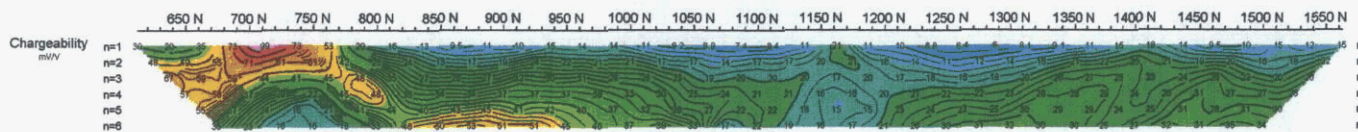


- 1996 GeoChemical Grid
- Lynx 2003 Proposed Grid
- Lynx Claim Boundaries
- Lakes
- Streams
- Roads
- Elevation Contours

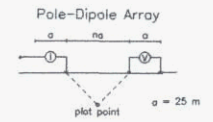
**StrataGold Corporation**

<p>Date: 15/02/2004          Author: A. Caldwell          Office: Vancouver          Drawing:          Rev Date:          Version: 1.0          Scale: 1:7500</p>	<p><b>Lynx Property          GeoPhysics Grid          &amp; Claims</b></p> <p>FileName: Lynx_GPhys_Claims_2003.WOR          Projection: UTM Zone 8 (NAD 27 for Canada)</p>

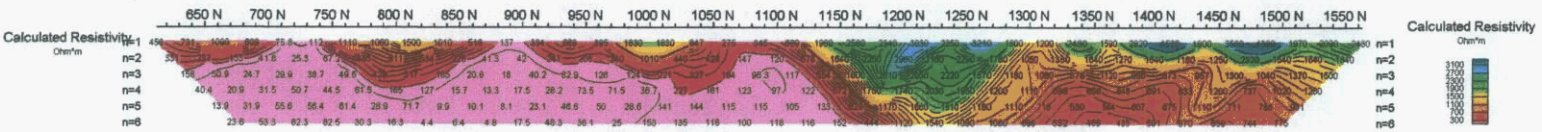
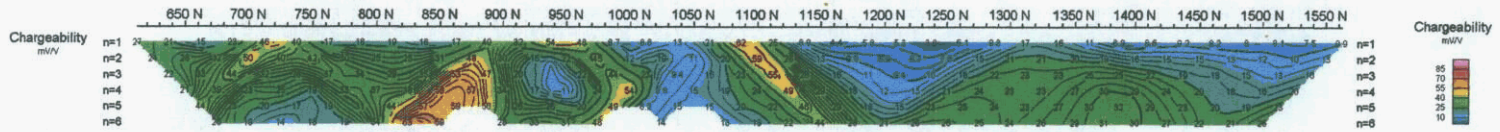
**APPENDIX B**  
**IP SURVEY PSEUDO SECTIONS (7)**



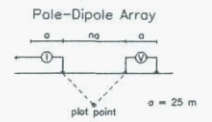
Pseudo Section Plot  
800 E



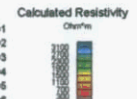
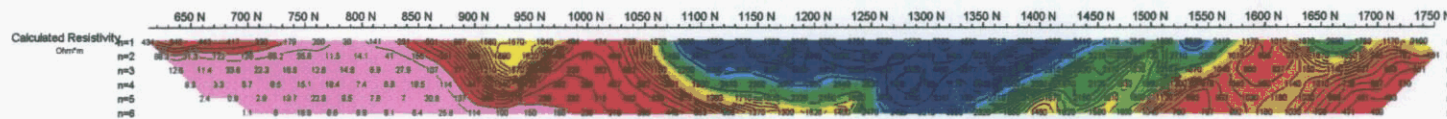
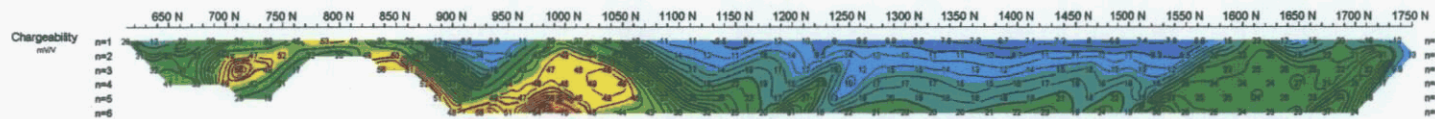
**STRATAGOLD CORPORATION**  
 INDUCED POLARIZATION SURVEY  
 LYNX PROPERTY, Y.T.  
 Pole-Dipole,  $a=25\text{m}$ ,  $n=1-6$   
 Date: 16/10/2003  
 Interpretation: J. Klein  
 AURORA GEOSCIENCES Ltd, Whitehorse, Y.T.



