

ARIS SUMMARY SHEET

District Geologist, Smithers

Off Confidential: 89.06.20

ASSESSMENT REPORT 17520

MINING DIVISION: Omineca

PROPERTY: Uduk
LOCATION: LAT 53 36 44 LONG 125 59 09
UTM 10 5944306 302485
NTS 093F12W 093E09E

CLAIM(S): Duk 1-2
OPERATOR(S): Comox Res.
AUTHOR(S): MacQuarrie, D.R.
REPORT YEAR: 1988, 35 Pages

COMMODITIES
SEARCHED FOR: Gold, Silver

GEOLOGICAL
SUMMARY: The claims cover an area of Tertiary rhyolite flows and tuffs of the Ootsa Lake Group. A broad zone of argillization and quartz veining about 2 kilometres in diameter locally contains anomalous gold, silver and arsenic values.

WORK
DONE: Physical, Geophysical
IPOL 18.0 km
Map(s) - 1; Scale(s) - 1:10 000
LINE 30.0 km

RELATED
REPORTS: 14557, 14837

LOG NO: 0627	RD.
ACTION:	
FILE NO:	

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JUN 20 1988
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VANCOUVER, B.C.

**INDUCED POLARIZATION REPORT
ON THE
UDUK PROPERTY
DUK 1-4 CLAIMS**

FILMED

Omineca Mining Division - British Columbia
Lat. 53 38'N Long. 126 00'W
NTS 93E/9, 93F/12
for

COMOX RESOURCES LTD.

by

**D.R. MACQUARRIE, B.Sc.
GEOLOGICAL BRANCH
ASSESSMENT REPORT**

17,520

May 26, 1988

Vancouver, B.C.

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Summary

The Uduk Lake property is situated in the Interior Plateau of central British Columbia, 70 km. southwest of Burns Lake. The property is comprised of 51 claim units (DUK 1 to 4 claims) which cover altered and quartz veined rhyolitic volcanic rocks of the Ootsa Lake Group. The alteration zone appears to be over 2 kilometers in diameter.

In 1985 a program of soil and rock sampling was undertaken to follow up results of up to 3800 ppb gold obtained from a grab sample of rusty rhyolite. In 1986 a short program totalling 78 m of diamond drilling was completed. Core recovery averaged 80%. Quartz pyrite veins and zones of quartz cemented breccia occurred throughout the drill core. Clay minerals, kaolinite and minor amounts of sericite were noted. Assay values ranged from 10 to 1600 parts per billion gold.

In February 1988, a program of line cutting (30 l/km) and Induced Polarization surveys (18 l/km) was completed.

Extensive zones of high chargeability (greater than 20 m.sec) were noted, with coincident apparent resistivity anomalies, located within the altered zone.

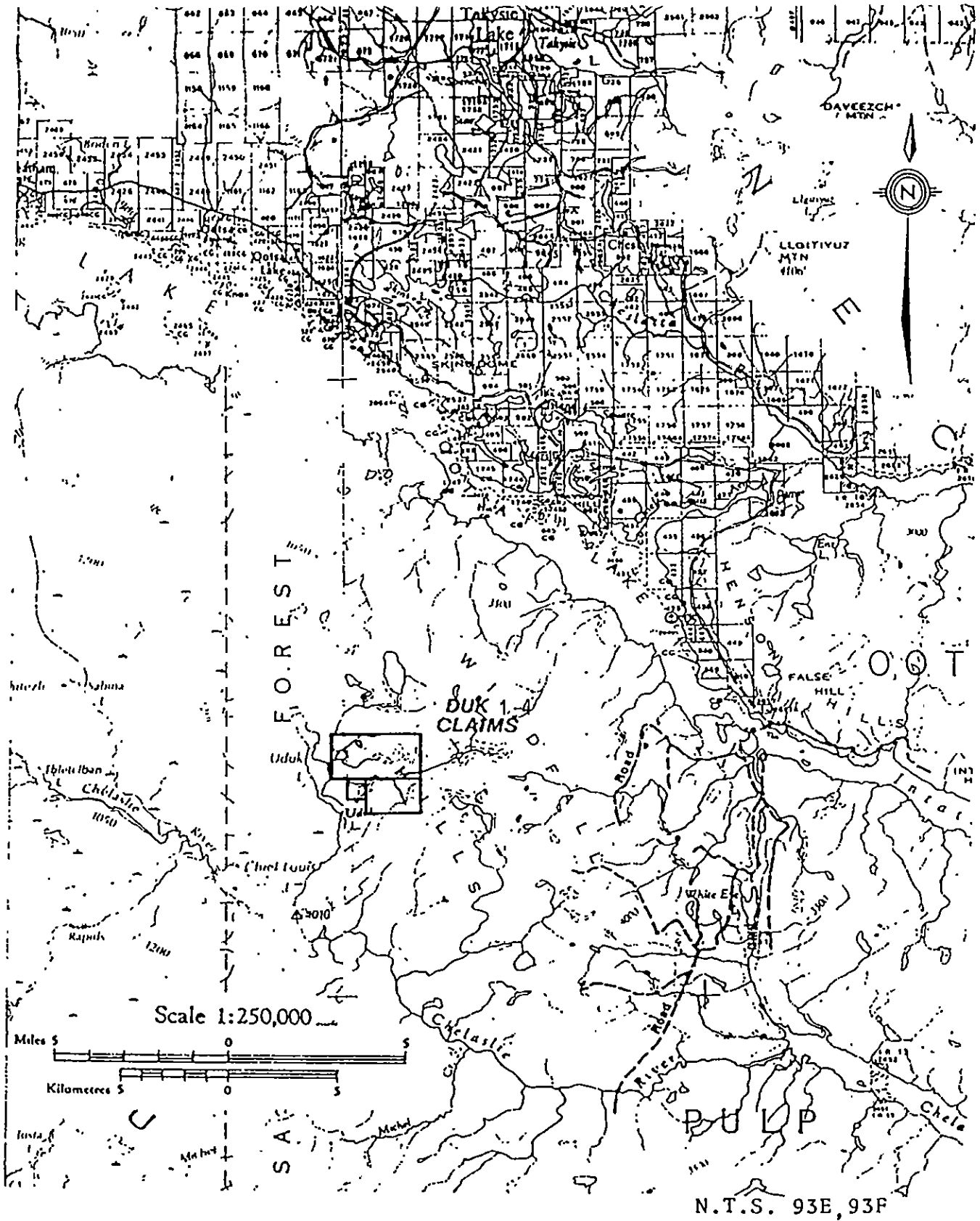
Conclusion

The occurrence of widespread argillized and quartz veined volcanic rocks at UDUK Lake along with scattered anomalous gold values in soils, rocks and drill core and widespread strong induced polarization anomalies indicate an environment favourable for the occurrence of a large tonnage heap leachable type epithermal gold deposit.

Recommendation

Completion of the grid area with induced polarization contemporaneous with detailed prospecting and sampling of the induced polarization anomalies, with a follow up program of trenching and geological mapping is recommended.

Based on positive results a further program of diamond drilling would be justified.

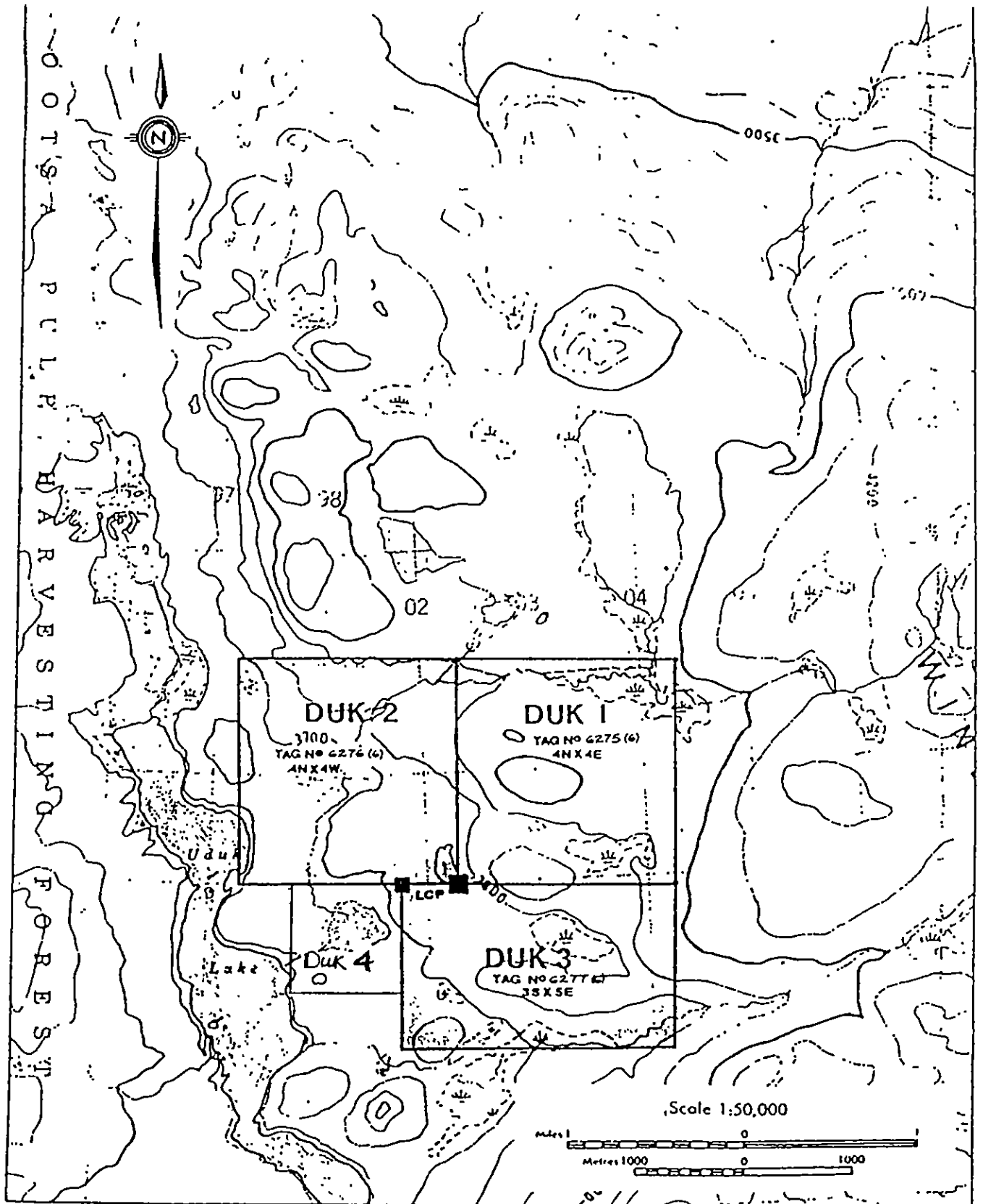


ACCESS MAP

DUK 1 - 4 CLAIMS

Omenica Mining Division - British Columbia

Figure 1



N.T.S. 93E/9, 93F/12

CLAIM MAP

DUK 1 - 4 CLAIMS

Omenica Mining Division - British Columbia

Introduction

The DUK 1-4 claims were staked to cover a large area of argillized, quartz-veined and locally brecciated rhyolitic volcanic rocks.

This report summarizes the results of 18 line/km of induced polarization survey carried out by GeoSci Data Analysis of Vancouver, B.C. and a program of 30 line/km of line cutting completed by Van Alphen Exploration Services of Smithers, B.C.

The induced polarization survey was completed under the field supervision of E.T. Pezzot, Geophysicist (B.Sc., 1974) and D.R. MacQuarrie, Geophysicist (B.Sc., 1975)

Location, Physiography, Access

The Uduk Lake property is located 70 km. south southwest of Burns Lake in the Interior Plateau of central British Columbia. The claims lie in the Windfall Hills area east of the north end of UDUK Lake (Figure 1). Elevation ranges from 3600 to 4000 feet. Lakes and swampy areas are abundant. The area was subjected to very heavy glaciation with the ice movement to the northeast. Outcrops are relatively few, glacial cover is widespread.

Access is by float plane based in Burns Lake or Telkwa or helicopter from Houston B.C. Logging activity is underway to the east.

Claim Data

The UDUK Lake property is comprised of 51 claim units (Figure 2) as follows:

<u>Claim Name</u>	<u>No. of Units</u>	<u>Record #</u>	<u>Expiry Date</u>
DUK 1	16	6275	June 20, 1993 *
DUK 2	16	6276	June 20, 1993 *
DUK 3	15	6277	June 20, 1993 *
DUK 4	4	9303	March 18, 1993*

The claims are all held in the name of Comox Resources Ltd. and are grouped under grouping Notice, as the UDUK group.

(*Provided that work represented by this report is accepted for assessment purposes).

Induced Polarization Survey

A total of 30.4 line km. of line cutting was completed to facilitate the induced polarization survey. Eastwest oriented lines with stations flagged at 25 metre intervals and a central north-south tie line were cut. In addition a number of detail lines were cut in previously outlined areas of interest. (Figure 3)

A Scintrex IPR-8, time domain I.P. receiver; and IPC-7 transmitter were used for all observations. The pole-dipole array with parameters of $n=2$ and $a=50$ metres was used throughout the grid area. In addition, various combinations of $n=1, 2$ and $a=25, 50$ m. were used to detail selected anomalies.

