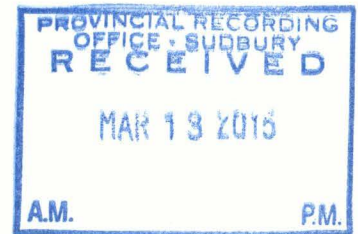


NTS 41 K/9

SAMPLING REPORT

for the



DAN PATRIE EXPLORATION LTD. CHESLEY PROPERTY

CHESLEY TOWNSHIP
SAULT STE. MARIE MINING DIVISION
DISTRICT OF ALGOMA
ONTARIO

prepared by: **2.55796**

L.D.S. Winter, P.Geo.

11 March 2015

TABLE OF CONTENTS

	PAGE
1. Introduction	3
2. Property	3
2.1 Property Description	3
2.2 Location and Access	4
2.3 Topography and Vegetation	4
3. Previous Work	4
4. Regional Geology and Mineralization	5
4.1 Mineralization	6
5. Current Work	7
6. Results	9
7. Summary and Conclusions	9
8. Recommendations	10
9. Expenditures	11
10. References	11
Certificate of Qualification	12

LIST OF FIGURES

Figure 1:	Location Map
Figure 2:	Property Map
Figure 3:	Property Access Map
Figure 4:	Regional Geology
Figure 5:	Interpreted Mineralized Vein/Zone and Sample Location

APPENDIX

ALS Minerals Invoice and Certificate
Winterbourne Explorations Ltd. Invoice

1. INTRODUCTION

Dan Patrie Exploration Ltd. (DPEL or the Company) holds 2 contiguous, unpatented mining claims, the Chesley Property, containing 10 units covering 160 ha in Chesley township, Sault Ste. Marie Mining Division, District of Algoma, Ontario at 83°-57'W longitude, 46°-40.5'N latitude (Figure 1). The claims were acquired to cover a zone/vein of quartz and associated copper, gold and silver mineralization. Gab Roy, an employee of DPEL, visited the Property and took seven (7) grab samples from old muck piles adjacent to the old shaft (Figures 3 and 5). The following report describes the work carried out and the results obtained.

2. PROPERTY

2.1 PROPERTY DESCRIPTION

The Chesley Property is comprised of 2 unpatented mining claims containing 10 units and covering 160 ha as listed in Table 1 and as illustrated in Figure 2. The Property is located within the Chesley Township Area (G-3098) and both claims are held in the name of Dan Patrie Exploration Ltd.

Township	Claim Number	Recording Date	Current Due Date	Units	Area (ha)
Chesley	3009356	2004-Mar-19	2015-Mar-19	4	64
Chesley	4265036	2014-Feb-12	2016-Feb-12	6	96
TOTAL	2			10	160