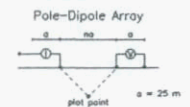
Pseudo Section Plot  
**900 E**



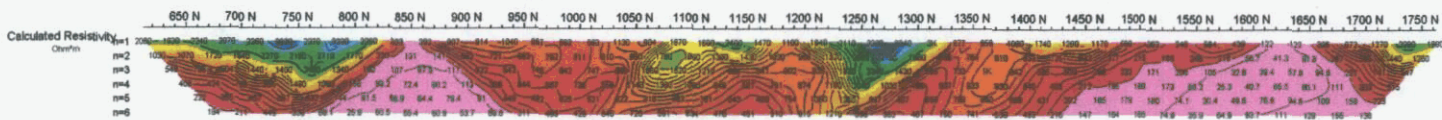
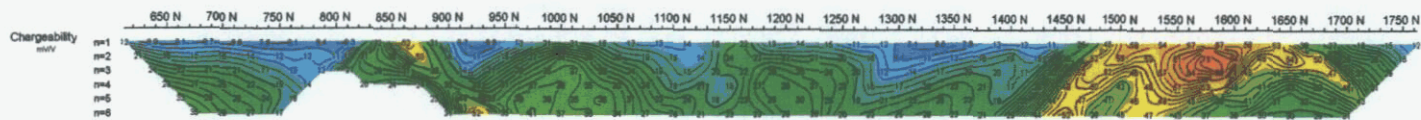
**STRATAGOLD CORPORATION**  
 INDUCED POLARIZATION SURVEY  
**LYNX PROPERTY, Y.T.**  
 Pole-Dipole,  $a=25\text{m}$ ,  $n=1-6$   
 Date: 16/10/2003  
 Interpretation: J. Klein  
 AURORA GEOSCIENCES Ltd, Whitehorse, Y.T.



Pseudo Section Plot  
1000 E

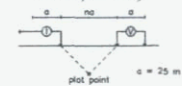


**STRATAGOLD CORPORATION**  
 INDUCED POLARIZATION SURVEY  
 LYNX PROPERTY, Y.T.  
 Pole-Dipole,  $a=25\text{m}$ ,  $n=1-6$   
 Date: 17/10/2003  
 Interpretation: J. Klein  
 AURORA GEOSCIENCES Ltd., Whitehorse, Y.T.

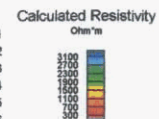
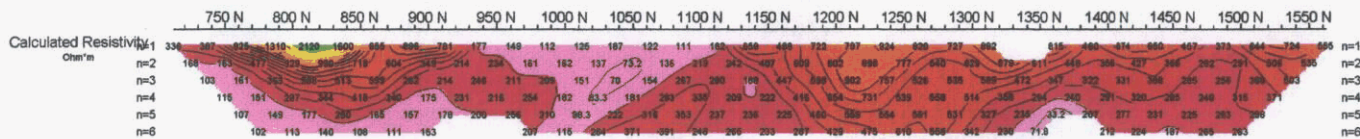
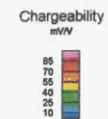
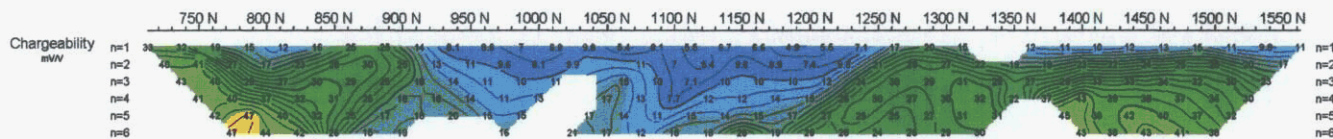