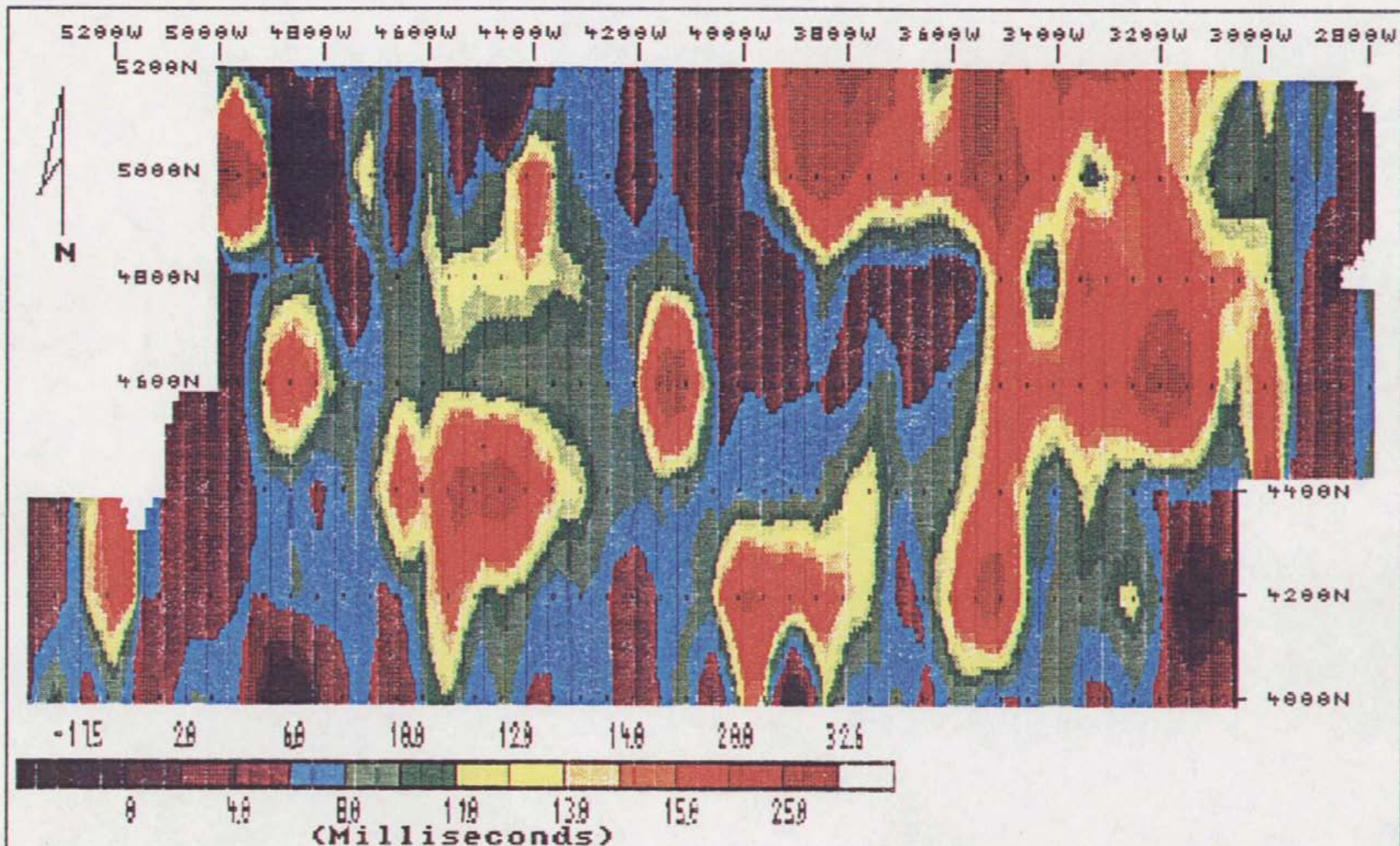
Apparent resistivity and chargeability values for all lines surveyed are presented in plan, stacked profile and false colour contour plots (Figures 4 to 12). A complete listing of the data is contained in Appendix A.

Survey results indicate widespread anomalous high chargeabilities and co-incident variable apparent resistivity anomalies located within the area of alteration outlined by Allen (1985).

Chargeabilities generally vary from a background of less than 6 msec to a maximum of 32 msec. (M32 values, Appendix A)

Three main chargeability anomalies are evident on Figure 4. The largest is located over the eastern portion of the grid from 39+50 w to 30+50 w on L 52 N tapering down to from 35+00 w to 30+00 w on L 46 N and from 36+50 w to 34+50 w on L 42 N. This zone is bounded on the west, north and the south east by low apparent resistivities (Figure 5, less than 150 ohm metres), with only the central portion correlating with mixed to high resistivities. Mapping by Allen (1985) indicate the area to be underlain by cherty quartz eye rhyolite and locally silicified rhyolite breccia. The responses are indicative of sulphide mineralization and should be further investigated, in particular the I.P. anomalies at 35+50 w and 38+00 w between L 52 and L 50 N, 32+00 W on L 46 N and 35 +00 w on L 42 N.

The second area of interest is a diamond shaped area located from 44+00 w on L 50 N to between 41 +00 w and 49+00 w on L 46 N and to 46+00 w on L 40 N. It is made up of four separate anomalous responses, the southern most of which is the largest in extent. In general these chargeability anomalies are co-incident with moderate to high apparent resistivity. Figure 8 and 9 are detail maps of chargeability and resistivity for the area between L 42 to 46N, 40+00 to 49+00 W, compiled from the $a=50m$ $n=1$ and $a=25m$ $n=2$ data.



SCINTREX IPR-B
POLE-DIPOLE ARRAY
R=50m N=2
FILTER : 60E x 200N x 0°

GeoSci Data Analysis Ltd.

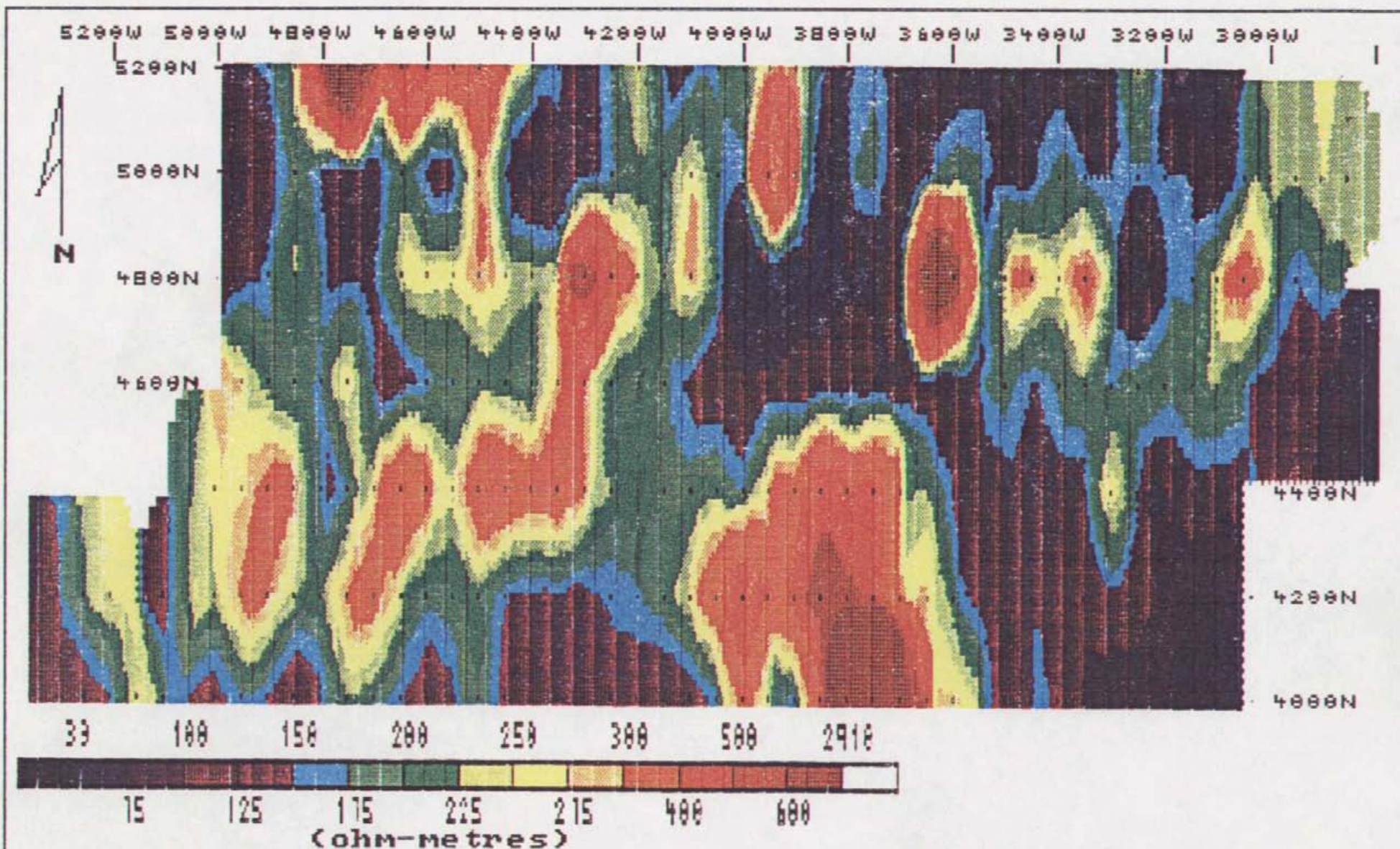
SCALE 1:10000

COMOX RESOURCES LTD.
UDUK LAKE PROJECT
Chargeability (ms)

False Colour Contour Map

SURVEY DATE: FEB/88

FIGURE: 4



SCINTREX IPR-B
POLE-DIPOLE ARRAY
A=50m N=2
FILTER : 60E x 200N x 0°

GeoSci Data Analysis Ltd.

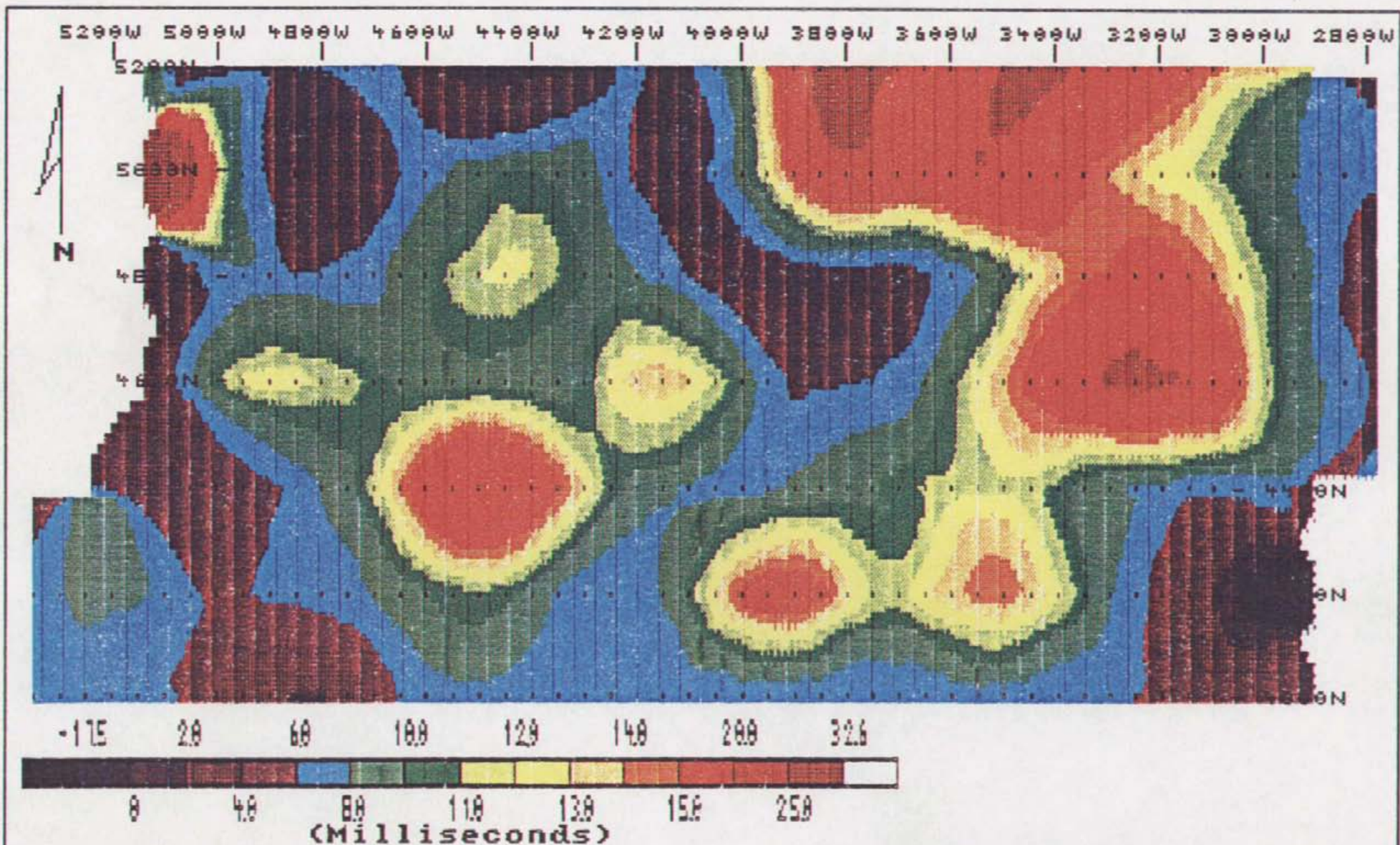
SCALE 1:10000

SURVEY DATE: FEB/88

FIGURE: 5

COMOX RESOURCES LTD.
UDUK LAKE PROJECT

Apparent Resistivity (ohm-m)
False Colour Contour Map



SCINTREX IPR-B
 POLE-DIPOLE ARRAY
 R=50m N=2
 FILTER : 200E x 200N x 0°

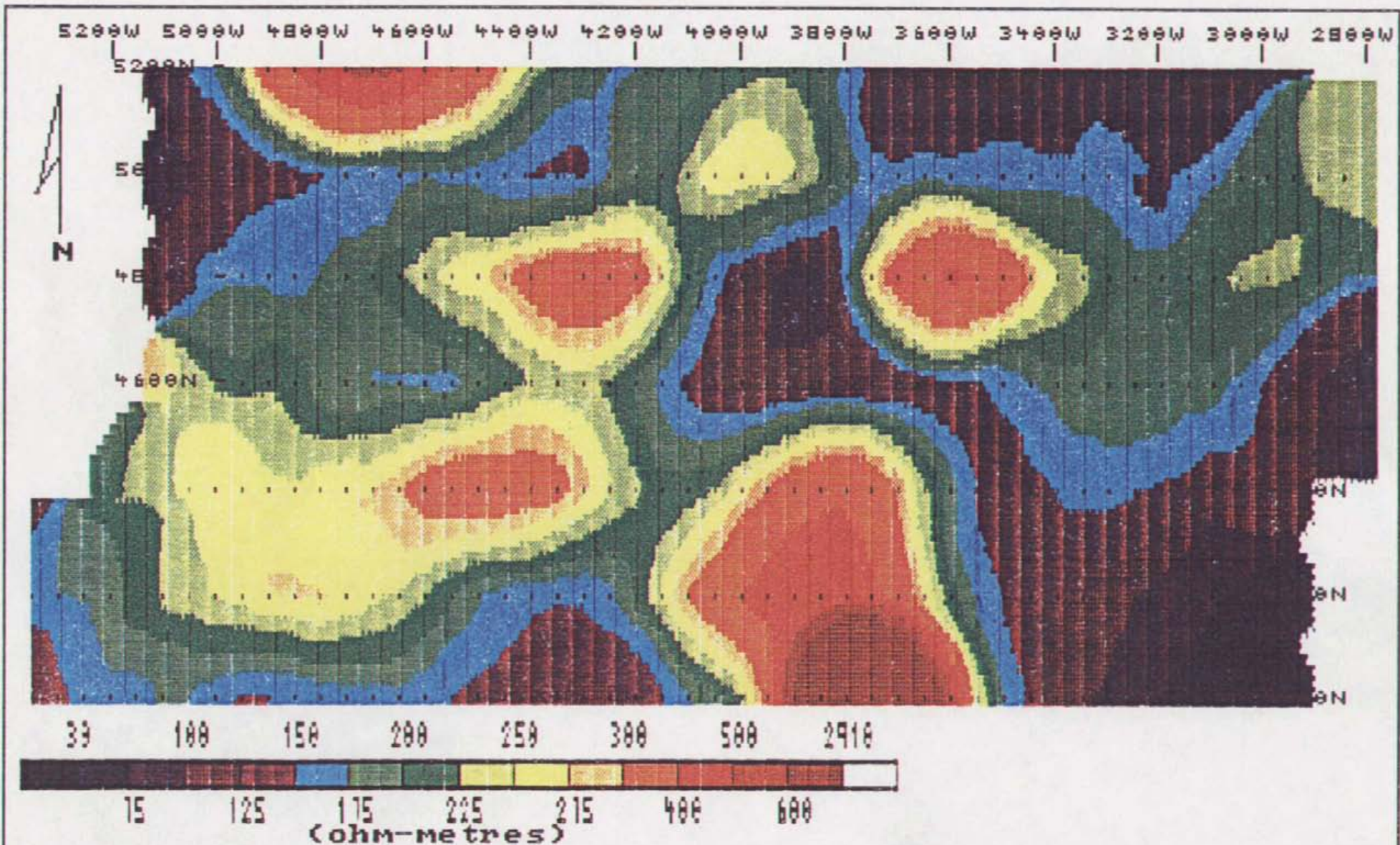
GeoSci Data Analysis Ltd.

