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JACKPOT LITHIUM PROJECT

BARBARA LAKE AREA

Joe-Anne Salo
June 18, 2016

INTRODUCTION

The Jackpot Lithium Project is located in the Thunder Bay Mining Division and is located in Barbara Lake Area. It consists of 3 claims- 4245837, 4245840 and 4281948, totalling four units.

The Jackpot Lithium property was prospected by Larry Salo and Don Mckinnon in November of 2015. The original showing was staked using 3 claims by John Rapski (47.5%) of Swastika, Jim Forbes (45.5%) and Steve Forbes of Sudbury (7%) on June 1st, 2009 when the claims became available through the Ontario Gazette.

During April 2016- John Rapski kindly lent his Nitron analyzer to Joe-Anne Salo. She tested each sample with it.

One claim was allowed to lapse and was staked in November 2015 by 2254022 Ontario Ltd.

An agreement between Rapski, Forbes, Forbes and 2254022 Ontario Ltd. was reached and it was agreed to do a prospecting program covering all three claims.

This author has been personally on the property. Using field notes, photographs and GPS way points I feel comfortable with writing this report. Some statistical data has been extracted from published reports on-line with Ontario Ministry of Northern Development and Mines and is considered to be reliable.

Although not yet received from MNDM the four First Nations I presume that would need to be consulted with for permits on future explorations are; Sandpoint, Lake Helen, Lake Nipigon and Rocky Bay.

ACCESS

Leaving Connaught using Highway 11 via Cochrane travel 647 km to Greenstone Ontario. The property can be reached off of highway 11- approximately 40kms west from Beardmore or 40 kms east from Nipigon. A south road "Gorge Creek" at 16U. 420074E, 546178N- travel south for approximately 3.7 kms along this pole line road. The first fork in the road is at 16U, 423406E, 5463373N, take the right side. Travel approximately 2.2kms to the next fork at 16U, 424893E, 5462300N, take the left side. Travel another 2.5km to the next fork at 16U, 427292E, 5462310N and take the right side. The road ends at a washed out bridge at 16U, 428794E, 5462671N. A four wheeler is required from this point on. The property is approximately 5 kms by bike.



Legend

Administration Boundaries

- Mining Division
- Resident Geologist District
- Townships and Areas

Mineral Tenure Grid

- OMTG Tenure Grid

Alienations

- Withdrawal
- Notice

Unpatented Claim

- Active
- Pending

Disposition

- Disposition

Disposition Symbols

- Camp
- Disposition Unknown/Pending
- Freehold Patent Mining Rights Only
- Freehold Patent Surface Rights Only
- Freehold Patent Surface and Mining Rights
- Land Use Permit
- Leasehold Patent Mining Rights Only
- Leasehold Patent Surface Rights Only
- Leasehold Patent Surface and Mining Rights
- License of Occupation Mining Use Only
- License of Occupation Surface Use Only
- License of Occupation Surface and Mining Rights
- License of Occupation Uses Not Specified
- Order in Council
- Towner
- WPLA

Geology Layers

- AMIS Sites
- AMIS Features
- Drill Holes
- Mineral Occurrences



Projection: Web Mercator



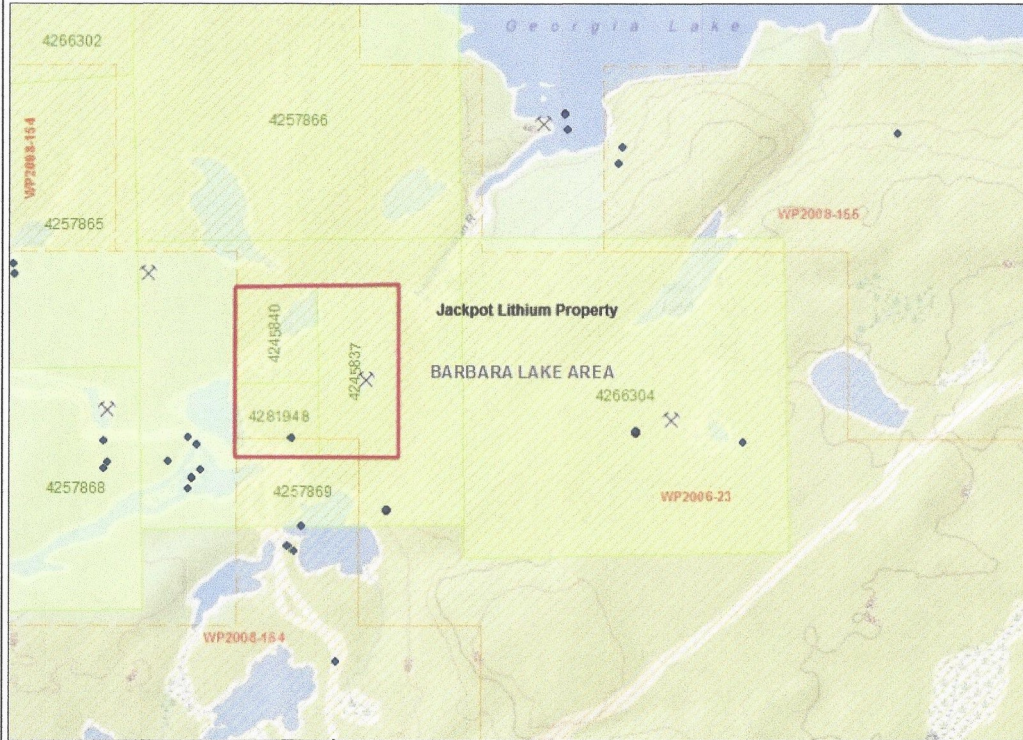
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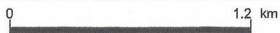
- Disposition

