# 2.17621

## **REPORT ON HORIZONTAL LOOP**

### **ELECTROMAGNETIC SURVEYS**

### **ON THE**

### WEBSTER PROPERTY

## LUTTERWORTH TOWNSHIP, MINDEN AREA

## SOUTH EASTERN ONTARIO, NTS: 31 D/15

FOR

### **BLAINE WEBSTER**

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### REPORT ON HORIZONTAL LOOP ELECTROMAGNETIC SURVEYS

#### ON THE

#### WEBSTER PROPERTY

#### LUTTERWORTH TOWNSHIP, MINDEN AREA

#### SOUTHEASTERN ONTARIO, NTS: 31 D/15

For: **BLAINE WEBSTER** 27 Blue Spruce Lane Thornhill, Ontario L3T 3W8

Tel: (905) 881-8488

By: JVX LTD.

60 West Wilmot St, Unit #22 Richmond Hill, Ontario L4B 1M6

Tel: (905) 731-0972 Fax: (905) 731-9312

JVX ref. 9761 July 1997

### **TABLE OF CONTENTS**

1.	INTRODUCTION	1
2.	SURVEY SPECIFICATIONS	2
3.	PERSONNEL	3
4.	FIELD INSTRUMENTATION	3
4.1	HLEM Survey	3
5.	DATA PROCESSING	4
5.1	HLEM Data	4
6.	DISCUSSION OF RESULTS	4
7.	RECOMMENDATIONS	5



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#### LIST OF FIGURES

### Figure: Location Map

#### LIST OF TABLES

Table 1:	HLEM Survey Parameters
Table 2:	HLEM Production Summary

#### LIST OF APPENDICES

Appendix A:	Instrument Specification Sheets
Appendix B:	Plates

#### LIST OF PLATES

Plate 1:	HLEM (Max-Min) Profiles; 440 Hz; Scale 1:2500
Plate 2:	HLEM (Max-Min) Profiles; 1760 Hz; Scale 1:2500
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Plate 3: HLEM (Max-Min) Profiles; 3520 Hz; Scale 1:2500

#### 1. INTRODUCTION

JVX Ltd. conducted Horizontal Loop Electromagnetic (HLEM) surveys on the Webster Property in Lutterworth Township. The work was done between March 11 and 13, 1997.

The survey grid is located in Lutterworth Township, Haliburton county, in Southeastern Ontario. The Location Map (Figure) is shown at a scale of 1:750,000. The property is composed of 12 contiguous claims (1150609 to 1150613 and 1150640 to 1150546) shown on Plate 1.

The purpose of the surveys was to locate favourable exploration targets which may be associated with economic mineralization.



#### LOCATION MAP BLAINE WEBSTER LUTTERWORTH TWP. PROJECT Lutterworth Twp., County of Haliburton N.T.S. 31 D/15 GROUND GEOPHYSICAL SURVEY Scale : 1 : 750,000

Surveyed by JVX Ltd. March 1997

#### 2. SURVEY SPECIFICATIONS

Instrumentation and survey specifications for the Lutterworth Property are outlined in the following tables:

TABLE 1: HLEM Survey Parameters			
HLEM System	APEX MaxMin I-10		
Recorded Frequencies	440 Hz & 3520Hz		
Coil Separation	100 m		
Line Separation	100 m		
Station Interval	25 m		
Number of Lines Surveyed	11		
Number of Readings	483		
Survey Coverage	12 900 m		

#### Table 1: HLEM Survey Parameters

TABLE	2: HLEM	Survey Pr	oduction Su	immary
Line	From	То	Distance	No. of
	Station	Station	(m)	Readings
200E	550S	1025N	1575	60
300E	525S	1000N	1525	58
400E	500S	1000N	1500	57
500E	500S	1000N	1500	57
600E	500S	1000N	1500	57
700E	500 <b>S</b>	1000N	1500	57
800E	500S	900N	1400	53
900E	0N	625N	625	22
1000E	0N	600N	600	21
1100E	0N	600N	600	21
1200E	0N	575N	575	20
Total			12 900	483

#### Table 2: HLEM Survey Production Summary

#### 3. PERSONNEL

#### John Gilliatt (Geophysicist)

Mr. Gilliatt operated the **Apex Parametrics MaxMin I-10** receiver and transmitter and was responsible for overall data quality and the day-to-day operation and direction of the survey. He was also responsible for interpreting the data, and preparing this report.