SCALE 1:10000

COMOX RESOURCES LTD.
 UDUK LAKE PROJECT
 Chargeability (ms)
 False Colour Contour Map

SURVEY DATE: FEB/88

FIGURE: 6



SCINTREX IPR-B
POLE-DIPOLE ARRAY
A=50m N=2
FILTER = 200E x 200N x 0°

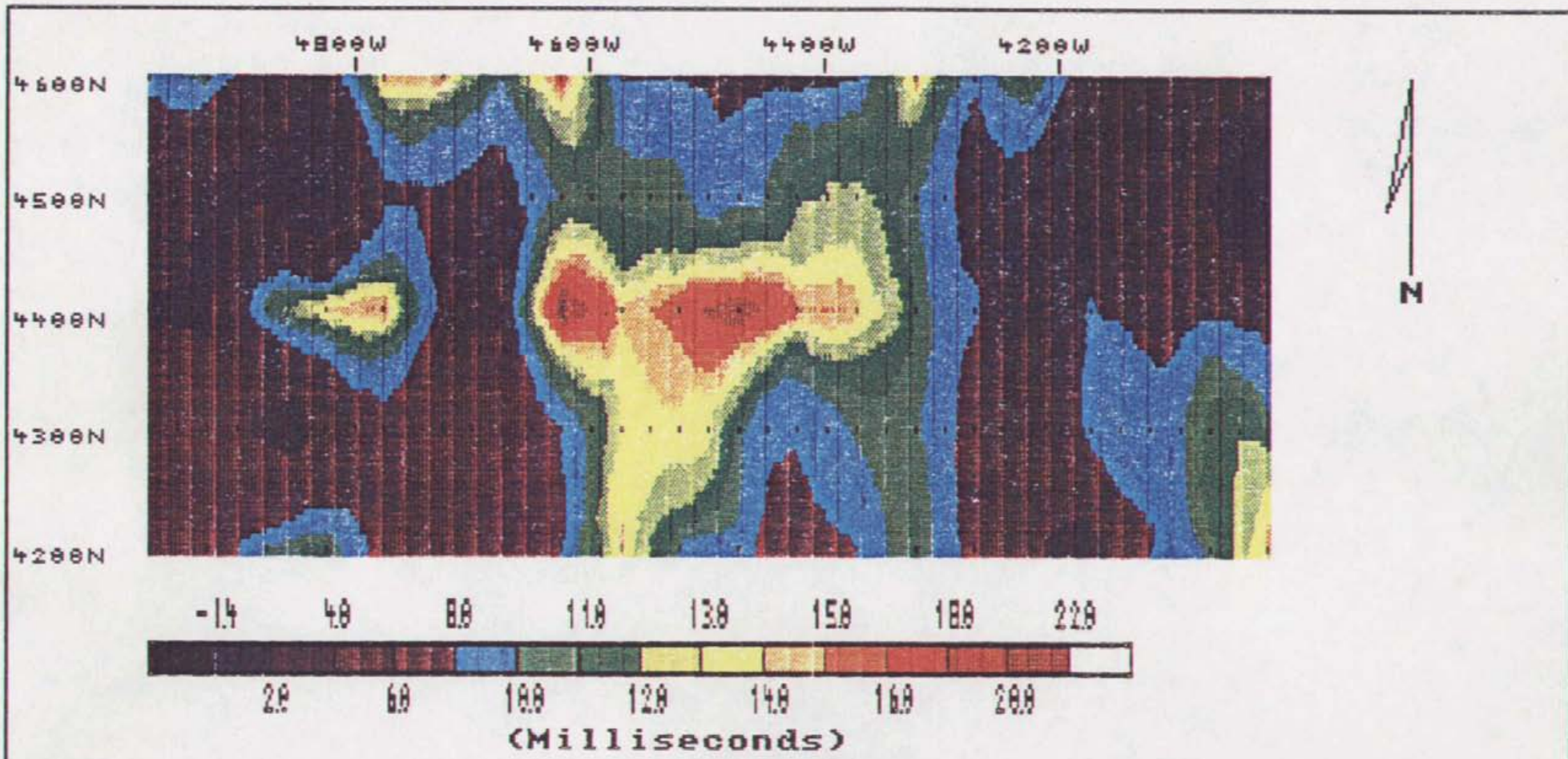
GeoSci Data Analysis Ltd.

SCALE 1:10000

SURVEY DATE: FEB/88

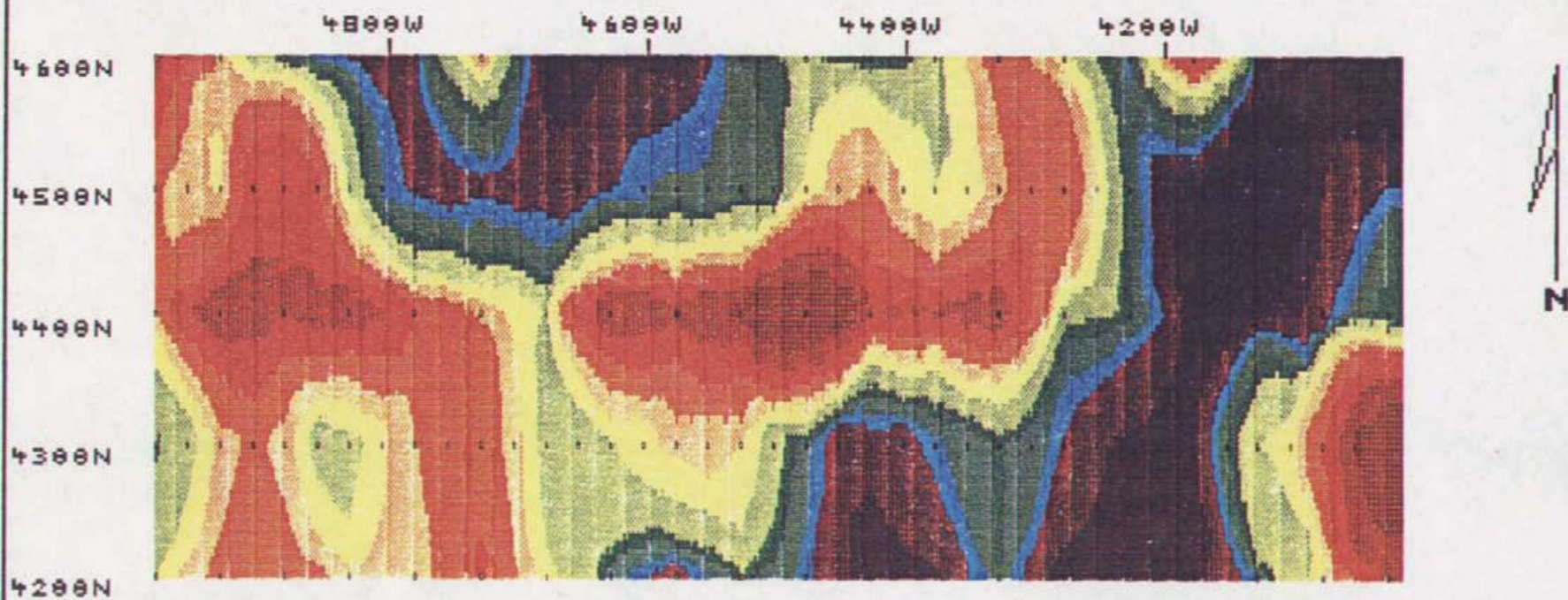
FIGURE: 7

COMOX RESOURCES LTD.
UDUK LAKE PROJECT
Apparent Resistivity (ohm-m)
False Colour Contour Map



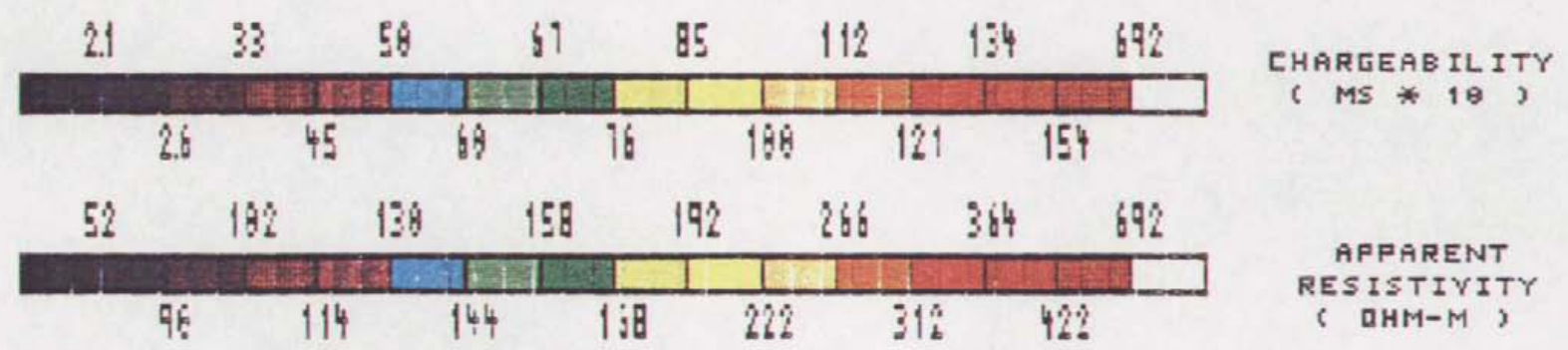
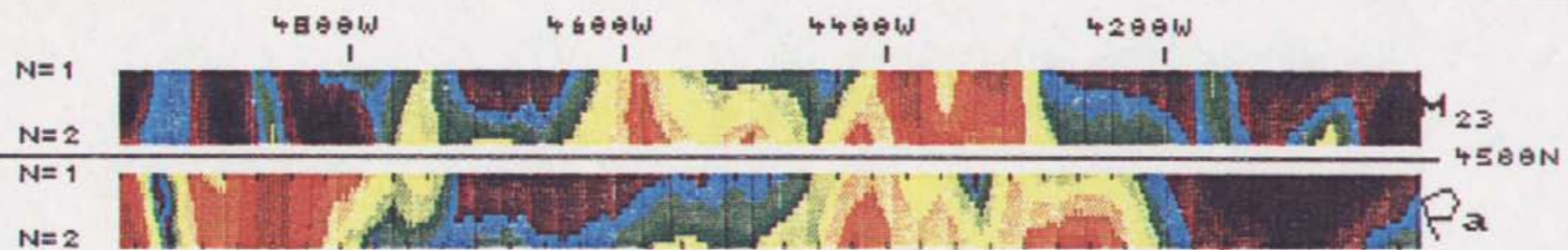
SCINTREX IPR-B
 POLE - DIPOLE ARRAY
 LINES : 4200N,4400N,4600N A = 50m N = 1
 LINES : 4300N,4500N A = 25m N = 2
 FILTER : 50E x 100N x 0°

COMOX RESOURCES LTD.
 UDUK LAKE PROJECT
 Chargeability (ms)
 False Colour Contour Map



SCINTREX IPR-B
 POLE - DIPOLE ARRAY
 LINES : 4200N, 4400N, 4600N A = 50m N = 1
 LINES : 4300N, 4500N A = 25m N = 2
 FILTER : 50E x 100N x 0°

COMOX RESOURCES LTD.
UDUK LAKE PROJECT
Apparent Resistivity (ohm-m)
False Colour Contour Map

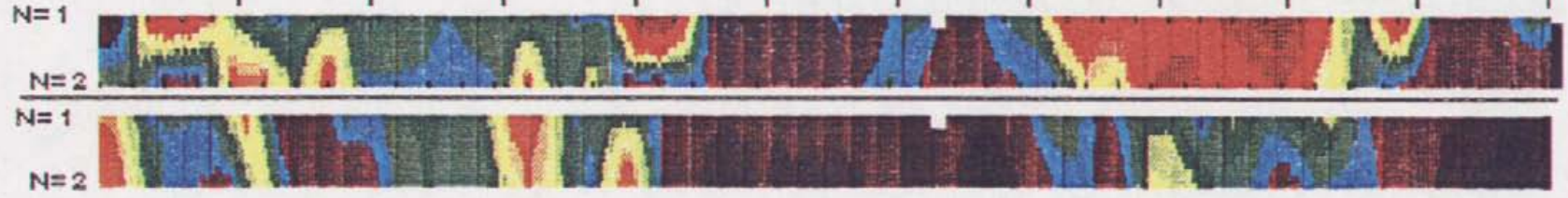


COMOX RESOURCES LTD.
 UDUK LAKE PROJECT
 INDUCED POLARIZATION SURVEY
 FALSE COLOUR PSEUDO-SECTIONS

SCINTREX IPR-B
 POLE - DIPOLE ARRAY
 A = 25 M

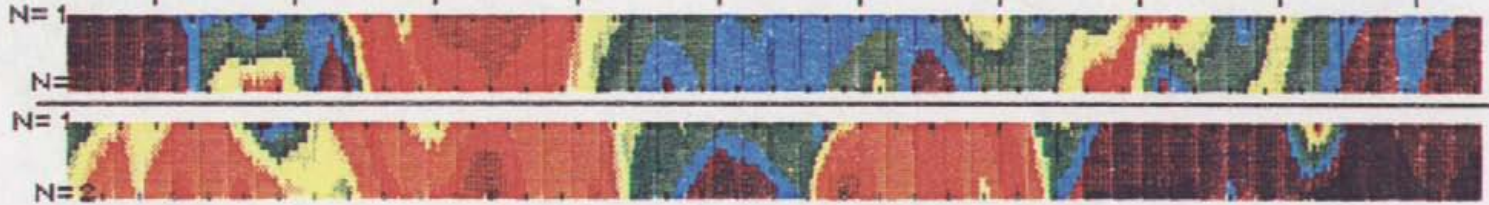
4800W 4600W 4400W 4200W 4000W 3800W 3600W 3400W 3200W 3000W 2800W

M₂₃
4600N
Pa



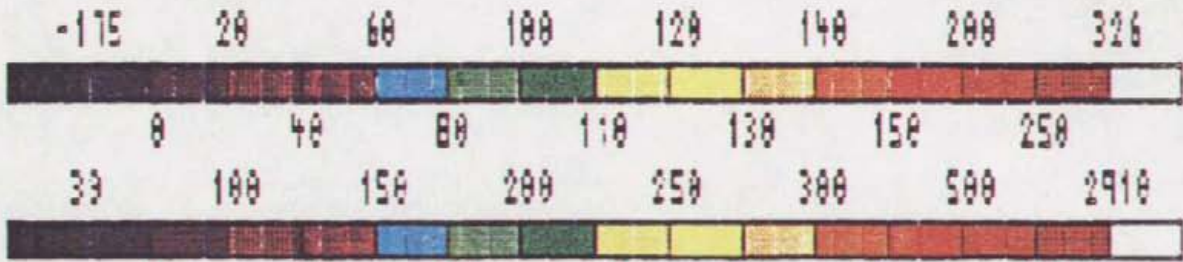
5000W 4800W 4600W 4400W 4200W 4000W 3800W 3600W 3400W 3200W