Pseudo Section Plot  
1300 E

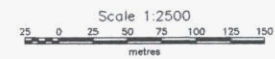
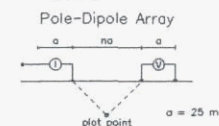
Pole-Dipole Array



STRATAGOLD CORPORATION  
 INDUCED POLARIZATION SURVEY  
 LYNX PROPERTY, Y.T.  
 Pole-Dipole, a=25m, n=1-6  
 Date: 16/10/2003  
 Interpretation: J. Klein  
 AURORA GEOSCIENCES Ltd, Whitehorse, Y.T.



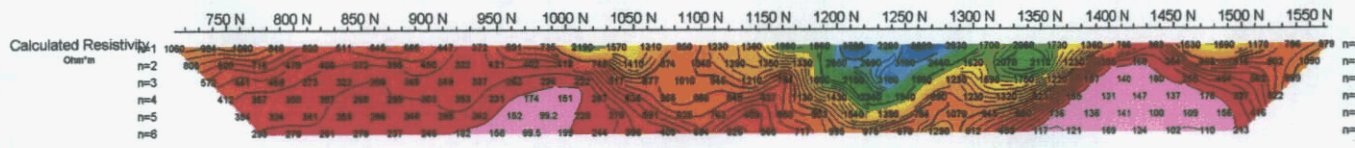
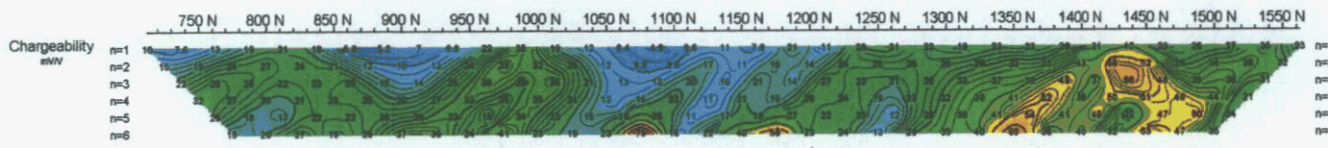
### Pseudo Section Plot 1500 E



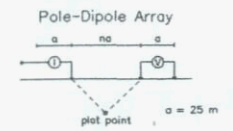
**STRATAGOLD CORPORATION**  
 INDUCED POLARIZATION SURVEY  
 LYNX PROPERTY, Y.T.  
 Pole-Dipole, a=25m, n=1-6

Date: 16/10/2003  
 Interpretation: J. Klein

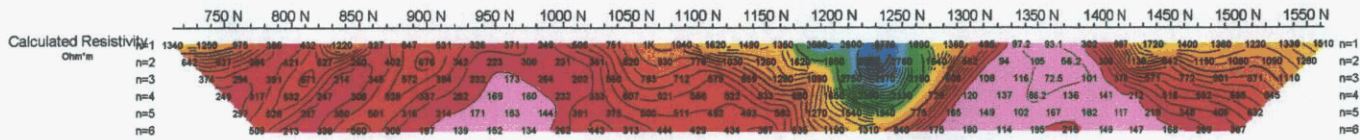
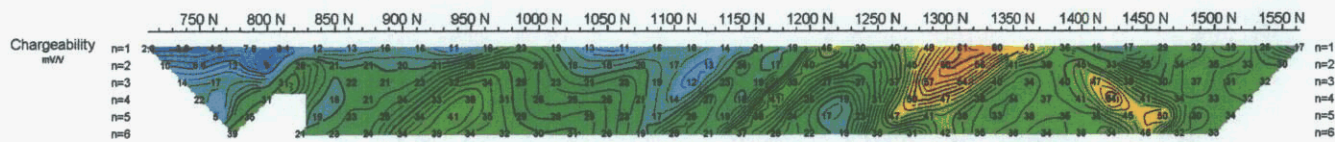
AURORA GEOSCIENCES Ltd, Whitehorse, Y.T.