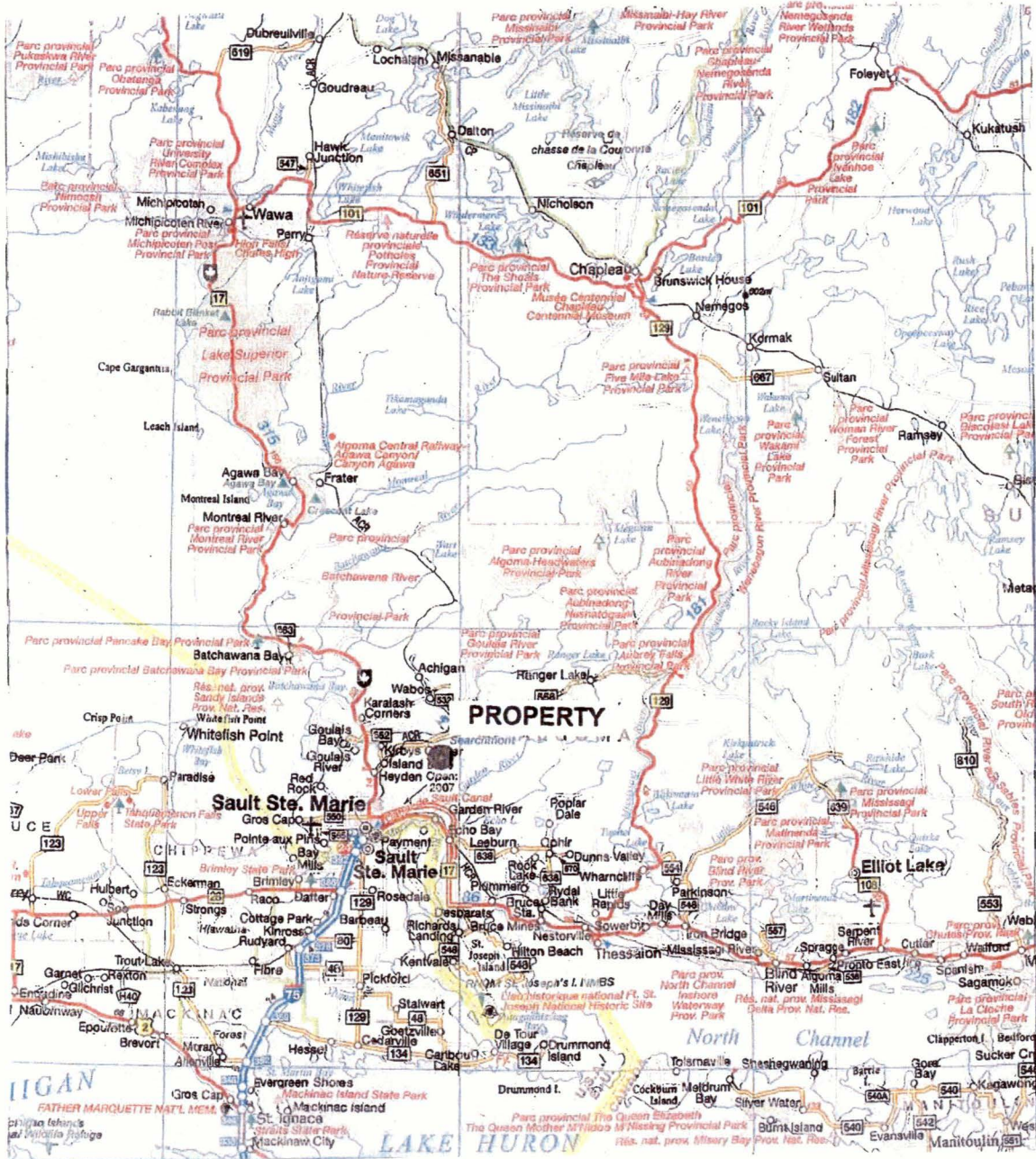


FIGURE 1
 DAN PATRIE EXPLORATION LTD.
 CHESLEY PROPERTY

LOCATION MAP

Scale: 1:1 725 000

March 2015

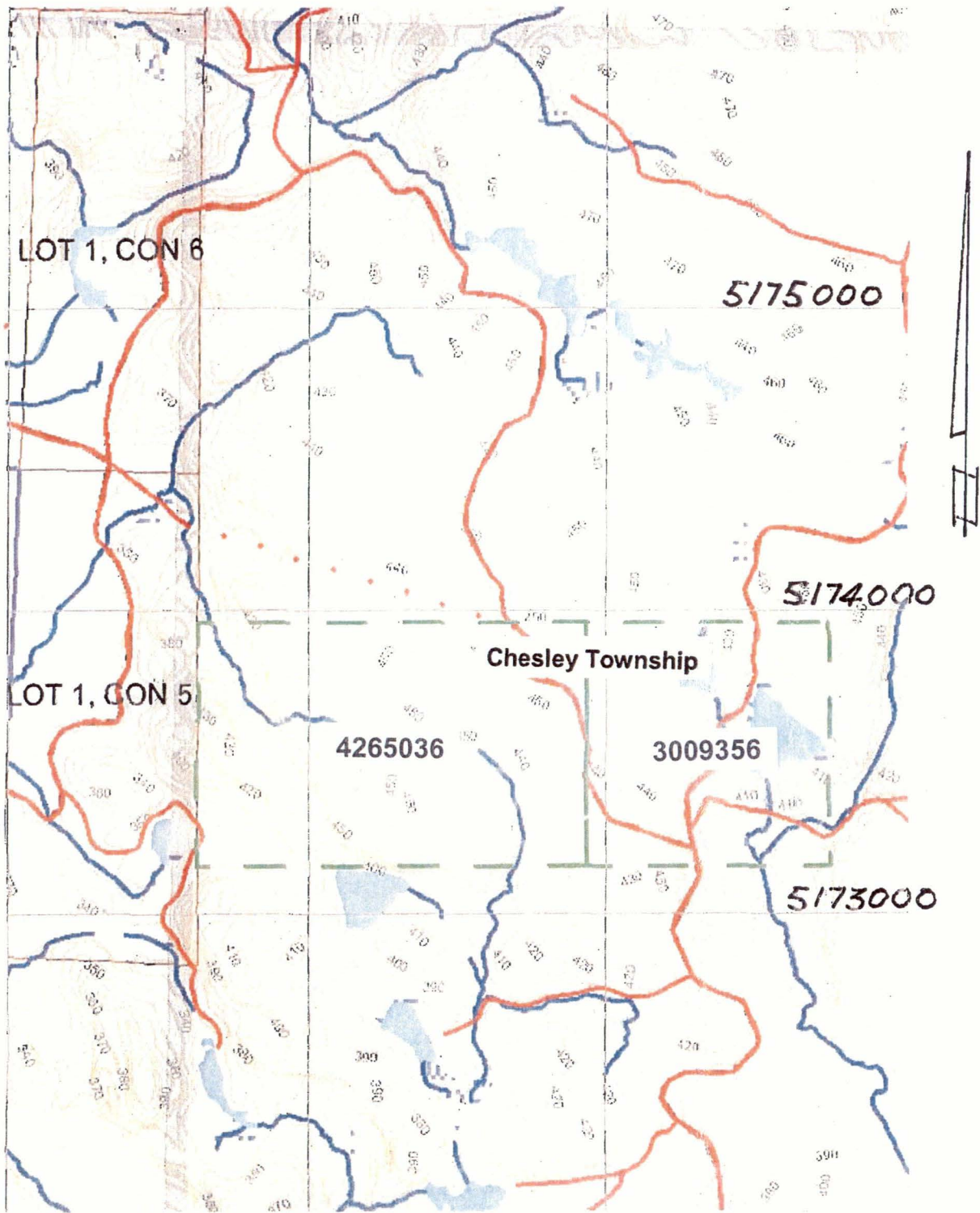


FIGURE 2

**DAN PATRIE EXPLORATION LTD.
CHESLEY PROPERTY
PROPERTY – CLAIMS 4265036 AND 3009356**

**Scale: 1:20 000
After MNDM Map Chesley Township (G-3098)**

March 2015

2.2 LOCATION AND ACCESS

The Property is located approximately 26 km north of Garden River, First Nation Reserve, approximately 20 km east of Sault Ste. Marie, Ontario (Figure 1). The Property is centred at 83°-57'W longitude, 46°-40.5'N latitude (UTM Co-ordinates, Zone 17, (NAD 83), 273940mE, 5173500mN).