M₂₃
4400N
Pa



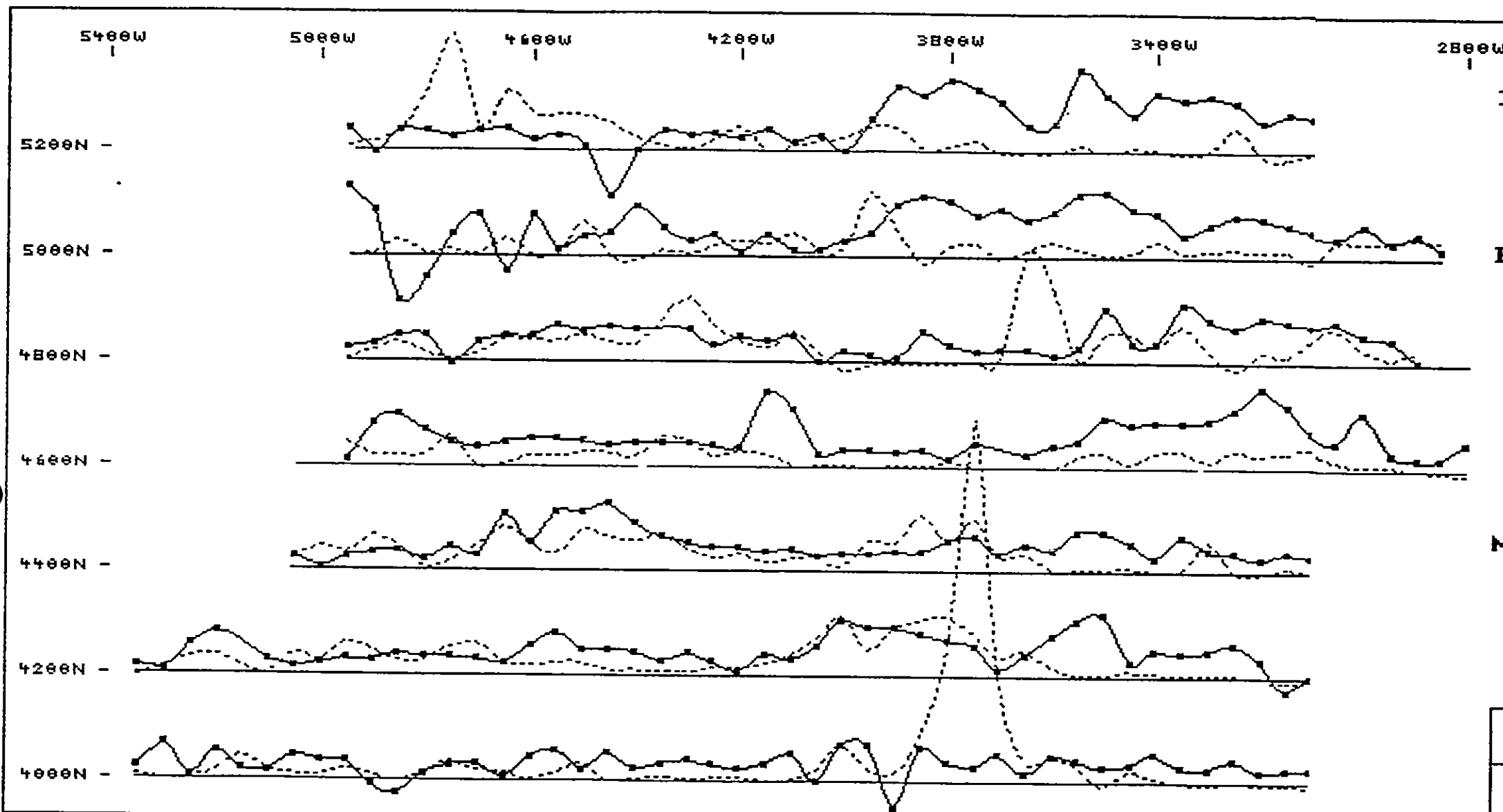
5200W 5000W 4800W 4600W 4400W 4200W 4000W 3800W 3600W 3400W 3200W

M₂₃
4200N
Pa



CHARGEABILITY
(MS * 10)

APPARENT
RESISTIVITY
(OHM-M)



INSTRUMENT

SCINTREX IPR-8
 SCINTREX IPC-71/2.5 KW
 POLE-DIPOLE ARRAY
 SPACING (A) = 50M, N = 2

PLOTTED DATA

SOLID LINE:
 CHARGEABILITY (MS)
 VERTICAL SCALE: 20 MS/CM
 BASE: 0 MS

DASHED LINE:
 APPARENT RESISTIVITY (OHM-M)
 VERTICAL SCALE: 400 OHM-M/CM
 BASE: 100 OHM-M

MAP KEY

SCALE: 1:10000
 NTS: 53E, 43F
 MINING DIVISION: OMINECA



GeoSci Data Analysis Ltd.

COMOX RESOURCES LTD. UDUK LAKE PROJECT	
I.P. STACKED PROFILE MAP Apparent Resistivity - Chargeability	
SURVEY DATE: FEB/88	FIGURE: 12

Previous drilling, holes DDH 86-1, 2, and 3, were spotted in this area at approximately 44+20 w, 44+50 N (the drill holes were not tied into the new cut grid). Drilling intersected altered and variably quartz veined rhyolite-with up to 2% pyrite and 1600 ppb Au. This drilling was located approx 100 metres north east of the chargeability high. The zone appears to be elongated in a east-west direction, and correlates with a portion of an apparent resistivity high elongate along L 44 N. The data indicates the source of the chargeability anomaly to be pyrite associated with quartz vein healing and/or silicification of the rhyolite. This entire diamond shaped area requires detailed follow up investigation. Concentrations of gold mineralization could occur associated with the sulphides and quartz veining-or alternatively in the extremely altered rhyolite (apparent resistivity lows) in their immediate vicinity.

The third major area of interest is located between L 40 and 44 N at from 37+50 to 40+50 w. As in the previous area, a strong correlation exists between high chargeabilities and moderate to high apparent resistivities. This zone is bounded on the east by a northerly striking ridge of high apparent resistivities (500 to 2900 ohm metres).

Several other localized anomalies which require follow up are a strong I.P. high on L52 N at 50+00 w, which is open to the west, and an area of high apparent resistivity between L 44+00 w and 48+50 w on L 52 N, which is open to the north.

Further induced polarization surveying to cover the entire area of alteration outlined by Allen (1985) and detailed prospecting of the above outlined zones is recommended.



CERTIFICATE OF QUALIFICATIONS

I, Douglas R. MacQuarrie, certify that:

1. I am a graduate of the University of British Columbia with a degree in Geology and Geophysics (B.Sc., 1975)
2. I have been practising my profession since 1975 and have been active in the mining industry since 1971.
3. I am an active member of the Canadian Institute of Mining and Metallurgy and a member of the British Columbia Geophysical Society.
4. This report is based on fieldwork carried out by GeoSci Data Analysis Ltd. and on a visit to the property on February 20, 1988; and on the publications listed under references.
5. I am a director and shareholder of Comox Resources Ltd.



D.R. MacQuarrie, B.Sc.

May 26, 1988

References

Allen, D.G. and MacQuarrie, D.R. , (1985)

Geological, Geochemical and Geophysical Report on the
UDUK Lake Property, private report.

Allen, G.M. (1986)

Geological and Diamond Drilling Report on the UDUK Lake
Property , private report.

AFFIDAVIT OF EXPENSES

This will certify that an induced polarization survey and line cutting were carried out on the DUK claims, UDUK Lake area, Omineca Mining Division, British Columbia during February and early March 1988, to the value of the following:

Mobilization and Fieldwork

Northern Mountain Helicopters	\$ 6,184.00
Camp, Linecutting-Van Alphen Exploration	16,145.00
I.P. Survey, GeoSci Data Analysis	24,280.00

Report Preparation

D.R. MacQuarrie 10 hrs. @ 40/hr.	400.00
Draughting, typing, compilation	160.00
Maps and photocopying	<u>48.00</u>

TOTAL \$ 47,217.00



D.R. MacQuarrie, B.Sc.

APPENDIX 1

COMOX RESOURCES LTD. UDUK LAKE PROPERTY
 INDUCED POLARIZATION SURVEY Pole-Dipole Array n = 1, a = 50m

Line 4200N

C2	P1	P2	n	I ma	Vr mv	Vm mv	Vp mv	Res ohm-m	M31 ms	M32 ms	M33 ms
-5400	-5350	-5300	1	550	100	1.25	125.0	143	2.6	1.8	1.6
-5350	-5300	-5250	1	500	30	2.37	71.1	89	2.6	1.2	0.8
-5300	-5250	-5200	1	25	10	1.12	11.2	281	-3.5	1.5	3.2
-5250	-5200	-5150	1	25	10	1.18	11.8	296	12.1	15.7	17.5
-5200	-5150	-5100	1	75	10	2.26	22.6	189	5.5	4.6	4.5
-5150	-5100	-5050	1	75	10	1.44	14.4	121	6.0	6.4	7.6
-5100	-5050	-5000	1	50	10	1.54	15.4	193	8.5	10.0	11.4
-5050	-5000	-4950	1	150	30	2.17	65.1	273	3.6	3.0	2.8
-5000	-4950	-4900	1	50	10	1.80	18.0	226	5.2	4.6	4.5
-4950	-4900	-4850	1	100	30	1.58	47.4	298	6.5	6.0	6.0
-4900	-4850	-4800	1	175	30	2.84	85.2	306	9.4	10.0	10.9
-4850	-4800	-4750	1	150	30	2.08	62.4	261	10.9	12.1	13.6
-4800	-4750	-4700	1	150	30	2.07	62.1	260	6.5	6.0	6.1
-4750	-4700	-4650	1	75	30	1.27	38.1	319	5.9	5.0	4.5
-4700	-4650	-4600	1	350	100	1.35	135.0	242	7.8	8.0	8.9
-4650	-4600	-4550	1	375	100	1.07	107.0	179	7.2	7.8	6.7
-4600	-4550	-4500	1	325	30	2.33	69.9	135	14.5	14.6	14.1
-4550	-4500	-4450	1	600	100	1.88	188.0	197	12.0	9.8	8.5
-4500	-4450	-4400	1	550	100	1.38	138.0	158	10.0	9.3	9.4
-4450	-4400	-4350	1	550	100	1.00	100.0	114	7.4	6.0	5.0
-4400	-4350	-4300	1	250	30	1.64	49.2	124	8.7	8.2	3.6
-4350	-4300	-4250	1	150	30	1.43	42.9	180	11.0	11.8	12.5
-4300	-4250	-4200	1	400	30	2.43	72.9	114	8.0	6.6	7.9
-4250	-4200	-4150	1	600	100	1.17	117.0	122	5.1	5.0	5.0
-4200	-4150	-4100	1	600	100	1.14	114.0	119	0.0	1.9	-0.5
-4150	-4100	-4050	1	525	100	1.41	141.0	169	8.3	8.0	8.2
-4100	-4050	-4000	1	550	100	2.22	222.0	253	10.6	10.5	10.8
-4050	-4000	-3950	1	225	100	1.36	136.0	380	15.5	14.6	14.8
-4000	-3950	-3900	1	75	30	2.85	85.5	716	18.0	17.2	17.3
-3950	-3900	-3850	1	175	30	3.33	99.9	358	15.0	13.2	12.3
-3900	-3850	-3800	1	150	100	1.63	163.0	682	14.0	13.2	13.3
-3850	-3800	-3750	1	125	30	2.89	86.7	436	11.6	10.9	11.0
-3800	-3750	-3700	1	200	100	1.13	113.0	355	9.0	8.5	8.5
-3750	-3700	-3650	1	150	30	2.85	85.5	358	7.0	6.0	5.2
-3700	-3650	-3600	1	225	30	2.37	71.1	198	6.5	6.1	6.3
-3650	-3600	-3550	1	150	30	1.34	40.2	168	12.0	14.0	16.1
-3600	-3550	-3500	1	150	30	1.12	33.6	141	6.6	6.1	6.2
-3550	-3500	-3450	1	100	10	1.51	15.1	95	9.5	8.6	8.8
-3500	-3450	-3400	1	150	10	2.47	24.7	103	11.6	10.5	10.5
-3450	-3400	-3350	1	500	100	1.16	116.0	146	15.3	16.1	17.4
-3400	-3350	-3300	1	75	10	1.44	14.4	121	14.0	14.6	15.8
-3350	-3300	-3250	1	600	30	3.01	90.3	95	7.2	6.0	5.5
-3300	-3250	-3200	1	200	30	1.01	30.3	95	7.0	6.7	6.5
-3250	-3200	-3150	1	250	30	1.23	36.9	93	9.8	11.7	13.4
-3200	-3150	-3100	1	275	30	1.17	35.1	80	4.6	4.8	5.2
-3150	-3100	-3050	1	600	30	2.12	63.6	67	3.2	3.0	3.0
-3100	-3050	-3000	1	600	30	1.77	53.1	56	-1.0	-3.2	-4.9