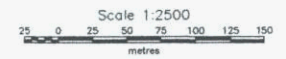
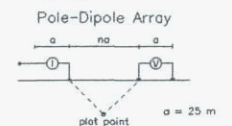
Pseudo Section Plot  
1600 E



**STRATAGOLD CORPORATION**  
 INDUCED POLARIZATION SURVEY  
 LYNX PROPERTY, Y.T.  
 Pole-Dipole, a=25m, n=1-6  
 Date: 16/10/2003  
 Interpretation: J. Klein  
 AURORA GEOSCIENCES Ltd, Whitehorse, Y.T.

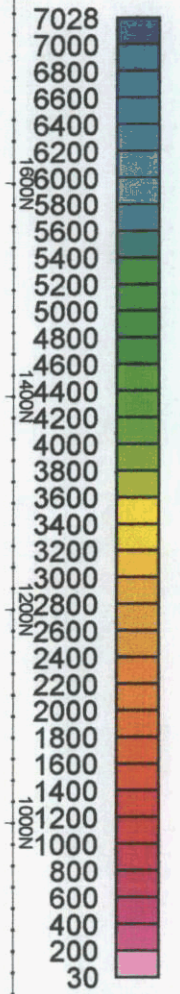
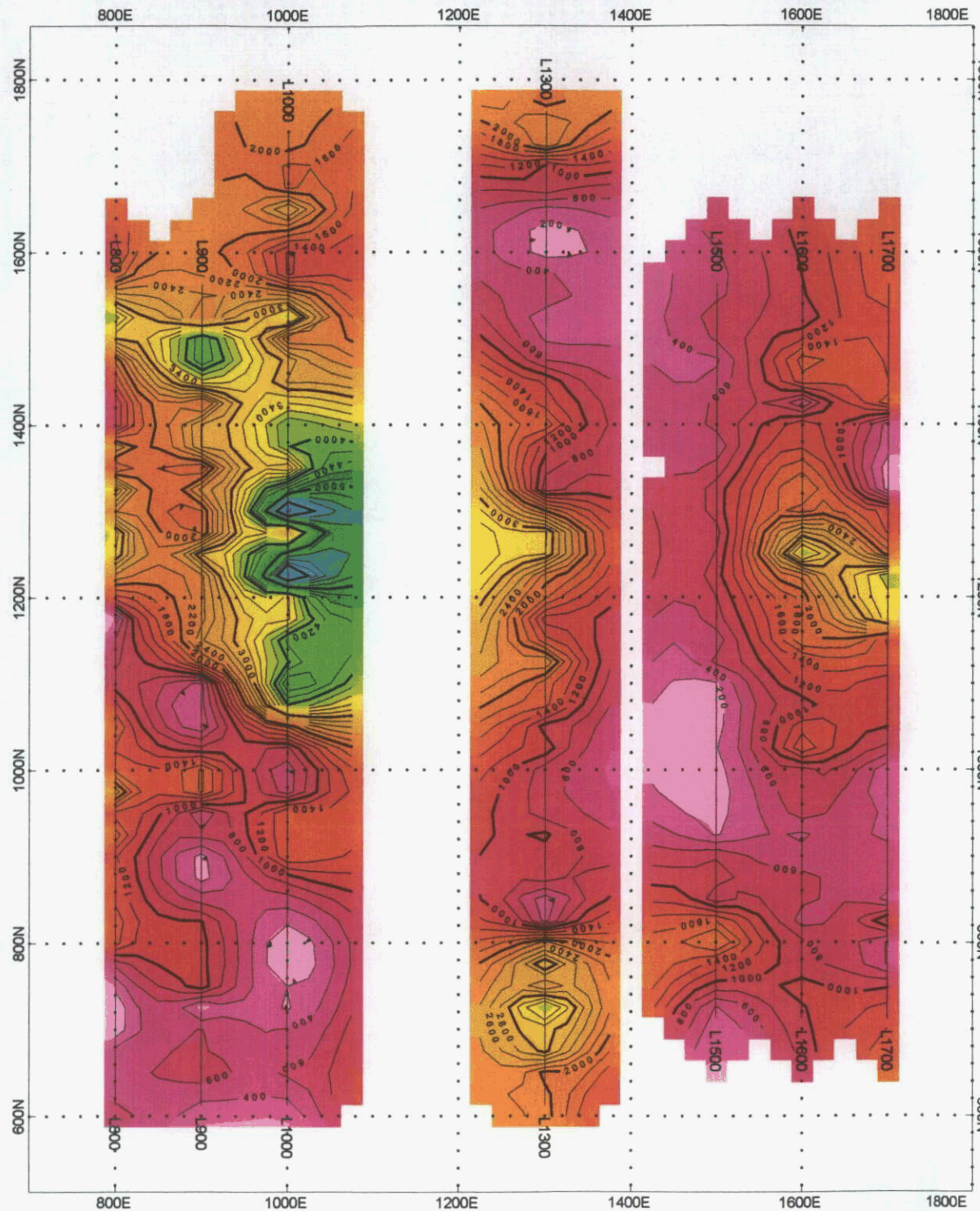