The Property was accessed from Provincial Highway 17 and the Garden River – Echo Bay Area by snowmobile on the OFSC trail (Figure 3), a distance of approximately 22 km to the site of the old shaft and muck pile (Figure 5)

Apart from road access, there is no additional infrastructure associated with the Property.

2.3 TOPOGRAPHY AND VEGETATION

The Property in general has a gently rolling topography with scattered ridges of outcrop with low-lying areas containing small lakes, ponds and swamp.

The Property is forest covered with a mixture of hardwoods, maple and yellow birch on the higher ground and spruce and alders in the low-lying areas.

3. PREVIOUS WORK

The first work done on the Property was a program of line-cutting followed by a ground total field magnetic survey completed in February 2006. The main magnetic features were northwest-southeast-trending linear anomalies which are considered to represent late-Precambrian age mafic dykes.

In April 2009, a program of Max-Min II EM geophysical surveying along the previously cut grid with lines spaced at 100 metres was carried out over the subject Property. A total of 13.475 line kilometres was covered in the survey using a cable length of

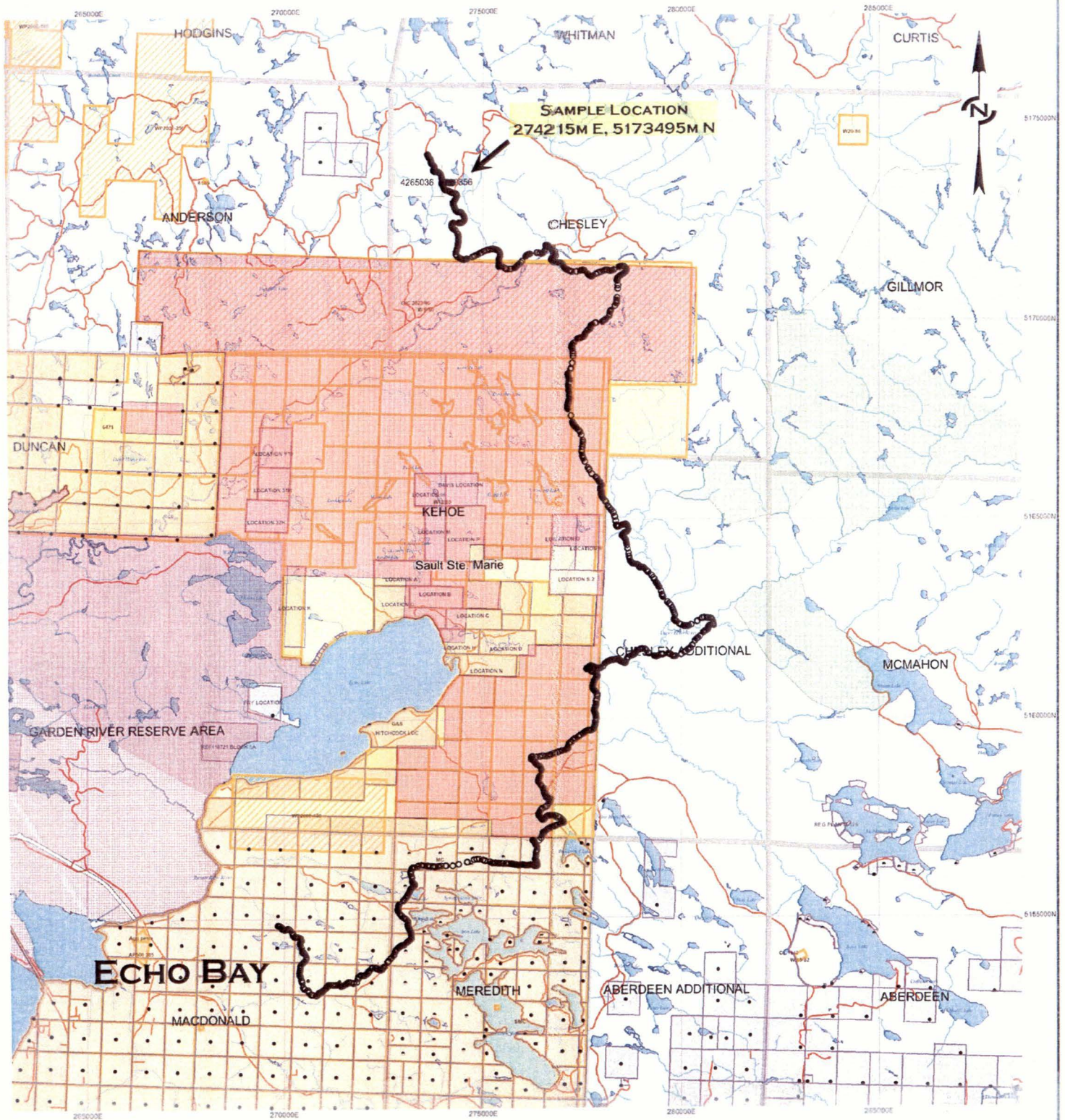


FIGURE 3
DAN PATRIE EXPLORATION LTD.
CHESLEY PROPERTY
PROPERTY ACCESS – OFSC TRAIL

Scale: 1:28 500

March 2015

100 metres and with readings being taken at 25 metre intervals. Five kilometers (5.00 km) were surveyed in current claim 4265036 and 8.475 km were surveyed in claim 3009356 along north-south lines. The frequencies read were 222 Hz, 888 Hz and 3555 Hz employing a coil separation of 100 metres.

Transmission at 888 Hz appeared to produce the most conductive/anomalous zones/areas. All conductors were considered to be weak with the most noticeable zones/areas being as follows.