COMOX RESOURCES LTD. UDUK LAKE PROPERTY
 INDUCED POLARIZATION SURVEY Pole-Dipole Array n = 1, a = 50m

Line 4400N

C2	P1	P2	n	I ma	Vr mv	Vm mv	Vp mv	Res ohm-m	M31 ms	M32 ms	M33 ms
-5100	-5050	-5000	1	425	100	1.62	162.0	239	3.2	2.7	2.6
-5050	-5000	-4950	1	300	100	1.90	190.0	398	5.0	3.9	3.6
-5000	-4950	-4900	1	125	30	1.84	55.2	277	4.4	4.3	4.8
-4950	-4900	-4850	1	300	100	2.09	209.0	438	3.9	2.8	2.3
-4900	-4850	-4800	1	100	30	1.95	58.5	367	11.6	11.1	11.2
-4850	-4800	-4750	1	225	100	1.56	156.0	435	15.1	14.3	14.3
-4800	-4750	-4700	1	125	30	2.07	62.1	312	15.6	15.7	16.6
-4750	-4700	-4650	1	150	30	2.15	64.5	270	7.0	6.6	6.6
-4700	-4650	-4600	1	300	100	1.08	108.0	226	4.0	3.6	3.7
-4650	-4600	-4550	1	325	100	2.27	227.0	439	22.2	21.9	22.0
-4600	-4550	-4500	1	100	30	2.04	61.2	384	15.5	14.1	13.6
-4550	-4500	-4450	1	200	100	1.44	144.0	452	17.4	16.3	16.2
-4500	-4450	-4400	1	50	30	1.83	54.9	690	22.0	20.5	20.0
-4450	-4400	-4350	1	250	100	1.49	149.0	374	15.8	15.4	15.5
-4400	-4350	-4300	1	400	100	2.35	235.0	369	15.6	15.0	15.0
-4350	-4300	-4250	1	400	100	2.68	268.0	421	11.1	10.9	11.0
-4300	-4250	-4200	1	375	100	1.24	124.0	208	9.0	8.9	8.8
-4250	-4200	-4150	1	400	100	1.24	124.0	195	6.0	5.5	5.3
-4200	-4150	-4100	1	300	30	1.79	53.7	112	7.9	8.5	9.1
-4150	-4100	-4050	1	300	30	1.63	48.9	102	6.3	6.3	6.1
-4100	-4050	-4000	1	300	30	2.27	68.1	143	8.1	7.6	7.6
-4050	-4000	-3950	1	200	30	2.08	62.4	196	7.5	7.4	5.6
-4000	-3950	-3900	1	100	30	3.53	105.9	665	8.3	9.0	9.9
-3950	-3900	-3850	1	175	30	3.38	101.4	364	10.2	12.0	13.4
-3900	-3850	-3800	1	125	30	2.47	74.1	372	5.1	4.7	4.6
-3850	-3800	-3750	1	200	100	1.63	163.0	512	6.1	5.5	5.6
-3800	-3750	-3700	1	150	30	2.06	61.8	259	9.5	8.6	8.7
-3750	-3700	-3650	1	125	30	3.38	101.4	509	10.0	9.4	9.5
-3700	-3650	-3600	1	300	30	2.93	87.9	184	9.0	10.0	11.3
-3650	-3600	-3550	1	150	10	2.42	24.2	101	14.3	15.8	19.0
-3600	-3550	-3500	1	100	10	1.60	16.0	100	14.0	18.0	17.9
-3550	-3500	-3450	1	125	10	1.94	19.4	97	5.3	4.8	4.9
-3500	-3450	-3400	1	800	100	1.18	118.0	93	9.3	9.0	9.3
-3450	-3400	-3350	1	350	30	2.98	89.4	160	10.2	9.5	9.6
-3400	-3350	-3300	1	75	10	1.14	11.4	95	12.6	13.0	11.5
-3350	-3300	-3250	1	150	10	2.68	26.8	112	12.0	8.8	7.7
-3300	-3250	-3200	1	250	10	1.39	13.9	35	7.6	7.4	7.2
-3250	-3200	-3150	1	975	100	1.48	148.0	95	1.3	1.2	1.4
-3200	-3150	-3100	1	125	10	1.60	16.0	80	9.6	8.1	7.0
-3150	-3100	-3050	1	475	30	2.66	79.8	106	4.0	3.2	2.6
-3100	-3050	-3000	1	725	30	3.43	102.9	89	4.1	3.9	4.0

COMOX RESOURCES LTD. UDUK LAKE PROPERTY
 INDUCED POLARIZATION SURVEY Pole-Dipole Array n = 1, a = 50m

Line 4600N

C2	P1	P2	n	I ma	Vr mv	Vm mv	Vp mv	Res ohm-m	M31 ms	M32 ms	M33 ms
-5000	-4950	-4900	1	50	30	1.00	30.0	377	8.9	9.2	10.6
-4950	-4900	-4850	1	150	30	2.13	63.9	268	9.3	10.9	12.5
-4900	-4850	-4800	1	150	30	1.37	41.1	172	6.0	5.1	4.8
-4850	-4800	-4750	1	75	10	1.80	18.0	151	5.6	5.1	5.2
-4800	-4750	-4700	1	100	10	2.30	23.0	144	12.5	14.9	17.3
-4750	-4700	-4650	1	100	30	1.53	45.9	288	13.2	14.9	16.6
-4700	-4650	-4600	1	100	10	1.54	15.4	97	9.5	10.0	10.6
-4650	-4600	-4550	1	500	30	3.43	102.9	129	14.0	16.6	19.1
-4600	-4550	-4500	1	100	10	1.80	18.0	113	8.1	8.0	8.0
-4550	-4500	-4450	1	125	30	1.24	37.2	187	8.5	8.0	8.0
-4500	-4450	-4400	1	100	30	1.09	32.7	205	8.0	7.5	7.6
-4450	-4400	-4350	1	575	100	1.64	164.0	179	7.9	7.4	7.5
-4400	-4350	-4300	1	150	30	1.65	49.5	207	8.6	8.0	7.9
-4350	-4300	-4250	1	125	30	2.08	62.4	313	13.5	14.9	16.4
-4300	-4250	-4200	1	550	100	2.07	207.0	236	8.5	8.4	8.5
-4250	-4200	-4150	1	125	10	3.14	31.4	158	11.2	12.6	14.5
-4200	-4150	-4100	1	50	10	2.97	29.7	373	5.5	4.8	4.5
-4150	-4100	-4050	1	125	10	3.04	30.4	153	6.0	5.5	5.6
-4100	-4050	-4000	1	400	30	2.43	72.9	114	6.5	7.4	8.3
-4050	-4000	-3950	1	150	10	1.88	18.8	79	4.8	4.6	4.6
-4000	-3950	-3900	1	250	30	1.37	41.1	103	4.6	4.5	4.5
-3950	-3900	-3850	1	600	30	3.04	91.2	95	6.0	5.8	5.9
-3900	-3850	-3800	1	200	30	1.00	30.0	94	5.3	4.6	4.6
-3850	-3800	-3750	1	200	30	1.01	30.3	95	5.5	5.2	5.6
-3800	-3750	-3700	1	300	30	1.87	56.1	117	7.9	8.5	9.5
-3750	-3700	-3650	1	225	10	2.82	28.2	79	6.2	5.9	6.0
-3700	-3650	-3600	1	50	10	1.00	10.0	126	6.0	5.8	5.3
-3650	-3600	-3550	1	500	0	1.84	0.0	0	5.5	5.0	4.6
-3600	-3550	-3500	1	500	30	2.99	89.7	113	6.6	6.3	6.4
-3550	-3500	-3450	1	200	30	1.61	48.3	152	7.5	7.0	6.7
-3500	-3450	-3400	1	350	30	3.09	92.7	166	14.0	13.5	13.9
-3450	-3400	-3350	1	300	30	1.89	56.7	119	13.3	11.3	10.6
-3400	-3350	-3300	1	175	30	2.37	71.1	255	21.8	20.0	20.1
-3350	-3300	-3250	1	550	100	2.16	216.0	247	22.1	22.6	24.5
-3300	-3250	-3200	1	150	30	1.55	46.5	195	17.9	17.5	18.1
-3250	-3200	-3150	1	250	30	2.43	72.9	183	15.7	15.3	15.6
-3200	-3150	-3100	1	150	10	2.84	28.4	119	21.7	22.4	25.0
-3150	-3100	-3050	1	250	30	2.42	72.6	182	13.4	14.0	13.2
-3100	-3050	-3000	1	100	10	2.62	26.2	165	11.0	11.5	11.3
-3050	-3000	-2950	1	100	10	2.35	23.5	148	7.2	7.0	7.0
-3000	-2950	-2900	1	175	30	1.23	36.9	132	5.3	5.0	5.1
-2950	-2900	-2850	1	175	10	2.21	22.1	79	3.2	2.9	2.8
-2900	-2850	-2800	1	200	10	2.37	23.7	74	4.5	4.4	4.5
-2850	-2800	-2750	1	150	10	1.72	17.2	72	3.0	2.3	1.9
-2800	-2750	-2700	1	150	10	1.22	12.2	51	3.2	3.5	3.1

COMOX RESOURCES LTD.

UDUK LAKE PROPERTY

INDUCED POLARIZATION SURVEY Pole-Dipole Array n = 1, a = 25m

Line 4300N

C2	P1	P2	n	I ma	Vr mv	Vm mv	Vp mv	Res ohm-m	M31 ms	M32 ms	M33 ms
-5000	-4975	-4950	1	105	30	1.41	42.3	126	3.0	2.5	2.4
-4975	-4950	-4925	1	30	1	4.80	6.6	69	4.7	5.0	0.0
-4950	-4925	-4900	1	95	30	1.38	41.4	137	4.0	3.3	3.2
-4925	-4900	-4875	1	185	30	2.98	89.4	152	3.6	3.1	2.8
-4900	-4875	-4850	1	300	100	1.82	182.0	190	3.6	3.2	3.2
-4875	-4850	-4825	1	100	30	7.96	238.8	750	4.6	4.5	5.0
-4850	-4825	-4800	1	120	30	1.70	51.0	133	3.0	2.3	2.0
-4825	-4800	-4775	1	290	30	3.75	112.5	122	4.0	3.4	3.4
-4800	-4775	-4750	1	105	30	1.73	51.9	155	7.0	7.5	8.1
-4775	-4750	-4725	1	185	100	1.18	118.0	200	6.7	2.6	2.3
-4750	-4725	-4700	1	315	100	2.39	239.0	238	5.4	5.1	5.1
-4725	-4700	-4675	1	170	100	1.77	177.0	327	4.2	4.0	4.0
-4700	-4675	-4650	1	295	100	2.07	207.0	220	2.7	2.1	2.0
-4675	-4650	-4625	1	125	30	1.90	57.0	143	4.1	3.6	3.4
-4650	-4625	-4600	1	255	100	1.08	108.0	133	7.5	7.9	8.5
-4625	-4600	-4575	1	405	100	2.11	211.0	164	7.2	6.7	6.7
-4600	-4575	-4550	1	180	30	3.15	94.5	165	12.3	12.5	13.0
-4575	-4550	-4525	1	205	100	1.03	103.0	158	14.5	14.0	14.2
-4550	-4525	-4500	1	435	100	2.45	245.0	177	12.5	11.6	11.5
-4525	-4500	-4475	1	1020	300	1.93	579.0	178	12.3	11.9	12.0
-4500	-4475	-4450	1	1100	300	1.88	564.0	161	9.5	8.9	8.8
-4475	-4450	-4425	1	1225	300	1.49	447.0	115	9.0	8.8	9.0
-4450	-4425	-4400	1	450	100	1.84	184.0	128	4.6	3.2	2.6
-4425	-4400	-4375	1	1400	300	1.52	456.0	102	8.5	7.0	6.4
-4400	-4375	-4350	1	1375	300	1.75	525.0	120	10.3	10.1	10.3
-4375	-4350	-4325	1	1375	300	1.78	534.0	122	13.5	13.0	13.4
-4350	-4325	-4300	1	340	100	1.55	155.0	143	12.3	11.9	12.0
-4325	-4300	-4275	1	425	100	2.10	210.0	155	9.0	7.6	7.1
-4300	-4275	-4250	1	1450	300	1.63	489.0	106	6.5	5.7	5.4
-4275	-4250	-4225	1	1600	300	2.07	621.0	122	3.9	2.9	2.4
-4250	-4225	-4200	1	1050	300	2.82	846.0	253	5.0	4.5	4.5
-4225	-4200	-4175	1	1350	100	3.14	314.0	73	4.6	4.5	4.6
-4200	-4175	-4150	1	490	100	1.48	148.0	95	3.3	3.0	3.1
-4175	-4150	-4125	1	540	100	1.54	154.0	90	7.4	7.0	7.2
-4150	-4125	-4100	1	1450	100	3.97	397.0	86	10.2	8.7	8.0
-4125	-4100	-4075	1	1200	300	3.22	966.0	253	13.5	13.0	13.0
-4100	-4075	-4050	1	580	100	2.77	277.0	150	12.6	12.4	12.6
-4075	-4050	-4025	1	115	100	1.53	153.0	418	8.6	7.8	7.7
-4050	-4025	-4000	1	295	300	1.44	432.0	460	9.2	8.6	8.6

COMOX RESOURCES LTD. UDUK LAKE PROPERTY
 INDUCED POLARIZATION SURVEY Pole-Dipole Array n = 2, a = 25m

Line 4300N

C2	P1	P2	n	I ma	Vr mv	Vm mv	Vp mv	Res ohm-m	M31 ms	M32 ms	M33 ms
-5000	-4950	-4925	2	105	10	2.03	20.3	182	3.5	2.6	2.2
-4975	-4925	-4900	2	105	10	2.33	23.3	209	7.9	7.5	9.4
-4950	-4900	-4875	2	95	10	2.56	25.6	254	5.0	4.4	4.4
-4925	-4875	-4850	2	185	30	2.13	63.9	325	6.8	6.5	6.4
-4900	-4850	-4825	2	300	30	2.94	88.2	277	3.5	2.2	1.7
-4875	-4825	-4800	2	100	10	2.05	20.5	193	3.5	2.2	0.9
-4850	-4800	-4775	2	120	10	2.47	24.7	194	6.2	5.6	5.5
-4825	-4775	-4750	2	295	30	2.74	82.2	262	6.5	6.0	6.2
-4800	-4750	-4725	2	110	30	1.12	33.6	288	8.0	8.0	8.2
-4775	-4725	-4700	2	185	30	1.80	54.0	275	7.0	6.5	6.6
-4750	-4700	-4675	2	315	100	1.15	115.0	344	4.4	3.3	2.8
-4725	-4675	-4650	2	175	30	1.62	48.6	262	5.0	4.5	4.4
-4700	-4650	-4625	2	295	30	2.02	60.6	194	5.2	4.6	4.6
-4675	-4625	-4600	2	125	10	2.63	26.3	198	7.5	7.6	8.0
-4650	-4600	-4575	2	255	30	2.12	63.6	235	6.9	6.0	5.7
-4625	-4575	-4550	2	405	30	3.48	104.4	243	12.0	11.5	11.5
-4600	-4550	-4525	2	180	30	1.61	48.3	253	15.6	15.2	15.4
-4575	-4525	-4500	2	205	30	2.15	64.5	296	14.0	12.1	11.4
-4550	-4500	-4475	2	435	30	3.75	112.5	244	16.7	15.0	15.4
-4525	-4475	-4450	2	1020	100	2.45	245.0	226	14.5	14.0	14.0
-4500	-4450	-4425	2	1100	100	1.84	184.0	158	11.5	11.2	11.3
-4475	-4425	-4400	2	1225	100	1.74	174.0	134	7.3	7.0	7.1
-4450	-4400	-4375	2	850	100	1.07	107.0	119	8.4	7.9	7.8
-4425	-4375	-4350	2	1400	100	2.27	227.0	153	10.9	10.6	11.0
-4400	-4350	-4325	2	1400	100	2.48	248.0	167	11.0	10.0	9.7
-4375	-4325	-4300	2	1375	100	2.26	226.0	155	12.0	10.5	10.0
-4350	-4300	-4275	2	340	30	2.77	83.1	230	13.0	11.9	11.5
-4325	-4275	-4250	2	425	30	2.45	73.5	163	9.4	8.5	8.2
-4300	-4250	-4225	2	1450	100	2.33	233.0	151	7.4	6.5	6.2
-4275	-4225	-4200	2	1600	100	2.35	235.0	138	6.0	5.2	4.7
-4250	-4200	-4175	2	1075	100	1.24	124.0	109	6.6	6.2	6.1
-4225	-4175	-4150	2	1350	100	1.88	188.0	131	5.0	4.7	4.7
-4200	-4150	-4125	2	490	30	2.15	64.5	124	9.0	8.6	8.7
-4175	-4125	-4100	2	540	30	1.94	58.2	102	14.0	13.4	13.4
-4150	-4100	-4075	2	1450	300	1.78	534.0	347	6.7	6.3	6.4
-4125	-4075	-4050	2	1200	100	2.53	253	199	11.4	10.0	9.6
-4100	-4050	-4025	2	585	100	1.14	114.0	184	13.7	13.4	13.6
-4075	-4025	-4000	2	120	30	2.63	78.9	619	11.7	11.2	11.2