Pseudo Section Plot  
1700 E

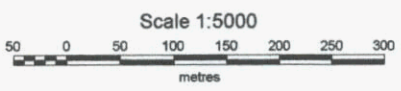


**STRATAGOLD CORPORATION**  
 INDUCED POLARIZATION SURVEY  
 LYNX PROPERTY, Y.T.  
 Pole-Dipole, a=25m, n=1-6  
 Date: 16/10/2003  
 Interpretation: J. Klein  
 AURORA GEOSCIENCES Ltd, Whitehorse, Y.T.

**APPENDIX C**  
**IP/RESISTIVITY SURVEY PLAN SECTIONS (4)**



**Res\_N1**  
in ohmm

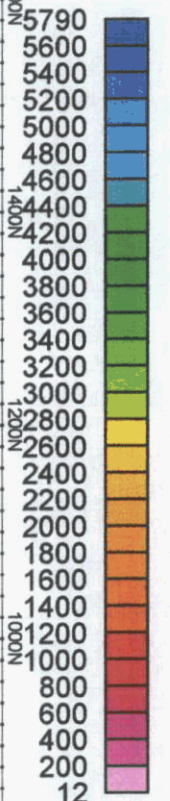
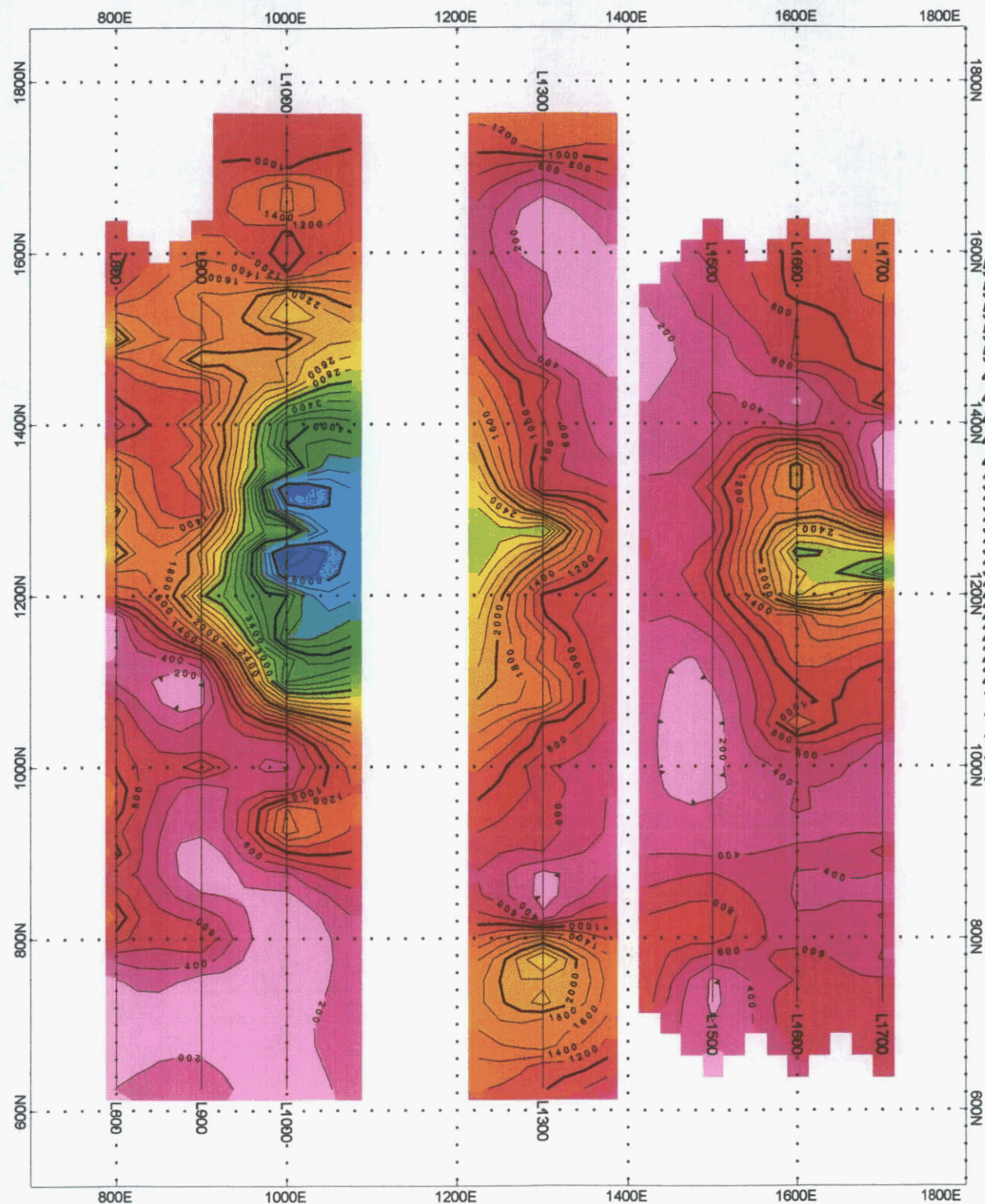