- L800E; anomalies at 75 north and 300 south.
- L700E; anomalies at 325 north and 150 north. At 50 north an anomaly corresponds with the anomaly on L800E, 075 north and trends 075°.
- L400E to L800E; 300 south to 175 south, area of weak one to 2 line anomalies. Trend is 075° to 090°.
- L0; single line anomalies at 325 south and 100 south.
- L0 to L400 west; 150 north to 300 north area of a number of weak anomalous readings with 105° trend. This corresponds to the L0 to L500 west area identified with the transmission at 222 Hz.
- L500W; 200 south. Single line anomaly.

A Georeferencing survey was completed on the two claims that comprise the Chesley property in the summer of 2013.

4. REGIONAL GEOLOGY AND MINERALIZATION

The regional geology of Chesley township and the surrounding area is shown in Figure 4. A northeast-southwest trending regional structure separates the area into a northwestern half and a southeastern half. The subject Property of the Company is located in the northwestern quadrant of the area and is underlain by granitoid rocks which are considered to be tonalitic to granodioritic in composition and to be foliated to gneissic in texture and with minor supracrustal inclusions of metavolcanics and/or metasediments. The

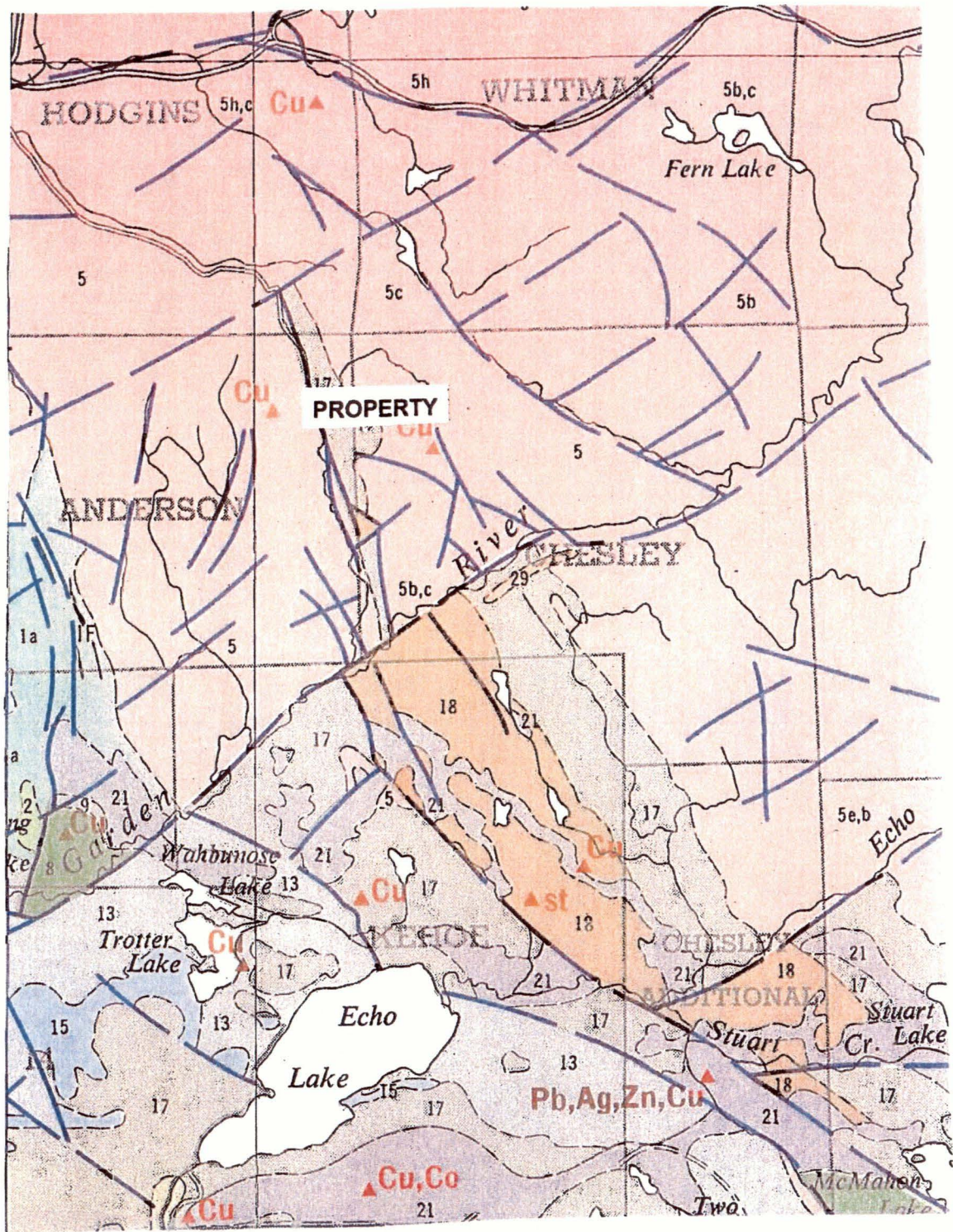


FIGURE 4
DAN PATRIE EXPLORATION LTD.
CHESLEY PROPERTY
REGIONAL GEOLOGY

Scale 1:126 720
 After OGS Map 2419

March 2015

tonalitic to granodioritic suites, in turn, have been intruded by massive granodiorite to granite.

South of the northeast-southwest trending regional fault, in the south central part of the Property, sedimentary units of the cobalt group, Lorraine quartzite and Gowganda formation, conglomerate argillite, greywacke, quartzite and siltstone are present and lie unconformably on the granitoid basement complex.

The subject Property is in the northwest quadrant of Chesley township where it is underlain by the Archean granitoid basement complex. A magnetic survey of the Property shows the presence of linear zones of high magnetics trending northwest. It is considered that these magnetic anomalies represent intrusive mafic dykes.