COMOX RESOURCES LTD. UDUK LAKE PROPERTY
 INDUCED POLARIZATION SURVEY Pole-Dipole Array n = 1, a = 25m

Line 4500N

C2	P1	P2	n	I ma	Vr mv	Vm mv	Vp mv	Res ohm-m	M31 ms	M32 ms	M33 ms
-5000	-4975	-4950	1	40	30	1.78	53.4	419	-3.7	-3.2	-3.4
-4975	-4950	-4925	1	35	10	1.00	10.0	90	6.0	5.8	5.6
-4950	-4925	-4900	1	90	30	2.63	78.9	275	6.0	5.5	5.5
-4925	-4900	-4875	1	230	100	1.87	187.0	255	2.4	0.3	-0.9
-4900	-4875	-4850	1	300	100	3.55	355.0	372	7.3	6.9	6.9
-4875	-4850	-4825	1	135	100	1.57	157.0	365	4.2	2.5	0.6
-4850	-4825	-4800	1	250	100	2.53	253.0	318	7.3	6.5	6.5
-4825	-4800	-4775	1	320	100	2.75	275.0	270	7.9	7.1	7.1
-4800	-4775	-4750	1	75	30	1.44	43.2	181	5.6	5.7	6.1
-4775	-4750	-4725	1	35	10	2.48	24.8	222	7.5	8.5	9.6
-4750	-4725	-4700	1	60	10	2.15	21.5	113	3.3	4.0	4.9
-4725	-4700	-4675	1	62	10	1.88	18.8	95	2.4	0.8	0.2
-4700	-4675	-4650	1	85	10	2.67	26.7	99	3.3	2.7	2.6
-4675	-4650	-4625	1	125	30	1.25	37.5	94	4.8	4.5	4.5
-4650	-4625	-4600	1	310	30	3.57	107.1	108	8.7	8.2	8.2
-4625	-4600	-4575	1	560	100	2.03	203.0	114	12.5	12.4	12.8
-4600	-4575	-4550	1	625	100	2.71	271.0	136	9.8	8.8	8.4
-4575	-4550	-4525	1	170	30	2.24	67.2	124	8.6	7.7	7.3
-4550	-4525	-4500	1	115	30	1.76	52.8	144	7.2	6.6	6.5
-4525	-4500	-4475	1	470	100	1.93	193.0	129	7.4	7.0	7.1
-4500	-4475	-4450	1	90	30	1.52	45.6	159	6.8	7.0	7.4
-4475	-4450	-4425	1	60	30	1.22	36.6	192	5.2	4.5	4.3
-4450	-4425	-4400	1	170	100	1.44	144.0	266	10.6	10.1	10.2
-4425	-4400	-4375	1	80	30	1.74	52.2	205	16.9	17.1	17.8
-4400	-4375	-4350	1	40	10	2.77	27.7	217	10.5	9.0	8.4
-4375	-4350	-4325	1	850	100	2.85	285.0	106	14.3	13.7	14.8
-4350	-4325	-4300	1	60	30	1.53	45.9	240	15.0	15.0	15.7
-4325	-4300	-4275	1	205	30	3.64	109.2	167	5.6	5.4	5.4
-4300	-4275	-4250	1	160	30	3.00	90.0	177	5.0	4.6	4.6
-4275	-4250	-4225	1	150	30	3.18	95.4	200	4.7	4.3	4.2
-4250	-4225	-4200	1	215	100	1.00	100.0	146	4.2	3.6	3.4
-4225	-4200	-4175	1	825	100	3.09	309.0	118	3.1	2.3	1.9
-4200	-4175	-4150	1	120	30	1.07	32.1	84	7.0	8.5	9.8
-4175	-4150	-4125	1	200	30	1.28	38.4	60	2.9	2.5	2.3
-4150	-4125	-4100	1	225	30	1.51	45.3	63	2.7	2.5	2.5
-4125	-4100	-4075	1	160	30	1.00	30.0	59	1.8	1.0	1.0
-4100	-4075	-4050	1	325	30	2.18	65.4	63	4.0	4.5	5.5
-4075	-4050	-4025	1	185	30	1.76	52.8	90	2.6	4.2	5.0
-4050	-4025	-4000	1	310	100	1.28	128.0	130	4.6	4.3	4.3

COMOX RESOURCES LTD. UDUK LAKE PROPERTY
 INDUCED POLARIZATION SURVEY Pole-Dipole Array n = 1, a = 25m

Line 4500N

C2	P1	P2	n	I ma	Vr mv	Vm mv	Vp mv	Res ohm-m	M31 ms	M32 ms	M33 ms
-5000	-4950	-4925	2	40	10	1.78	17.8	419	5.0	4.9	4.9
-4975	-4925	-4900	2	140	10	1.53	15.3	103	6.0	6.0	6.2
-4950	-4900	-4875	2	90	10	2.93	29.3	307	5.8	4.4	4.3
-4925	-4875	-4850	2	230	30	2.54	76.2	312	2.4	0.1	-1.3
-4900	-4850	-4825	2	300	100	1.32	132.0	414	8.4	8.0	8.0
-4875	-4825	-4800	2	145	30	1.67	50.1	325	4.3	1.7	0.2
-4850	-4800	-4775	2	255	30	1.83	54.9	203	1.5	-1.4	-3.4
-4825	-4775	-4750	2	320	30	1.58	47.4	140	5.2	5.0	5.0
-4800	-4750	-4725	2	75	10	1.28	12.8	161	9.0	9.5	10.4
-4775	-4725	-4700	2	40	3	1.84	5.5	130	6.2	7.4	5.7
-4750	-4700	-4675	2	60	3	3.14	9.4	148	7.2	7.8	8.6
-4725	-4675	-4650	2	70	3	3.94	11.8	159	7.6	7.8	8.2
-4700	-4650	-4625	2	85	10	1.19	11.9	132	6.8	6.6	6.7
-4675	-4625	-4600	2	130	10	1.89	18.9	137	9.4	8.6	8.4
-4650	-4600	-4575	2	310	30	1.60	48.0	146	11.9	10.4	11.5
-4625	-4575	-4550	2	560	100	1.00	100.0	168	13.2	12.5	12.5
-4600	-4550	-4525	2	625	30	3.85	115.5	174	11.2	10.4	10.1
-4575	-4525	-4500	2	170	10	3.02	30.2	167	10.7	9.8	9.5
-4550	-4500	-4475	2	115	10	1.95	19.5	160	11.7	11.9	12.5
-4525	-4475	-4450	2	470	30	3.17	95.1	191	9.4	9.5	9.1
-4500	-4450	-4425	2	95	10	1.91	19.1	189	7.7	7.0	7.0
-4475	-4425	-4400	2	60	10	2.10	21.0	330	13.0	12.5	12.7
-4450	-4400	-4375	2	175	30	1.73	51.9	279	11.5	10.5	10.4
-4425	-4375	-4350	2	85	10	2.10	21.0	233	14.0	13.3	13.7
-4400	-4350	-4325	2	40	10	1.05	10.5	247	13.4	12.4	11.5
-4375	-4325	-4300	2	855	100	1.84	184.0	203	12.0	11.7	11.8
-4350	-4300	-4275	2	65	10	1.87	18.7	271	10.0	11.5	12.8
-4325	-4275	-4250	2	205	30	2.32	69.6	320	7.9	7.4	7.4
-4300	-4250	-4225	2	160	30	1.94	58.2	343	7.4	7.0	7.1
-4275	-4225	-4200	2	150	30	1.38	41.4	260	7.6	7.6	7.8
-4250	-4200	-4175	2	220	30	1.25	37.5	161	7.2	7.5	8.0
-4225	-4175	-4150	2	900	100	1.23	123.0	129	5.0	4.7	4.7
-4200	-4150	-4125	2	135	10	1.53	15.3	107	6.7	7.0	7.5
-4175	-4125	-4100	2	200	10	2.33	23.3	110	4.5	4.3	4.4
-4150	-4100	-4075	2	250	10	1.38	13.8	52	5.4	5.5	5.9
-4125	-4075	-4050	2	175	10	1.84	18.4	99	8.9	9.4	10.6
-4100	-4050	-4025	2	335	30	1.56	46.8	132	4.5	4.2	4.2
-4075	-4025	-4000	2	190	10	3.09	30.9	153	1.3	-1.1	-2.6

COMOX RESOURCES LTD. UDUK LAKE PROPERTY
 INDUCED POLARIZATION SURVEY Pole-Dipole Array n = 2, a = 50m

Line 4000N

C2	P1	P2	n	I ma	Vr mv	Vm mv	Vp mv	RES ohm-m	M31 ms	M32 ms	M33 ms
-5400	-5300	-5250	2	115	3	2.83	8.5	139	4.9	5.1	3.9
-5350	-5250	-5200	2	75	3	1.31	3.9	99	11.6	14.0	8.5
-5300	-5200	-5150	2	130	3	2.71	8.1	118	5.6	1.3	-3.4
-5250	-5150	-5100	2	75	3	2.18	6.5	164	10.2	11.0	12.5
-5200	-5100	-5050	2	80	10	1.19	11.9	280	5.5	4.2	4.0
-5150	-5050	-5000	2	75	3	2.47	7.4	186	4.3	3.5	4.9
-5100	-5000	-4950	2	60	3	1.55	4.6	146	9.0	9.0	9.5
-5050	-4950	-4900	2	60	3	1.34	4.0	126	7.4	7.4	6.5
-5000	-4900	-4850	2	85	3	2.84	8.5	189	7.5	7.1	7.4
-4950	-4850	-4800	2	110	3	2.93	8.8	151	0.6	-2.3	-4.3
-4900	-4800	-4750	2	145	3	2.31	6.9	90	-2.1	-5.7	-6.4
-4850	-4750	-4700	2	140	10	1.17	11.7	157	3.8	2.5	1.8
-4800	-4700	-4650	2	180	10	2.37	23.7	248	7.0	6.0	6.0
-4750	-4650	-4600	2	150	10	1.47	14.7	185	7.0	6.6	6.3
-4700	-4600	-4550	2	80	3	2.35	7.0	166	3.4	1.9	-0.2
-4650	-4550	-4500	2	95	3	1.84	5.5	109	9.9	9.4	10.1
-4600	-4500	-4450	2	95	3	2.47	7.4	147	12.9	12.0	11.9
-4550	-4450	-4400	2	80	3	3.26	9.8	230	6.7	4.4	4.0
-4500	-4400	-4350	2	110	3	1.94	5.8	100	10.4	10.4	10.9
-4450	-4350	-4300	2	130	3	2.51	7.5	109	5.9	4.6	3.1
-4400	-4300	-4250	2	90	3	2.22	6.7	139	7.4	6.9	5.9
-4350	-4250	-4200	2	110	3	2.17	6.5	111	8.0	7.9	7.6
-4300	-4200	-4150	2	175	10	1.16	11.6	125	6.6	6.4	6.1
-4250	-4150	-4100	2	200	10	1.39	13.9	131	5.2	5.0	5.3
-4200	-4100	-4050	2	200	10	1.14	11.4	107	6.5	6.2	6.2
-4150	-4050	-4000	2	200	10	1.26	12.6	119	9.9	10.6	11.5
-4100	-4000	-3950	2	200	10	1.91	19.1	180	2.4	-0.7	-2.9
-4050	-3950	-3900	2	220	30	1.48	44.4	380	13.9	14.3	16.7
-4000	-3900	-3850	2	200	10	2.14	21.4	202	13.2	14.0	15.3
-3950	-3850	-3800	2	110	3	3.07	9.2	158	-4.0	-10.0	-13.9
-3900	-3800	-3750	2	85	10	2.08	20.8	461	10.2	13.4	14.2
-3850	-3750	-3700	2	100	30	2.02	60.6	1142	7.6	7.5	7.6
-3800	-3700	-3650	2	100	100	1.54	154.0	2901	7.3	5.5	5.5
-3750	-3650	-3600	2	95	30	1.54	46.2	916	10.9	10.4	10.5
-3700	-3600	-3550	2	120	10	1.64	16.4	257	3.7	3.2	2.6
-3650	-3550	-3500	2	50	3	2.65	8.0	300	9.2	9.9	10.9
-3600	-3500	-3450	2	30	3	1.19	3.6	224	7.7	7.8	8.3
-3550	-3450	-3400	2	92	3	1.08	3.2	66	6.1	5.7	5.9
-3500	-3400	-3350	2	130	10	1.23	12.3	178	6.8	6.5	6.5
-3450	-3350	-3300	2	95	3	2.17	6.5	129	9.8	10.8	11.3
-3400	-3300	-3250	2	95	3	1.52	4.6	90	6.2	5.7	5.6
-3350	-3250	-3200	2	145	3	2.05	6.1	80	5.7	5.2	4.8
-3300	-3200	-3150	2	90	3	1.44	4.3	90	7.0	8.5	9.4
-3250	-3150	-3100	2	120	3	1.55	4.6	73	4.4	4.0	3.4
-3200	-3100	-3050	2	100	3	1.21	3.6	68	5.6	4.9	4.0
-3150	-3050	-3000	2	100	3	1.06	3.2	60	4.7	5.0	5.6