**STRATAGOLD CORPORATION**

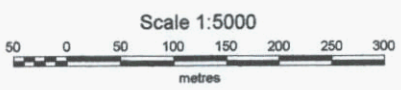
**LYNX PROPERTY, YUKON TERRITORY**  
**INDUCED POLARIZATION/RESISTIVITY SURVEY**  
**RESISTIVITY, N=1 CONTOURS**

Pole-dipoles array, a=25m, n=1-6  
 Data collected by Aurora Geosciences Ltd.  
 During October 2003  
 Map: Lynx\_Res\_n1.map

**Jan Klein, October 2003**



**Res\_N2**  
in ohmm

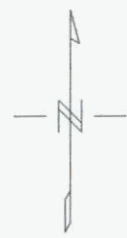
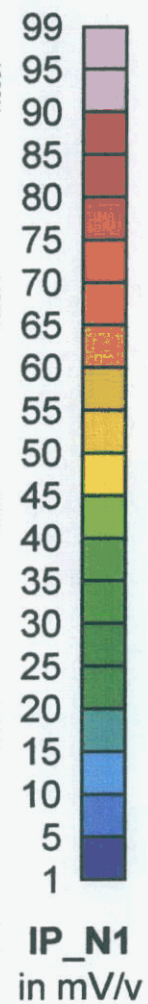
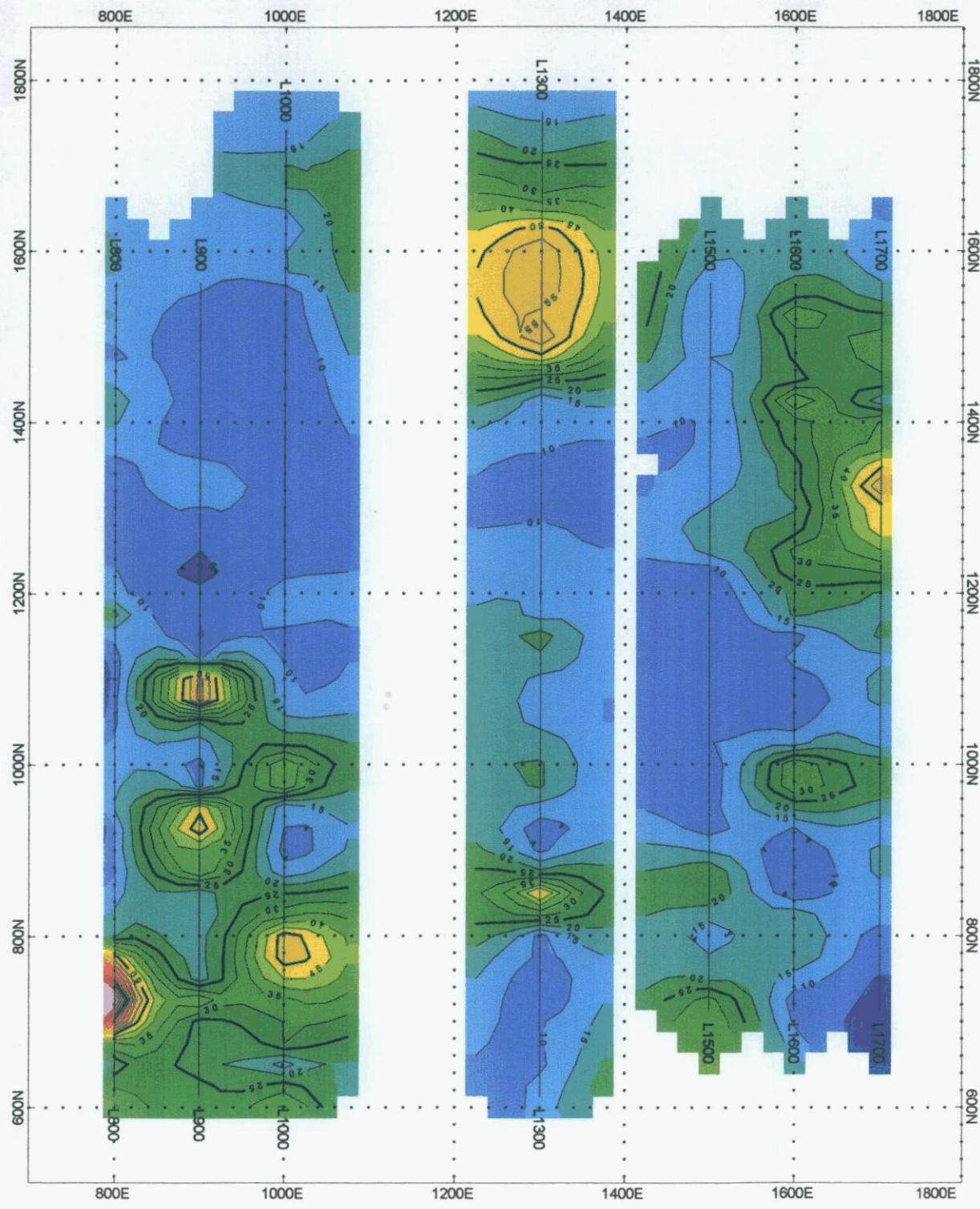


**STRATAGOLD CORPORATION**

**LYNX PROPERTY, YUKON TERRITORY**  
**INDUCED POLARIZATION/RESISTIVITY SURVEY**  
**RESISTIVITY, N=2 CONTOURS**

Pole-dipoles array, a=25m, n=1-6  
Data collected by Aurora Geosciences Ltd.  
During October 2003  
Map: Lynx\_Res\_n2.map