4.1 MINERALIZATION

The Chesley Property hosts four copper, gold and silver-bearing showings associated with quartz veining in mafic rock within a granitic body (Figures 4 and 5). The mineralization is exposed in four old showings which from west to east are referred to as the D, A, B and C showings which have a general trend of 095° to 100°. The first recorded showing is labeled the A showing and it contains an inclined shaft to a depth of approximately 214 feet (65.06 metres) with a small cross-cut of 200 feet (60.80 metres) at this level (Figure 5).

Mineralization consists dominantly of chalcopyrite, pyrite and pyrrhotite with associated gold and silver values in a steeply dipping quartz vein. The showings appear to be within a sheared mafic rock, possibly an altered gabbro which in turn is hosted by a granitoid complex considered to be of granodioritic composition. The four showings occur over an approximate east-west distance of 1600 metres along a trend of 095° to 100°. Reported assays for the mineralization from historical records are as follows.

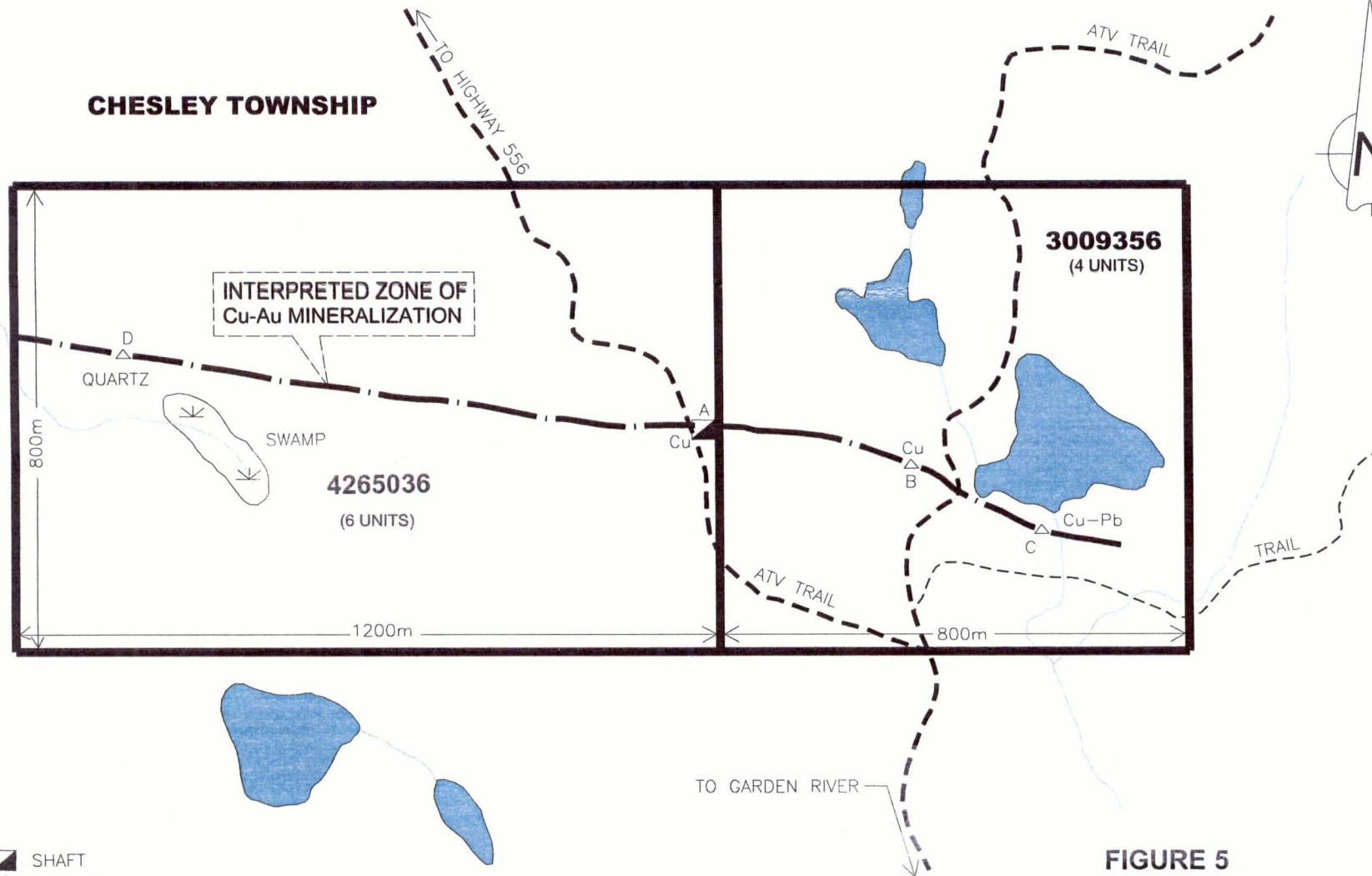
Reported assays are as follows:

- A Showing: Copper from 0.16% to 24.81%
Gold from trace to 1.40 ounces per ton
Silver from 0.40 to 0.70 ounces per ton
- B Showing: Copper from 0.02 to 5.27%
Gold from 0.01 to 0.91 ounces per ton
- C Showing: Copper at 0.63%
Gold from 0.01 to 0.48 ounces per ton
Silver from 1.88 to 5.22 ounces per ton
- D Showing: Gold from 0.01 to 0.102 ounces per ton
Silver from 0.10 to 2.4 ounces per ton
Gold from float 0.386 ounces per ton.