COMOX RESOURCES LTD. UDUK LAKE PROPERTY

PR-8 INDUCED POLARIZATION SURVEY Pole-Dipole Array n = 2 a = 50m

Line 4200N

C2	P1	P2	n	I ma	Vr mv	Vm mv	Vp mv	RES ohm-m	M31 ms	M32 ms	M33 ms
-5400	-5300	-5250	2	600	10	2.29	22.9	72	4.3	3.4	2.9
-5350	-5250	-5200	2	550	30	1.53	45.9	157	15.0	2.0	-2.2
-5300	-5200	-5150	2	25	3	1.04	3.1	235	11.4	11.6	11.7
-5250	-5150	-5100	2	25	3	1.16	3.5	262	14.1	17.0	16.1
-5150	-5050	-5000	2	75	3	1.48	4.4	112	5.7	6.2	6.3
-5100	-5000	-4950	2	50	3	2.43	7.3	275	4.0	3.5	2.6
-5050	-4950	-4900	2	200	10	2.33	23.3	219	5.5	4.8	4.5
-5000	-4900	-4850	2	50	3	3.14	9.4	355	7.1	6.5	5.9
-4950	-4850	-4800	2	125	10	2.03	20.3	306	6.5	5.9	5.8
-4900	-4800	-4750	2	200	10	2.34	23.4	220	8.5	8.9	7.9
-4850	-4750	-4700	2	175	10	2.00	20.0	215	7.6	7.4	7.8
-4800	-4700	-4650	2	200	30	1.16	34.8	328	7.9	7.4	7.4
-4750	-4650	-4600	2	100	10	1.87	18.7	352	7.2	6.5	6.5
-4700	-4600	-4550	2	375	30	1.43	42.9	216	6.5	5.0	4.2
-4650	-4550	-4500	2	400	30	1.28	38.4	181	13.3	11.5	10.6
-4600	-4500	-4450	2	375	30	1.36	40.8	205	17.5	17.0	17.4
-4550	-4450	-4400	2	600	30	2.20	66.0	207	12.6	10.4	9.2
-4500	-4400	-4350	2	600	30	1.54	46.2	145	11.2	10.5	10.5
-4450	-4350	-4300	2	575	30	1.49	44.7	146	10.1	9.6	9.3
-4400	-4300	-4250	2	275	10	2.08	20.8	142	7.3	5.9	5.0
-4350	-4250	-4200	2	200	10	1.46	14.6	138	9.0	9.0	9.0
-4300	-4200	-4150	2	400	30	1.17	35.1	165	6.5	5.9	5.8
-4250	-4150	-4100	2	625	30	1.87	56.1	169	4.2	2.2	1.1
-4200	-4100	-4050	2	600	30	2.16	64.8	203	9.0	8.5	8.5
-4150	-4050	-4000	2	525	30	2.54	76.2	273	9.0	6.8	5.6
-4100	-4000	-3950	2	550	100	1.17	117.0	401	13.6	12.0	11.6
-4050	-3950	-3900	2	275	30	2.74	82.2	563	22.5	21.9	22.0
-4000	-3900	-3850	2	75	10	1.23	12.3	309	20.0	19.5	20.6
-3950	-3850	-3800	2	200	30	1.72	51.6	486	19.4	19.4	20.1
-3900	-3800	-3750	2	175	30	1.67	50.1	539	17.8	17.0	17.3
-3850	-3750	-3700	2	125	30	1.27	38.1	574	14.8	13.9	13.8
-3800	-3700	-3650	2	200	30	1.53	45.9	432	12.6	12.2	12.3
-3750	-3650	-3600	2	175	10	2.40	24.0	258	5.1	2.9	1.4
-3700	-3600	-3550	2	225	30	1.18	35.4	296	9.0	8.6	9.0
-3650	-3550	-3500	2	175	10	1.65	16.5	178	12.8	15.6	21.0
-3600	-3500	-3450	2	200	10	1.32	13.2	124	18.9	22.1	25.5
-3550	-3450	-3400	2	125	3	2.64	7.9	119	22.3	24.6	26.4
-3500	-3400	-3350	2	175	10	1.37	13.7	147	10.0	5.7	3.2
-3450	-3350	-3300	2	550	30	1.27	38.1	131	12.2	10.2	9.0
-3400	-3300	-3250	2	100	3	2.08	6.2	118	9.6	9.0	8.5
-3350	-3250	-3200	2	625	30	1.40	42.0	127	10.9	10.2	10.1
-3300	-3200	-3150	2	225	10	1.35	13.5	113	11.7	12.8	13.8
-3250	-3150	-3100	2	350	10	1.73	17.3	93	6.7	6.5	6.4
-3200	-3100	-3050	2	375	10	1.16	11.6	58	-1.5	-4.9	-7.2
-3150	-3050	-3000	2	600	10	2.28	22.8	72	1.6	-0.4	-1.8

MOX RESOURCES LTD. UDUK LAKE PROPERTY
 TPR-8 INDUCED POLARIZATION SURVEY Pole-Dipole Array n = 2 a = 50m

Line 4400N

C2	P1	P2	n	I ma	Vr mv	Vm mv	Vp mv	RES ohm-m	M31 ms	M32 ms	M33 ms
-5100	-5000	-4950	2	450	30	1.59	47.7	200	5.3	4.9	4.6
-5050	-4950	-4900	2	200	30	1.04	31.2	294	2.6	1.6	1.5
-5000	-4900	-4850	2	200	10	2.56	25.6	241	5.1	5.1	6.0
-4950	-4850	-4800	2	325	30	2.10	63.0	365	8.1	7.1	6.8
-4900	-4800	-4750	2	100	10	1.63	16.3	307	10.3	8.3	8.5
-4850	-4750	-4700	2	225	10	1.48	14.8	124	4.6	4.2	4.3
-4800	-4700	-4650	2	125	10	1.18	11.8	178	10.0	9.5	9.4
-4750	-4650	-4600	2	150	10	2.33	23.3	293	7.2	6.5	6.5
-4700	-4600	-4550	2	300	30	2.39	71.7	450	22.2	21.9	20.9
-4650	-4550	-4500	2	325	30	1.78	53.4	310	12.8	11.2	10.6
-4600	-4500	-4450	2	100	10	1.24	12.4	234	22.0	23.0	26.0
-4550	-4450	-4400	2	200	30	1.49	44.7	421	26.0	23.1	22.0
-4500	-4400	-4350	2	50	10	1.00	10.0	377	24.0	26.0	28.0
-4450	-4350	-4300	2	250	30	1.49	44.7	337	18.1	18.5	19.2
-4400	-4300	-4250	2	400	30	2.67	80.1	377	14.1	13.6	13.9
-4350	-4250	-4200	2	400	30	1.95	58.5	276	12.0	11.6	11.7
-4300	-4200	-4150	2	375	30	1.37	41.1	206	9.5	9.2	9.8
-4250	-4150	-4100	2	400	30	1.64	49.2	232	8.8	9.6	9.9
-4200	-4100	-4050	2	300	10	2.89	28.9	181	7.2	7.6	7.6
-4150	-4050	-4000	2	300	30	1.08	32.4	203	9.5	8.9	8.8
-4100	-4000	-3950	2	300	30	1.19	35.7	224	7.6	6.4	6.1
-4050	-3950	-3900	2	700	30	1.73	51.9	140	7.6	7.3	7.4
-4000	-3900	-3850	2	125	10	2.28	22.8	344	7.1	6.6	6.2
-3950	-3850	-3800	2	225	10	3.93	39.3	329	8.4	8.0	8.0
-3900	-3800	-3750	2	175	30	1.65	49.5	533	7.8	7.4	7.5
-3850	-3750	-3700	2	200	30	1.20	36.0	339	12.8	12.3	12.4
-3800	-3700	-3650	2	175	30	1.56	46.8	504	14.3	13.5	13.6
-3750	-3650	-3600	2	125	10	1.43	14.3	216	7.2	7.2	6.8
-3700	-3600	-3550	2	400	30	1.67	50.1	236	11.6	10.5	11.0
-3650	-3550	-3500	2	200	10	1.28	12.8	121	9.9	9.0	10.0
-3600	-3500	-3450	2	100	3	2.07	6.2	117	13.3	15.4	14.3
-3550	-3450	-3400	2	150	3	3.33	10.0	125	15.5	15.6	16.1
-3500	-3400	-3350	2	850	30	2.11	63.3	140	12.0	11.5	11.4
-3450	-3350	-3300	2	400	10	2.45	24.5	115	8.0	5.6	4.1
-3400	-3300	-3250	2	75	3	1.66	5.0	125	13.2	13.5	13.3
-3350	-3250	-3200	2	150	10	2.68	26.8	337	12.0	8.8	7.7
-3300	-3200	-3150	2	250	10	1.39	13.9	105	7.6	7.4	7.2
-3250	-3150	-3100	2	1050	30	1.66	49.8	89	5.2	5.0	5.1
-3200	-3100	-3050	2	150	10	1.12	11.2	141	9.0	8.2	8.0
-3150	-3050	-3000	2	550	10	3.28	32.8	112	6.2	5.9	5.8

COMOX RESOURCES LTD. UDUK LAKE PROPERTY
R-8 INDUCED POLARIZATION SURVEY Pole-Dipole Array n = 2 a = 50m

Line 4400N

C2	P1	P2	n	I	Vr	Vm	Vp	RES	M31	M32	M33
				ma	mv	mv	mv	ohm-m	ms	ms	ms

COMOX RESOURCES LTD. UDUK LAKE PROPERTY
 PR-8 INDUCED POLARIZATION SURVEY Pole-Dipole Array n = 2 a = 50m

Line 4600N

C2	P1	P2	n	I ma	Vr mv	Vm mv	Vp mv	RES ohm-m	M31 ms	M32 ms	M33 ms
-5000	-4900	-4850	2	50	3	2.51	7.5	284	3.5	2.4	1.9
-4950	-4850	-4800	2	175	10	1.63	16.3	175	13.6	16.9	19.8
-4900	-4800	-4750	2	175	10	1.67	16.7	180	15.6	19.5	22.5
-4850	-4750	-4700	2	75	3	2.34	7.0	176	13.2	13.8	16.1
-4800	-4700	-4650	2	100	10	1.71	17.1	322	9.6	9.0	9.3
-4750	-4650	-4600	2	175	3	2.95	8.9	95	8.0	7.5	7.4
-4700	-4600	-4550	2	100	3	2.07	6.2	117	9.0	8.9	8.4
-4650	-4550	-4500	2	550	30	1.74	52.2	179	10.6	10.7	11.3
-4600	-4500	-4450	2	100	3	3.03	9.1	171	10.6	10.2	10.6
-4550	-4450	-4400	2	150	10	1.62	16.2	203	10.0	9.8	9.9
-4500	-4400	-4350	2	200	10	2.13	21.3	201	8.6	8.0	8.0
-4450	-4350	-4300	2	600	30	1.88	56.4	177	9.4	9.0	9.4
-4400	-4300	-4250	2	200	10	3.47	34.7	327	10.4	9.2	9.7
-4350	-4250	-4200	2	150	10	2.37	23.7	298	9.6	9.2	9.3
-4300	-4200	-4150	2	575	30	1.77	53.1	174	8.1	7.8	7.9
-4250	-4150	-4100	2	150	10	1.64	16.4	206	8.2	7.7	8.0
-4200	-4100	-4050	2	50	3	1.73	5.2	196	22.0	29.0	34.0
-4150	-4050	-4000	2	175	3	3.52	10.6	114	17.0	22.2	26.0
-4100	-4000	-3950	2	450	10	2.52	25.2	106	5.4	5.0	5.1
-4050	-3950	-3900	2	175	3	3.41	10.2	110	6.1	6.0	5.8
-4000	-3900	-3850	2	250	10	1.37	13.7	103	6.5	6.1	6.0
-3950	-3850	-3800	2	650	30	1.31	39.3	114	6.1	5.5	5.3
-3900	-3800	-3750	2	225	10	1.34	13.4	112	6.9	6.5	7.0
-3850	-3750	-3700	2	400	30	1.00	30.0	141	5.0	3.2	2.5
-3800	-3700	-3650	2	500	10	2.45	24.5	92	9.8	9.0	10.4
-3700	-3600	-3550	2	100	3	1.69	5.1	96	7.0	4.8	3.0
-3650	-3550	-3500	2	500	10	2.44	24.4	92	9.0	8.0	7.6
-3600	-3500	-3450	2	500	30	1.50	45.0	170	10.8	10.0	10.0
-3550	-3450	-3400	2	200	10	2.23	22.3	210	18.5	19.0	23.0
-3500	-3400	-3350	2	375	10	2.42	24.2	122	17.4	16.9	17.3
-3450	-3350	-3300	2	300	30	1.13	33.9	213	18.4	17.7	18.2
-3400	-3300	-3250	2	175	10	2.03	20.3	219	17.6	17.2	17.7
-3350	-3250	-3200	2	600	30	1.58	47.4	149	18.9	18.4	18.8
-3300	-3200	-3150	2	200	10	2.44	24.4	230	23.3	22.0	22.3
-3250	-3150	-3100	2	300	30	1.01	30.3	190	27.9	30.2	34.0
-3200	-3100	-3050	2	150	10	1.73	17.3	217	2.0	23.8	25.0
-3150	-3050	-3000	2	275	30	1.15	34.5	236	14.7	13.6	13.5
-3100	-3000	-2950	2	100	3	2.78	8.3	157	10.0	9.6	9.6
-3050	-2950	-2900	2	125	3	2.79	8.4	126	16.0	21.0	24.0
-3000	-2900	-2850	2	200	10	1.34	13.4	126	6.4	5.9	5.8
-2950	-2850	-2800	2	175	3	2.79	8.4	90	4.5	3.8	3.5
-2900	-2800	-2750	2	225	3	3.24	9.7	81	4.9	4.0	3.2
-2850	-2750	-2700	2	175	3	1.87	5.6	60	8.5	9.4	10.0

COMOX RESOURCES LTD. UDUK LAKE PROPERTY

IPR-8 INDUCED POLARIZATION SURVEY Pole-Dipole Array n = 2 a = 50m

Line 4800N

C2	P1	P2	n	I ma	Vr mv	Vm mv	Vp mv	RES ohm-m	M31 ms	M32 ms	M33 ms
-5000	-4900	-4850	2	750	30	1.54	46.2	116	5.5	4.9	5.2
-4950	-4850	-4800	2	420	10	3.98	39.8	179	7.8	6.9	6.8
-4900	-4800	-4750	2	60	3	2.68	8.0	252	10.3	9.6	9.5
-4850	-4750	-4700	2	180	10	1.52	15.2	159	10.2	9.6	9.9
-4800	-4700	-4650	2	275	10	1.77	17.7	121	1.4	-1.0	-2.6
-4750	-4650	-4600	2	200	10	1.65	16.5	155	8.0	7.4	7.0
-4700	-4600	-4550	2	165	10	2.44	24.4	279	10.4	9.8	10.0
-4650	-4550	-4500	2	180	10	2.53	25.3	265	11.2	9.7	9.0
-4600	-4500	-4450	2	375	30	1.74	52.2	262	14.8	13.9	13.9
-4550	-4450	-4400	2	450	30	2.44	73.2	306	12.4	11.9	12.0
-4500	-4400	-4350	2	640	30	2.84	85.2	251	14.1	13.6	13.9
-4450	-4350	-4300	2	120	10	1.54	15.4	242	12.7	12.5	12.9
-4350	-4250	-4200	2	75	13	1.84	23.9	601	11.9	12.2	13.1
-4300	-4200	-4150	2	140	10	2.85	28.5	384	8.0	6.2	5.2
-4250	-4150	-4100	2	215	10	2.97	29.7	260	10.3	9.9	10.0
-4200	-4100	-4050	2	165	10	1.81	18.1	207	8.5	8.0	8.1
-4150	-4050	-4000	2	80	10	1.41	14.1	332	10.2	9.8	9.8
-4100	-4000	-3950	2	225	10	1.94	19.4	162	2.0	-0.2	-1.5
-4050	-3950	-3900	2	900	10	1.44	14.4	30	4.2	3.7	3.7
-4000	-3900	-3850	2	250	3	3.15	9.5	71	3.2	2.4	2.0
-3950	-3850	-3800	2	335	10	1.46	14.6	82	2.5	1.5	1.1
-3900	-3800	-3750	2	250	10	1.15	11.5	87	9.6	11.3	12.9
-3850	-3750	-3700	2	875	30	1.32	39.6	85	6.8	6.4	6.3
-3800	-3700	-3650	2	330	10	1.80	18.0	103	5.5	4.4	3.2
-3750	-3650	-3600	2	400	10	2.68	26.8	126	5.5	4.5	4.4
-3700	-3600	-3550	2	280	100	1.45	145.0	976	5.5	5.2	5.1
-3650	-3550	-3500	2	220	30	2.54	76.2	653	3.5	2.3	1.7
-3600	-3500	-3450	2	165	3	3.02	9.1	103	3.6	5.4	5.7
-3550	-3450	-3400	2	50	3	2.81	8.4	318	22.0	20.6	20.0
-3500	-3400	-3350	2	130	10	2.13	21.3	309	9.3	7.7	10.2
-3450	-3350	-3300	2	255	10	3.10	31.0	229	9.3	7.5	6.7
-3400	-3300	-3250	2	195	10	3.98	39.8	385	24.5	23.0	22.7
-3350	-3250	-3200	2	175	10	1.63	16.3	175	17.5	17.0	16.9
-3300	-3200	-3150	2	825	10	1.54	15.4	35	14.0	13.6	12.2
-3250	-3150	-3100	2	190	10	1.83	18.3	181	19.5	17.4	16.6
-3200	-3100	-3050	2	345	10	2.86	28.6	156	16.6	16.2	17.1
-3150	-3050	-3000	2	125	10	1.91	19.1	288	14.2	14.2	15.0
-3100	-3000	-2950	2	220	30	1.43	42.9	367	15.4	15.6	14.7
-3050	-2950	-2900	2	700	30	2.72	81.6	220	10.6	10.6	11.1
-3000	-2900	-2850	2	95	3	2.24	6.7	133	9.5	9.5	9.7
-2950	-2850	-2800	2	200	10	2.12	21.2	200	2.9	1.0	-0.1