Manuel E. Ng-Lai (Geologist) Mr. Ng-Lai assisted in the acquisition of the HLEM data.

Dagmar Piska & Vaso Lymberis (Drafting)

Ms. Piska and Ms. Lymberis carried out the manual drafting on the figures/plates and on the Compilation Map and assembled this report.

<u>Blaine Webster (President)</u> Mr. Webster provided overall supervision of the survey.

#### 4. FIELD INSTRUMENTATION

JVX supplied the geophysical instruments described below. Additional information about the geophysical method may be found in Appendix A.

#### 4.1 HLEM Survey

The Apex Parametrics MaxMin I-10 EM system was used to conduct the HLEM survey. The in-phase and quadrature components of the secondary field were measured as a percentage of the primary field at 25 metre intervals along survey lines. The nominal coil separation was 100 metres with both the receiver and transmitter coils held horizontally.

#### 5. DATA PROCESSING

After being transferred to a field computer at the end of each survey day, the data were examined, corrected and organized by the instrument operator. The results were plotted on the following printer:

• STAR NX-80 colour dot-matrix printer

These plots were used to monitor progress and data quality, and to make an initial interpretation. Thus survey parameters and design were altered when necessary.

The data were delivered to the head office of JVX in Richmond Hill, Ontario. They were processed and results were plotted on the following printers as was necessary:

- HEWLETT PACKARD DESIGNJET 750C 36 inch colour plotter
- HEWLETT PACKARD 5L Laser printer

#### 5.1 HLEM Data

Profile plots of the HLEM data were generated in the head office using the **GEOSOFT** Line Processing package. A sample interval of 25 meters was used for posting values with the profiles.

#### 6. DISCUSSION OF RESULTS

The HLEM data have been plotted as profiles with posted values on the plan maps (440 Hz on Plate 1, 1760 Hz on Plate 2 and 3520 Hz on Plate 3). Three conductive trends have been identified and are outlined on the 440 Hz Plate 1.

HLEM conductors MIM-1 and MIM-2 are weakly conductive trends coinciding with White Birch and South Beaver Lakes respectively. They probably represent conductive lake bottom clay minerals. MIM-3 is also a weak conductor centered at Line 1200E/2+50N. This feature is better defined on the 440 Hz profile map and may represent a weak bedrock response. The anomaly may continue to the east.

#### 7. RECOMMENDATIONS

Three conductive trends have been identified by the HLEM survey. **MM-1** and **MM-2** appear to related to conductive lake bottom sediments. **MM-3** is a weak one line anomaly at Line 1200E on the eastern edge of the grid which may represent a bedrock conductor. This conductor should be followed up by trenching. Extension of the survey lines to the eastern claim boundary should also be considered.

If there are any questions with regard to the survey or the interpretation please call the undersigned.

Respectfully submitted,

JVX Ltd.

John Gilliatt, B.Sc.

Geophysicist

Blaine Webster, B.Sc. President  $(1)_{0} = \frac{4}{3} \int_{-\infty}^{\infty} d^{2}x^{3} d^{2}x^{3}$ 

## APPENDIX A

Designed for geoengineering applications and groundwater and mineral exploration, continuing and expanding the concepts of the earlier and highly popular MaxMin models.

**MAXMIN I-10 EM SYSTEM** 

Frequency span is extended to ten octavely spaced frequencies from 110 to 56320 Hz, with increased range and number of coil separations. These and other developments result in greater performance, with more applications and enhanced interpretation.

Advanced spheric and powerline interference rejection is still further improved, resulting in faster and more accurate surveys, particularly at the larger coil separations.

MaxMin Computer or MMC, which is described in a separate data sheet, is offered for digital data processing, display, storage and transfer. The MMC displays and stores the inphase and quadrature readings, their standard deviations, and the corresponding apparent ground conductivity values. Rough terrain surveys are also simplified with the MMC.