5. CURRENT WORK

On 5 March 2015, Mr. Gab Roy of Dan Patrie Exploration Ltd. accessed the Chesley Property from Garden River by snowmobile for the purpose of collecting some representative samples from the old muck pile adjacent to the inclined shaft 274215mE; 5173495mN, NAD 83, location A in Figure 5. Seven samples as described below were collected.

CHESLEY TOWNSHIP



■ SHAFT
△ SHOWING
BEDROCK IS GRANITE AND
MAFIC INTRUSIVE DYKES

SHAFT (A) AND MUCK PILE
274215mE, 5173495mN, NAD 83

MARCH 2015

FIGURE 5
DAN PATRIE EXPLORATION LTD.
CHESLEY PROPERTY
INTERPRETED MINERALIZED ZONE

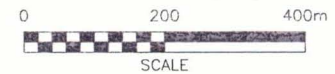


TABLE 2
CHESLEY PROPERTY, SHAFT MUCK PILE

Sample No.	Analyses			Description
	Cu (ppm)	Au (ppb)	Ag (ppm)	
P371924	6030 (0.6%)	13	3.1	White, well fractured quartz vein with grey-green chloritized inclusions and narrow, 2-3 mm wide chalcopyrite stringers.
P371925	28	<1	<5	White, well fractured, quartz vein with grey-green chloritized inclusions with minor amounts of fine pyrite along fractures in the inclusions.
P371926	82	<1	<5	As for P371925 above.
P371927	45	<1	<5	As for P371925 above.
P371928	1165	3	7.6	Very coarse grained, pegmatitic texture, hematite stained K-feldspar.
P371929	518	2	0.6	Grey-green chloritized wallrock with stringers and veinlets of quartz and calcite up to 20 mm wide.
P371930	875	8	0.6	As for P371929 above.

The samples were delivered to the writer in Sudbury where they were inspected, described, re-bagged and ticketed following which they were delivered to the ALS Minerals Prep Lab, Kelly Lake Road, Sudbury, Ontario. All samples were analyzed for gold using the ALS Minerals AuICP21 procedure with a 30 gm Fire Assay followed by an ICP-AES Finish. In addition all samples were subjected to a 33 element analysis using a four (4) acid digestion followed by an ICP-AES Analysis. Of particular interest from this procedure are the silver and copper values as well as the values for any deleterious elements such as arsenic.

6. RESULTS

Sample P371924 which contained small stringer of chalcopyrite returned the best values in copper (6030 ppm) and gold (13 ppb) while the hematite-stained, pegmatitic textured sample (P371928) returned the best silver value (7.6 ppm) with anomalous copper values (1165 ppm). Samples P371929 and P371930, of altered wallrock cut by quartz and calcite stringers returned elevated copper values.

The white, fractured quartz vein material exhibiting small amounts of pyrite, samples P371925, P371926 and P371927 returned the lowest values.

Arsenic values are in the <5 to 8 ppm range.

7. SUMMARY AND CONCLUSIONS

Previous work on the Property consisted of pitting and in one case the sinking of an inclined shaft to a depth of 214 ft (65 metres) with a short 200 foot (61 metres) crosscut. On the property grid, the shaft is located at the intersection of the Baseline and Line 0 (Figure 5). This work suggested the presence of a single 100°-105° trending zone of quartz, pyrite and chalcopyrite mineralization. This interpretation was not confirmed by the Max-Min II survey as presented in an earlier report (Winter, 2010).

The Max Min II results suggest a number of possibilities.

- The interpreted 105°-trending quartz-sulphide zone may exist as indicated by the old pits, however, it is not sufficiently continuously conductive to be detected as a continuous zone by the Max Min II survey. The alternative is that the pits are located on individual quartz-sulphide veins that are not connected.
- The poorly conductive zones identified on the Property could, in part, represent conductive overburden(?). The second alternative is that they represent several quartz-sulphide veins present within the Property with 2

general trends of 075° and 105°.

- In the four areas A, B, C and D, there may be more mineralized veins/zones than those currently identified by the old pits.

The results from the seven (7) recently collected samples P371924 – P371930 inclusive did not significantly change the understanding of the vein/zone represented by the muck pile, however, these sample results suggest that the altered wallrocks may carry values of interest as well as the actual chalcopyrite-veined quartz veins which, in the past, were the main targets of interest. Also, the elevated values in the hematite-stained pegmatitic material appears to be a newly identified feature.

The arsenic values associated with the copper-gold-silver mineralization are low.

8. RECOMMENDATIONS

Due to the ambiguity of the results produced by the Max-Min II survey the following work is recommended to clarify the situation and the potential of the Property.

1. An induced polarization (IP) survey. Due to the nature of the sulphide mineralization, it is considered that the IP technique is much better suited to detecting the stringer to blebby to disseminated-type pyrite-chalcopyrite mineralization.
2. Soil geochemical survey. A soil geochemical survey in conjunction with the IP work could greatly assist in identifying mineralized zones of economic interest.

9. **EXPENDITURES**

1.	Gab Roy and assistant (1 day)	\$ 400.00
2.	Vehicle expense (1 day)	150.00
3.	Snowmobile expense (2 machines)	200.00
4.	Analyses *	592.64
5.	Report preparation and copies *	<u>817.36</u>

Total Expenditures \$ 2,160.00

* See appendix for copies of invoices.

10. **REFERENCES**

Winter, L.D.S., 2010

MaxMin II EM Geophysical Survey Report on the Dan Patrie Exploration Ltd.
Chesley Property, Chesley twp., Sault Ste. Marie Mining Div., Dist. of
Algoma, Ontario, 12 p., 4 Figures, 4 Maps.

L.D.S. Winter, P.Geo.