COMOX RESOURCES LTD. UDUK LAKE PROPERTY
 IPR-8 INDUCED POLARIZATION SURVEY Pole-Dipole Array n = 2 a = 50m

Line 5000N

C2	P1	P2	n	I ma	Vr mv	Vm mv	Vp mv	RES ohm-m	M31 ms	M32 ms	M33 ms
-5000	-4900	-4850	2	825	30	1.34	40.2	92	27.0	27.0	28.0
-4950	-4850	-4800	2	620	30	1.29	38.7	118	20.0	17.5	16.4
-4900	-4800	-4750	2	830	30	3.22	96.6	219	-16.7	-17.5	-18.2
-4850	-4750	-4700	2	610	30	1.38	41.4	128	-7.3	-8.7	-9.8
-4800	-4700	-4650	2	720	30	1.87	56.1	147	10.7	8.6	7.6
-4750	-4650	-4600	2	695	30	1.46	43.8	119	18.4	16.2	15.3
-4700	-4600	-4550	2	310	30	1.27	38.1	232	-1.0	-6.0	-7.5
-4650	-4550	-4500	2	185	10	1.08	10.8	110	16.8	16.0	16.4
-4600	-4500	-4450	2	175	10	1.19	11.9	128	4.6	2.9	1.6
-4550	-4450	-4400	2	65	10	1.28	12.8	371	8.4	8.0	7.6
-4500	-4400	-4350	2	90	3	1.47	4.4	92	14.4	9.0	9.0
-4450	-4350	-4300	2	245	3	2.47	7.4	57	25.0	19.6	17.2
-4400	-4300	-4250	2	260	10	2.02	20.2	146	11.9	10.8	10.5
-4350	-4250	-4200	2	675	30	1.49	44.7	125	8.4	6.1	5.2
-4300	-4200	-4150	2	1025	30	3.25	97.5	179	9.0	8.5	9.6
-4250	-4150	-4100	2	35	3	1.38	4.1	223	4.4	1.8	0.4
-4200	-4100	-4050	2	140	10	1.46	14.6	196	8.8	8.5	8.4
-4150	-4050	-4000	2	370	30	1.91	57.3	292	4.2	2.3	1.4
-4100	-4000	-3950	2	225	10	1.88	18.8	157	3.8	2.7	2.1
-4050	-3950	-3900	2	140	10	1.22	12.2	164	7.3	6.5	6.4
-4000	-3900	-3850	2	205	30	2.22	66.6	612	10.3	9.4	9.0
-3950	-3850	-3800	2	300	30	1.53	45.9	288	22.0	20.5	20.0
-3900	-3800	-3750	2	280	3	2.63	7.9	53	23.5	23.8	24.0
-3850	-3750	-3700	2	80	3	2.54	7.6	179	21.9	22.1	23.2
-3800	-3700	-3650	2	920	30	3.15	94.5	194	17.4	16.2	16.0
-3750	-3650	-3600	2	805	30	1.23	36.9	86	19.0	18.5	18.8
-3700	-3600	-3550	2	250	10	2.10	21.0	158	15.4	14.8	15.0
-3650	-3550	-3500	2	120	10	1.40	14.0	220	19.6	18.0	17.9
-3600	-3500	-3450	2	300	10	2.68	26.8	168	26.0	24.1	24.0
-3550	-3450	-3400	2	270	10	1.83	18.3	128	25.8	25.0	26.0
-3500	-3400	-3350	2	190	10	1.33	13.3	132	20.0	18.7	18.4
-3450	-3350	-3300	2	210	10	2.44	24.4	219	17.8	16.7	16.7
-3400	-3300	-3250	2	320	10	2.38	23.8	140	10.5	8.8	7.9
-3350	-3250	-3200	2	290	10	2.45	24.5	159	11.2	12.3	12.8
-3300	-3200	-3150	2	290	10	2.50	25.0	162	15.9	16.1	16.7
-3250	-3150	-3100	2	280	10	2.33	23.3	157	15.5	15.4	15.8
-3200	-3100	-3050	2	310	10	2.44	24.4	148	13.8	12.8	12.8
-3150	-3050	-3000	2	610	10	2.44	24.4	75	11.2	9.9	9.5
-3100	-3000	-2950	2	285	10	3.32	33.2	219	8.4	7.5	5.6
-3050	-2950	-2900	2	355	30	1.44	43.2	229	13.3	12.5	12.6
-3000	-2900	-2850	2	60	3	2.48	7.4	234	8.0	6.2	5.5
-2950	-2850	-2800	2	155	10	2.14	21.4	260	10.0	9.6	9.5
-2900	-2800	-2750	2	190	10	2.36	23.6	234	6.2	3.8	2.3

COMOX RESOURCES LTD. UDUK LAKE PROPERTY
 PR-8 INDUCED POLARIZATION SURVEY Pole-Dipole Array n = 2 a = 50m

Line 5200N

C2	P1	P2	n	I ma	Vr mv	Vm mv	Vp mv	RES ohm-m	M31 ms	M32 ms	M33 ms
-5000	-4900	-4850	2	610	30	1.50	45.0	139	9.9	8.6	8.2
-4950	-4850	-4800	2	85	3	2.53	8.0	168	2.0	-0.6	-1.9
-4900	-4800	-4750	2	255	10	3.53	35.3	261	8.6	8.1	8.2
-4850	-4750	-4700	2	415	100	1.31	131.0	595	9.4	7.8	7.1
-4800	-4700	-4650	2	185	30	3.29	98.7	1005	6.9	5.7	5.3
-4750	-4650	-4600	2	330	30	1.64	49.2	281	9.1	7.6	7.3
-4700	-4600	-4550	2	165	30	1.66	49.8	569	10.0	8.7	8.4
-4650	-4550	-4500	2	300	30	2.06	61.8	388	6.6	4.4	3.2
-4600	-4500	-4450	2	90	10	1.87	18.7	391	7.7	6.5	5.8
-4550	-4450	-4400	2	245	30	1.66	49.8	383	4.3	2.3	1.1
-4500	-4400	-4350	2	195	10	3.28	32.8	317	-21.0	-17.4	-16.9
-4450	-4350	-4300	2	790	30	2.83	84.9	202	2.9	0.2	-1.6
-4400	-4300	-4250	2	180	10	1.40	14.0	147	8.1	7.6	7.1
-4350	-4250	-4200	2	235	10	1.48	14.8	119	6.9	6.6	6.6
-4300	-4200	-4150	2	785	30	2.61	78.3	188	7.5	7.2	7.4
-4250	-4150	-4100	2	595	30	3.04	91.2	289	6.5	5.2	3.9
-4200	-4100	-4050	2	740	30	1.43	42.9	109	8.9	8.5	8.7
-4150	-4050	-4000	2	125	10	1.04	10.4	157	6.0	3.5	2.1
-4100	-4000	-3950	2	755	30	2.50	75.0	187	8.4	6.7	6.0
-4050	-3950	-3900	2	145	10	1.63	16.3	212	4.6	0.4	-1.6
-4000	-3900	-3850	2	450	30	2.36	70.8	296	14.4	13.0	12.6
-3950	-3850	-3800	2	210	10	3.26	32.6	292	25.5	25.3	26.0
-3900	-3800	-3750	2	770	30	1.74	52.2	128	22.3	22.1	23.0
-3850	-3750	-3700	2	155	10	1.17	11.7	142	28.7	28.2	29.5
-3800	-3700	-3650	2	85	3	2.75	8.3	183	25.2	25.0	26.0
-3750	-3650	-3600	2	375	10	1.76	17.6	88	20.0	19.4	19.7
-3700	-3600	-3550	2	130	3	2.23	6.7	97	10.8	10.0	9.5
-3650	-3550	-3500	2	910	30	1.63	48.9	101	13.0	11.4	10.7
-3600	-3500	-3450	2	780	30	2.09	62.7	151	32.8	32.2	32.8
-3550	-3450	-3400	2	555	10	3.06	30.6	104	22.5	22.5	22.0
-3500	-3400	-3350	2	350	10	2.49	24.9	134	15.8	14.6	14.2
-3450	-3350	-3300	2	280	10	1.77	17.7	119	24.0	22.8	20.5
-3400	-3300	-3250	2	335	10	1.45	14.5	82	20.5	20.0	20.8
-3350	-3250	-3200	2	855	30	1.94	58.2	128	22.0	22.0	22.1
-3300	-3200	-3150	2	120	10	1.87	18.7	294	21.0	19.5	19.4
-3250	-3150	-3100	2	730	10	2.48	24.8	64	14.8	11.9	10.2
-3200	-3100	-3050	2	730	10	1.96	19.6	51	15.8	15.4	15.7
-3150	-3050	-3000	2	435	10	2.57	25.7	111	15.2	13.5	13.0

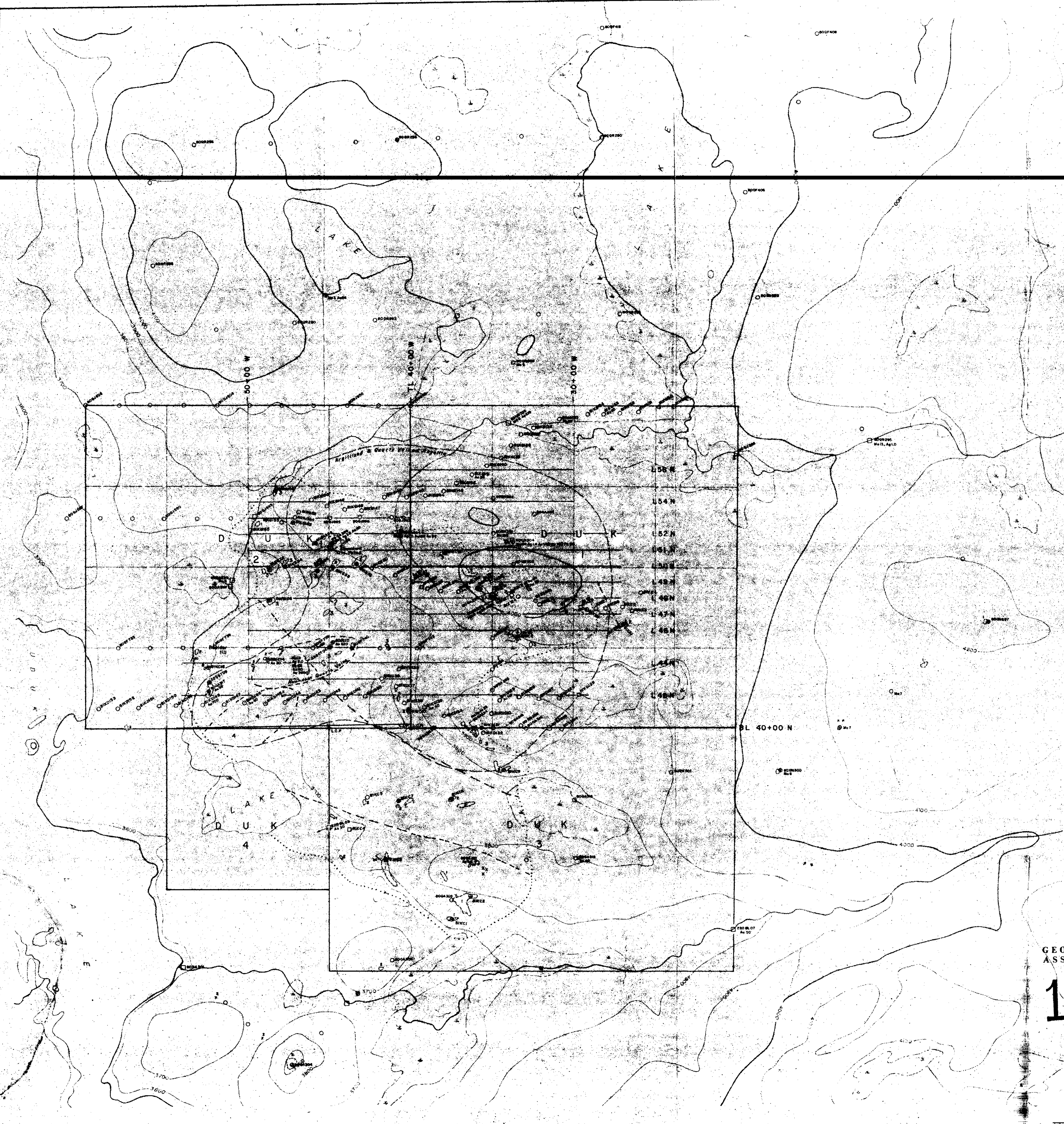


LEGEND

- Eocene**
OOTSA LAKE GROUP
- 4 Porphyritic latite-dacite, locally with orbicular texture; 4a dacite breccia
 - 3 Cherty quartz rhyolite; 3b Silicified rhyolite breccia
 - 2 Flow banded felsite and rhyolite
 - 1 Felsite tuff-breccia

SYMBOLS

- Ore lens
- Sample site, sample number
- ▭ Rock chip
- Outcrop area
- ☆ Suboutcrop and/or boulder
- Geological contact
- Area of abundant outcrop and thin overburden
- ▾ Bedding attitude
- Boundary of alteration zone
- Legal corner post, claim boundary
- Claim unit boundary
- Topographic contour (contour interval 100 feet)
- ~ Stream
- ☆ Swamp



NOTE: Geology by C. Hodgson, S. Enns, B. Coel, R. Dubyk,
 (Oremax Resources Inc.)

**GEOLOGICAL BRANCH
 ASSESSMENT REPORT**

17,520 DUK LAKE PROPERTY
 Omineca Mining Division - BRITISH COLUMBIA

GEOLOGICAL AND GEOCHEMICAL MAP