**Jan Klein, October 2003**

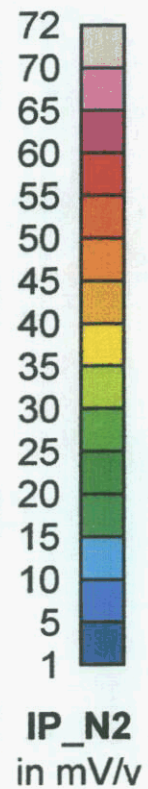
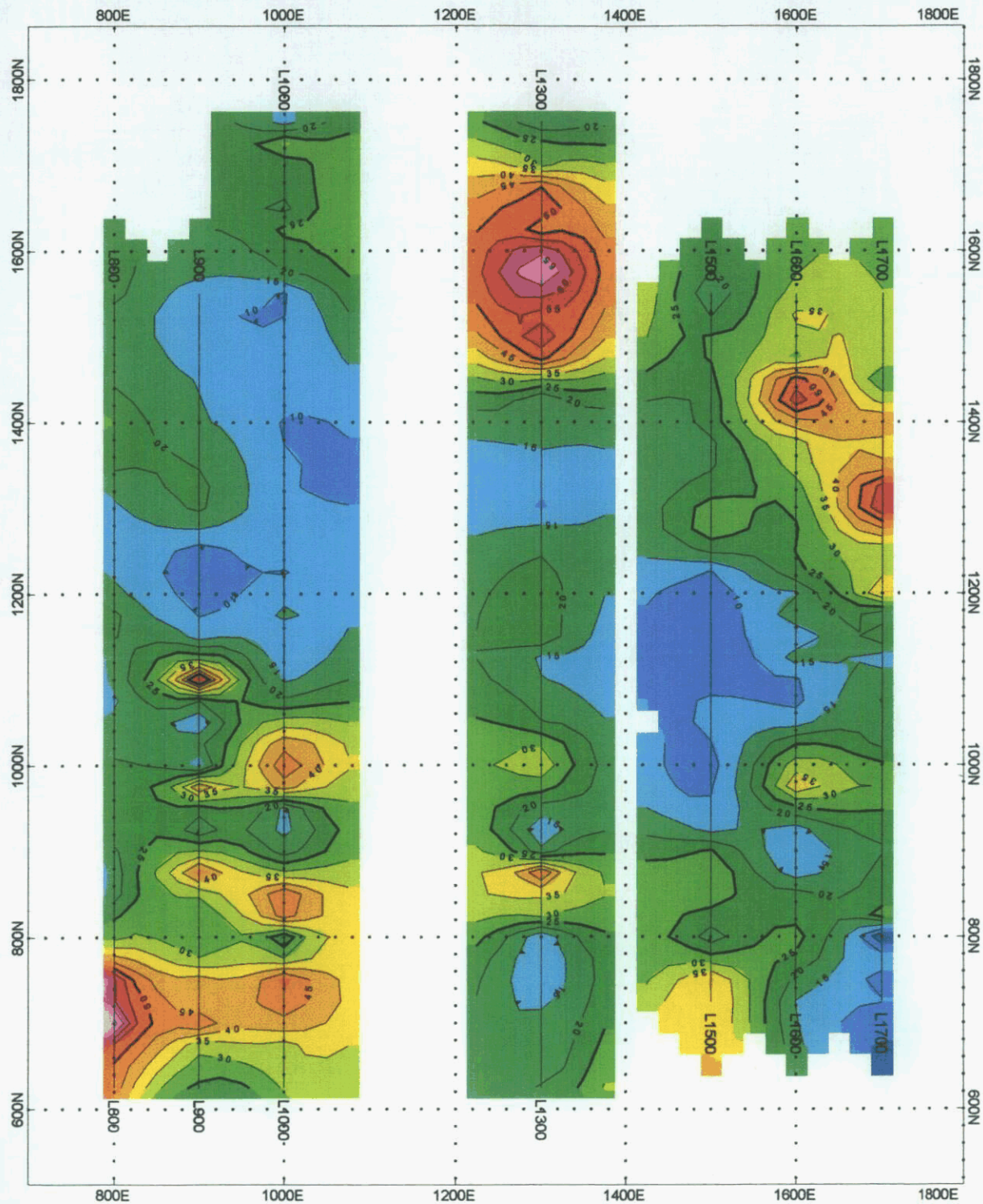


**STRATAGOLD CORPORATION**

**LYNX PROPERTY, YUKON TERRITORY**  
**INDUCED POLARIZATION/RESISTIVITY SURVEY**  
**INDUCED POLARIZATION, N=1 CONTOURS**

Pole-dipoles array, a=25m, n=1-6  
 Data collected by Aurora Geosciences Ltd.  
 During October 2003  
 Map: Lynx\_IP\_n1.map

*Jan Klein, October 2003*



**STRATAGOLD CORPORATION**

**LYNX PROPERTY, YUKON TERRITORY  
INDUCED POLARIZATION/RESISTIVITY SURVEY  
INDUCED POLARIZATION, N=2 CONTOURS**

Pole-dipoles array, a=25m, n=1-6  
Data collected by Aurora Geosciences Ltd.  
During October 2003  
Map: Lynx\_IP\_n2.map

**Jan Klein, October 2003**