11 March 2015

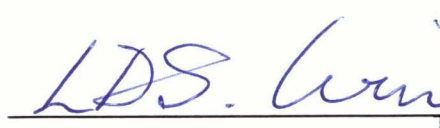

L.D.S. Winter
1849 Oriole Drive, Sudbury, ON P3E 2W5
(705) 560-6967
(705) 560-6997 (fax)
email: winbourne@bellnet.ca

CERTIFICATE OF AUTHOR

I, Lionel Donald Stewart Winter, P. Geo. do hereby certify that:

1. I am currently an independent consulting geologist.
2. I graduated with a degree in Mining Engineering (B.A.Sc.) from the University of Toronto in 1957. In addition, I have obtained a Master of Science (Applied) (M.Sc. App.) from McGill University, Montreal, QC.
3. I am a Life Member of the Canadian Institute of Mining, a Life Member of the Prospectors and Developers Association of Canada and a Registered Geoscientist in Ontario and British Columbia (P.Geo.).
4. I have worked as a geologist for a total of 52 years since my graduation from university.
5. I have read the definition of "qualified person" set out in National Instrument 43-101 ("NI43-101") and certify that by reason of my education, affiliation with a professional association (as defined in NI 43-101) and past relevant work experience, I fulfill the requirements to be a "qualified person" for the purposes of NI 43-101.
6. I am the author responsible for the preparation of the Sampling Report titled "Sampling Report on the Chesley Property, Chesley Township, Sault Ste. Marie Mining Division, District of Algoma, Ontario" and dated 11 March 2015 (the "Technical Report").

Dated this 11th Day of March 2015

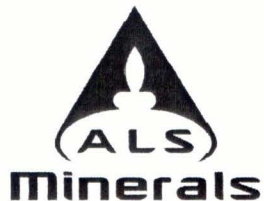



L.D.S. Winter, P.Geo.

APPENDIX

**ALS MINERALS
INVOICE AND CERTIFICATE**

WINTERBOURNE EXPLORATIONS LTD. INVOICE



ALS Canada Ltd.
 2103 Dollarton Hwy
 North Vancouver BC V7H 0A7
 Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: WINTERBOURNE EXPLORATIONS LTD.
 109 ELM STREET
 SUITE 203
 SUDBURY ON P3C 1T4

INVOICE NUMBER 3304473

BILLING INFORMATION	
Certificate:	SD15032498
Sample Type:	Rock
Account:	WINEXP
Date:	10- MAR- 2015
Project:	
P.O. No.:	
Quote:	
Terms:	Due on Receipt C1
Comments:	

QUANTITY	CODE	ANALYSED FOR		UNIT PRICE	TOTAL
		-	DESCRIPTION		
1	BAT- 01		Administration Fee	33.10	33.10
7	PREP- 31		Crush, Split, Pulverize Rush Charges X 2.0	14.90	104.30
9.17	PREP- 31		Weight Charge (kg) - Crush, Split, Pulverize Rush Cha	1.40	12.84
7	Au- ICP21		Au 30g FA ICP- AES Finish Rush Charges X 2.0	33.40	233.80
7	ME- ICP61		33 element four acid ICP- AES Rush Charges X 2.0	29.80	208.60

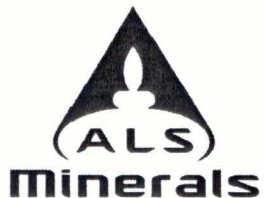
SUBTOTAL (CAD) \$ 592.64
 R100938885 GST \$ 29.63
TOTAL PAYABLE (CAD) \$ 622.27

To: WINTERBOURNE EXPLORATIONS LTD.
 ATTN: STEWART WINTER
 109 ELM STREET
 SUITE 203
 SUDBURY ON P3C 1T4

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
 Bank: Royal Bank of Canada
 SWIFT: ROYCCAT2
 Address: Vancouver, BC, CAN
 Account: 003-00010-1001098
 Please send payment info to accounting.canusa@alsglobal.com

Please Remit Payments To :
ALS Canada Ltd.
 2103 Dollarton Hwy
 North Vancouver BC V7H 0A7



ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: WINTERBOURNE EXPLORATIONS LTD.
109 ELM STREET
SUITE 203
SUDBURY ON P3C 1T4

Page: 1
Total # Pages: 2 (A - C)
Plus Appendix Pages
Finalized Date: 10- MAR- 2015
Account: WINEXP

CERTIFICATE SD15032498

This report is for 7 Rock samples submitted to our lab in Sudbury, ON, Canada on 6- MAR- 2015.

The following have access to data associated with this certificate:

STEWART WINTER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME- ICP61	33 element four acid ICP- AES	ICP- AES
Au- ICP21	Au 30g FA ICP- AES Finish	ICP- AES

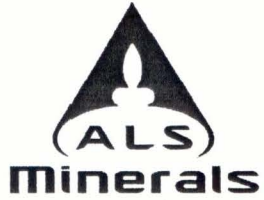
To: WINTERBOURNE EXPLORATIONS LTD.
ATTN: STEWART WINTER
109 ELM STREET
SUITE 203
SUDBURY ON P3C 1T4

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



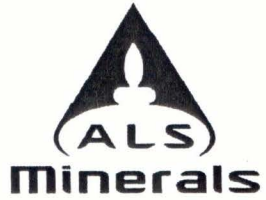
ALS Canada Ltd.
 2103 Dollarton Hwy
 North Vancouver BC V7H 0A7
 Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: WINTERBOURNE EXPLORATIONS LTD.
 109 ELM STREET
 SUITE 203
 SUDBURY ON P3C 1T4

Page: 2 - A
 Total # Pages: 2 (A - C)
 Plus Appendix Pages
 Finalized Date: 10- MAR- 2015
 Account: WINEXP