**Data interpretation and presentation programs are available for layered earth parametric soundings and discrete conductor surveys done with MaxMin EM.** 



### APPENDIX B

Plates

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Define Work From A . R. 97 To 15 . B. 97 INT	k Claimed
Good Positioning System Data (V available) Tournahlp/Area	ng Division
M or Affair Number	ident Geologist
Please remember to: - obtain a work permit from the Ministry of Natural Reso - provide proper notice to surface rights holders before to - complete and attach a Statement of Costs, form 0212; - provide a map showing contiguous mining lands that a - include two copies of your technical report.	roes as required; tarting work; 'e linked for assigning work;
3. Person or companies who prepared the technical report (Attach a lis	lí necessary)
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2000 JUX LTD

TEL 4167319312

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Transaction Number (office use)

🕅 Ontario

Ministry of Northern Development and Minas

**Statement of Costs** for Assessment Credit

ni information collected on the form is obtained under the authority of subsection 8(1) of the Assess I 8 of the Mining Act, the information is a public record. This information will be used to review the a ning land holder, Questions about the collection should be directed to the Chief Mining Recorder, Mi Shi Floor, 953 Ramsey Lake Road, Budbury, Ontario, PSE 855. 621 n 8 of th

Work Type	Units of Work Depending on the type of work, let the number of hoursdays worked, matries of drilling, kito- metres of grid line, number of aamples, etc.	Cost Per Unit Of work	Total Cost
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**Calculations** of Filing Discounts:

Work filed within two years of performance is claimed at 100% of the above Total Value of Assessment Work.
 If work is filed after two years and up to five years after performance, it can only be claimed at 50% of the Total Value of Assessment Work. If this situation applies to your claims, use the calculation below:

	TOTAL	VALUE	OF	ASSESSMENT	WORK	
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Note:

<ul> <li>Work older than 5 years is not eligible for credit.</li> <li>A recorded holder may be required to verify expenditures claimed in this statem request for verification and/or correction/clarification. If verification and/or correction Minister may reject all or part of the assessment work submitted.</li> </ul>	
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Total \$ value of worked claimed.

Ministry of Northern Development and Mines Ministère du Développement du Nord et des Mines



BLAINE RICHARD WEBSTER 27 BLUE SPRUCE LANE THORNHILL, Ontario L3T-3W8 Geoscience Assessment Office

933 Ramsey Lake Road 6th Floor Sudbury, Ontario P3E 6B5

Telephone: (888) 415-9846 Fax: (705) 670-5881

Dear Sir or Madam:

Submission Number: 2.17621

	Status			
Subject: Transaction Number(s):	W9790.00071	Approval After Notice		

We have reviewed your Assessment Work submission with the above noted Transaction Number(s). The attached summary page(s) indicate the results of the review. WE RECOMMEND YOU READ THIS SUMMARY FOR THE DETAILS PERTAINING TO YOUR ASSESSMENT WORK.

If the status for a transaction is a 45 Day Notice, the summary will outline the reasons for the notice, and any steps you can take to remedy deficiencies. The 90-day deemed approval provision, subsection 6(7) of the Assessment Work Regulation, will no longer be in effect for assessment work which has received a 45 Day Notice.

Please note any revisions must be submitted in DUPLICATE to the Geoscience Assessment Office, by the response date on the summary.

If you have any questions regarding this correspondence, please contact Lucille Jerome by e-mail at jeromel2@epo.gov.on.ca or by telephone at (705) 670-5858.

Yours sincerely,

- 110

ORIGINAL SIGNED BY Blair Kite Supervisor, Geoscience Assessment Office Mining Lands Section

Correspondence ID: 11772 Copy for: Assessment Office

## **Distribution of Assessment Work Credit**

The following credit distribution reflects the value of assessment work performed on the mining land(s).

#### Date: January 29, 1998

Submission Number: 2.17621

#### Transaction Number: W9790.00071

Claim Number	Value C	Of Work Performed
1150609		1,900.00
1150610		1,150.00
1150611		1,150.00
1150612		1,150.00
1150613		1,150.00
1150645		1,150.00
1150646		1,150.00
	Total: \$	8,800.00

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## Work Report Assessment Results

Submission Numb	<b>ber:</b> 2.17621			
Date Correspondence Sent: January 29, 1998			Assessor:Lucille Jerom	ie
Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W9790.00071	1150609	LUTTERWORTH	Approval After Notice	December 19, 1997
Section: 14 Geophysical EM	I			
Reduction				
The 45 days outline	ed in the Notice dat	ed November 3, 1997 have passed.		
Assessment work c from the 45 day not	redit has been app lice.	roved as outlined on the attached Dist	tribution of Assessment Work Credit	t sheet. Note the costs have been increased

Correspondence to:
Resident Geologist
Tweed, ON

**Recorded Holder(s) and/or Agent(s):** BLAINE RICHARD WEBSTER THORNHILL, Ontario

Assessment Files Library Sudbury, ON

# FERENCES THDRAWN FROM DISPOSITION - MINING RIGHTS ONLY - SURFACE RIGHTS ONLY - MINING AND SURFACE RIGHTS S.R.O. 188525 WI/85 2/1/85 W5/85 4/3/85 S.R.O. $\Box$ Devils 2ª Lake 25 22 24 \_\_\_\_ and the second Sheldon 28 Lake 26 -30 , 29 1so 25 26 ~ 23 21 TOWNSHIP ● 1.40a 0/300) 0/2000 0/2000 38 ac 🗨 DIGBY **Black** 23 50 h 24 Falls Moore • // Otter tes 24 Moore East Moore Lake Lake So So A 20 30 820411 \* SO <del>820426</del> SO 1150641 30 - 29 **5064** - 1100642 LAT OF \_ \_ \_ \_ E0 -820 422 \_\_\_**26**\_\_\_ 24 23 21 22 25 27 30 29 820421 \_\_\_\_\_*i* [ ]



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		6.01 + 5.62 2.73 + 1.94	2.75 + 9.95 3.1 + 8.39	2.04 + 3141 1.96 + 617	1.82 - 4.71	1.91 + 3.07 2.29 + 2.53						
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2	-12.68 - 4.18	7.7 - 2/24	2.22	2.43 - 5.04	1.14	1.42 + 2.89	.76 4.98					
*		3.71	1.05	2.09 - 51		1.6 - 3.62	2.66 + 5.01					
	-1.17 5.97	-6.0725	1.86	1.69 - 226	1.57 - 1.63	1.66 + (.83	2.76 - 6.58					70
<b> </b>			2.03 + 253	2.04 + 4147	38 <b>4</b> 1.05	2.22 + 152	2.15 + 1.099	+	+	+	-1-	+00N
-	9.62	-3.6915	2.97	2.29 + 4.09	1.81 (\$9	1.29 + 4.93	$\frac{123}{2.3+36}$					
	3.41	3.64 - 1.75	3.85	2.1 - 206	1.7 + 3.5	1.21 - 8.61	.9 4.54					
ł	3.52+6	8.02-(.64	4.1-5.09	1.94 - 206	1.29+484	2.25 - 3]65	.86 5.98	+	÷	<del>-</del> •••	÷-	N0109
	3.06 - 2.99	6.67 - 1.06	5.13 8 09	2.72 - 241	.14 + 1.86	1.38 + 231	-1.53 - 2.62	1.62				
		4.18 + 59	8.52 - 6.95	2.68 + 5.98	.2 - 2.62	1.55 + 3.81		2.38 + 4.34			·) (2	
<u> </u>	4.0 + 4.20 3.1 + 2.03	3.1207	2.35+965	3.34 + 8.66 3.21 + 5.63	-2.20 -1	.0242	1.13 4.59		-13.3+-1.35	-9.73 + -5.77	5.61 + -4.69	
f f - -	3.23 + 3.01	2.61 + 209	71/- 14.5		.22 1.87	-1.78 + .62	2.95 + 3.0	1(18 - 4.65	-18.03 + 1)98	-5.7397	1.33 + 96	7.
	1.33 225	3.59 - 2.63	$-1.6\frac{1}{2}$ + 22.13	5.56 336	.026	1.96 3.35	36 - 2.63	1.19	2.7 .7.8	.35 -1.41	-1.0928	
	2.1 + 4101	3.83	.21 13.85	5.31 8.4	1.5	2.31	2.78 - 3.34	1.59	5.16 -5.1	1.29 168	67] - 1.73	:
-	2.02 + 4.9	3.6208	3.96 + 10.86	2.05+5/39	.62 + 5.31	.69 3.4	4.11-2.5	(11.55+-6	-1.3) -7.58	8.03 + 2.15	-1.4+2.)8	N QO
	883 + 18 P	1.27 4 79 1	18+871	981 × 6 21 1	21 4 2 0 /	$-103 \pm 3.16$	4740	-P_H67+ -3.98	-307 + 376	$3.35 \pm 3.40$	$1.68 \pm K34$	

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400E 500E 600E 700E 800E 200E 300E 1100E 900E1000E 1200E 1300E 100E







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