CERTIFICATE OF ANALYSIS SD15032498

Sample Description	Method Analyte Units LOR	WEI- 21	Au- ICP21	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm
		0.02	0.001	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
P371924		0.60	0.013	3.1	1.14	<5	30	<0.5	<2	8.73	<0.5	8	29	6030	2.79	10
P371925		1.40	<0.001	<0.5	1.06	<5	40	<0.5	<2	7.34	<0.5	3	27	28	1.43	<10
P371926		1.03	<0.001	<0.5	1.59	<5	40	<0.5	2	1.49	<0.5	7	46	82	1.90	10
P371927		1.56	<0.001	<0.5	1.12	<5	30	<0.5	<2	2.38	<0.5	8	56	45	2.29	<10
P371928		1.16	0.003	7.6	0.04	<5	10	<0.5	<2	0.08	<0.5	2	57	1165	1.70	<10
P371929		1.65	0.002	0.6	5.78	<5	110	1.0	<2	4.04	<0.5	37	64	518	8.11	20
P371930		1.77	0.008	0.6	5.84	8	130	0.9	<2	6.31	<0.5	31	35	875	5.83	20



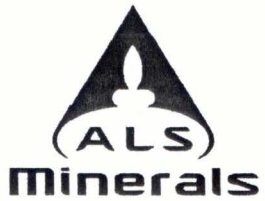
ALS Canada Ltd.
 2103 Dollarton Hwy
 North Vancouver BC V7H 0A7
 Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: WINTERBOURNE EXPLORATIONS LTD.
 109 ELM STREET
 SUITE 203
 SUDBURY ON P3C 1T4

Page: 2 - B
 Total # Pages: 2 (A - C)
 Plus Appendix Pages
 Finalized Date: 10- MAR- 2015
 Account: WINEXP

CERTIFICATE OF ANALYSIS SD15032498

Sample Description	Method Analyte Units LOR	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	
		K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %
		0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
P371924		0.11	<10	0.99	1830	<1	0.28	17	170	21	0.58	<5	9	358	<20	0.12
P371925		0.21	<10	0.58	1530	<1	0.51	37	120	10	0.01	<5	6	248	<20	0.11
P371926		0.21	<10	0.63	488	1	0.63	17	150	14	0.01	<5	5	73	<20	0.16
P371927		0.15	<10	0.77	646	1	0.19	26	80	12	0.01	<5	5	91	<20	0.07
P371928		0.02	<10	0.01	71	1	0.02	11	10	28	0.12	<5	<1	9	<20	<0.01
P371929		0.71	10	2.97	1550	<1	1.86	66	820	20	0.06	<5	29	205	<20	0.86
P371930		0.66	10	1.97	1500	<1	2.93	46	550	37	0.11	<5	23	297	<20	0.52



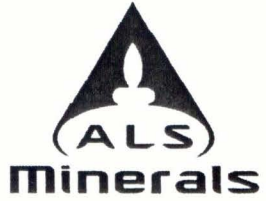
ALS Canada Ltd.
 2103 Dollarton Hwy
 North Vancouver BC V7H 0A7
 Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: WINTERBOURNE EXPLORATIONS LTD.
 109 ELM STREET
 SUITE 203
 SUDBURY ON P3C 1T4

Page: 2 - C
 Total # Pages: 2 (A - C)
 Plus Appendix Pages
 Finalized Date: 10- MAR- 2015
 Account: WINEXP

CERTIFICATE OF ANALYSIS SD15032498

Sample Description	Method Analyte Units LOR	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61	ME- ICP61
		Tl	U	V	W	Zn
		ppm	ppm	ppm	ppm	ppm
		10	10	1	10	2
P371924		<10	<10	43	<10	28
P371925		<10	<10	23	<10	13
P371926		<10	<10	44	<10	21
P371927		<10	<10	46	<10	24
P371928		<10	<10	3	<10	5
P371929		<10	<10	231	<10	77
P371930		<10	<10	182	<10	54



ALS Canada Ltd.
 2103 Dollarton Hwy
 North Vancouver BC V7H 0A7
 Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: WINTERBOURNE EXPLORATIONS LTD.
 109 ELM STREET
 SUITE 203
 SUDBURY ON P3C 1T4

Page: Appendix 1
 Total # Appendix Pages: 1
 Finalized Date: 10- MAR- 2015
 Account: WINEXP

CERTIFICATE OF ANALYSIS SD15032498

	CERTIFICATE COMMENTS										
	LABORATORY ADDRESSES										
Applies to Method:	<p>Processed at ALS Sudbury located at 1351- B Kelly Lake Road, Unit #1, Sudbury, ON, Canada.</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 33%;">CRU- 31</td> <td style="width: 33%;">CRU- QC</td> <td style="width: 33%;">LOG- 22</td> <td style="width: 15%;"></td> <td style="width: 15%; text-align: right;">PUL- 31</td> </tr> <tr> <td>PUL- QC</td> <td>SPL- 21</td> <td>WEI- 21</td> <td></td> <td></td> </tr> </table>	CRU- 31	CRU- QC	LOG- 22		PUL- 31	PUL- QC	SPL- 21	WEI- 21		
CRU- 31	CRU- QC	LOG- 22		PUL- 31							
PUL- QC	SPL- 21	WEI- 21									
Applies to Method:	<p>Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 33%;">Au- ICP21</td> <td style="width: 33%;">ME- ICP61</td> <td style="width: 33%;"></td> <td style="width: 15%;"></td> <td style="width: 15%;"></td> </tr> </table>	Au- ICP21	ME- ICP61								
Au- ICP21	ME- ICP61										