Disposition Symbols

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- Disposition Unknown/Pending
- Freehold Patent Mining Rights Only
- Freehold Patent Surface Rights Only
- Freehold Patent Surface and Mining Rights
- Land Use Permit
- Leasehold Patent Mining Rights Only
- Leasehold Patent Surface Rights Only
- Leasehold Patent Surface and Mining Rights
- License of Occupation Mining Use Only
- License of Occupation Surface Use Only
- License of Occupation Surface and Mining Rights
- License of Occupation Uses Not Specified
- Order in Council
- Tower
- WFLA

Geology Layers

- AMIS Sites
- AMIS Features
- Drill Holes
- Mineral Occurrences



Projection: Web Mercator



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VEGETATION

The property is very much a mixed bag of spruce, balsam, jackpine, poplar, birch and cedar. There are several areas of swamp and several small lakes and rivers.

PROPERTY HISTORY

The Jackpot Property has seen sporadic work in different areas since 1955.

Summary of History and Assessment Work:

1955- E.W.Hadley discovered spodumene on an island
1955- Original staking of Jackpot by Miller
1960- Jackpot converted to leases- leases expired June 2009
42E05SW0007- Conwest Exploration- Diamond Drilling-1955
42E05SW0010-Conwest Exploration- Diamond Drilling-1973
42E05SW0013- Ontario Lithium Corp- Diamond Drilling-1957
42E05SW0015- Ontario Lithium Corp- Diamond Drilling-1957
42E05SW0019- Ontario Lithium Corp- Diamond Drilling-1957
42E05SW0020- Ontario Lithium Corp- Diamond Drilling-1957
42E05SW0024- Prospectus- Evergreen Energy Resources Ltd.-1979
42E05SW0026- Ontario Lithium Corp- Geology Report- P. Gilmour, PhD.-1955
20000006585- Caracle Creek International- Prospecting-2011
20000007174- Terraquest- Airborne Mag and EM Survey-2011
20000007253- Golden Dory- Prospecting Report- P. Nielsen-2012

Jackpot MDI42E05SW00019

AFRO 1955- Barbara Lake DHR

GSC- 1965- Economical Geology RPT 21- pgs 58-59

NMI File 42E/05/L19

OGS 1965- GR 31 pg 99- Reserves estimated by Pye as possible 2,000,000@1.09%Li

REGIONAL GEOLOGY

General Geology as described by K. Pye-1965 (GR31). The area is underlain by Archean metasediments composed of a series of biotite-quartz-feldspar-biotite schists and gneisses and invaded by Precambrian diabase sills and dykes. The metasediments were also intruded by granitic rocks, including aplite, pegmatite and feldspar porphyry dykes which predate the diabasic intrusion.

The following formations are present on the property;

- Diabase and basalt
- Granite rocks (including pegmatites)
- Quartz-mica schist

CURRENT PROGRAM

Nov 04/15- Prepare for project

- obtained all old geological reports and maps
- extrapolate and interpret locations

Nov 05/15-Load truck

- drive from Connaught to Geraldton-582 km

Nov 6/15- to Property- 65 km

- spent night in Nipigon- 65 km
- located old stripping and showing

Nov 7/15- to Property- 65 km

- samples taken from area and showing
- spent night in Geraldton- 65 km

Nov 8/15- Geraldton to Connaught- 687 km

April 24/16 Tested sample with Nitron analyzer

April 24/16 sample taken to Actlab in Timmins

May 19/16- balance of samples delivered to Actlabs Timmins

May 19/16 date research for report

May 20/16 Report

I, Don McKinnon, did work on the above dates on the Jackpot Lithium Project.

I, Larry Salo, did work on the above dates on the Jackpot Lithium Project

I, Joe-Anne Salo, did work on the above dates on the Jackpot Lithium Project.

RESULTS AND RECOMMENDATIONS

The first assay sent in was chosen due to the higher number values of indicator minerals. The results were disappointing. The balance of the samples have now gone to the lab and are now being submitted.

All assays returned lithium values. These range from 0.02% to 1.31%. The best assay for Li₂O was 2.82% on sample Spud9.

It is recommended that a new ground Magnetometer and VLF EM survey be performed. Any targets should be followed up by Diamond Drilling. It is strongly recommended that this be a summer program.

Respectfully Submitted

Joe-Anne G Salo
Licence M21106
Client 191078

SAMPLE PHOTOS





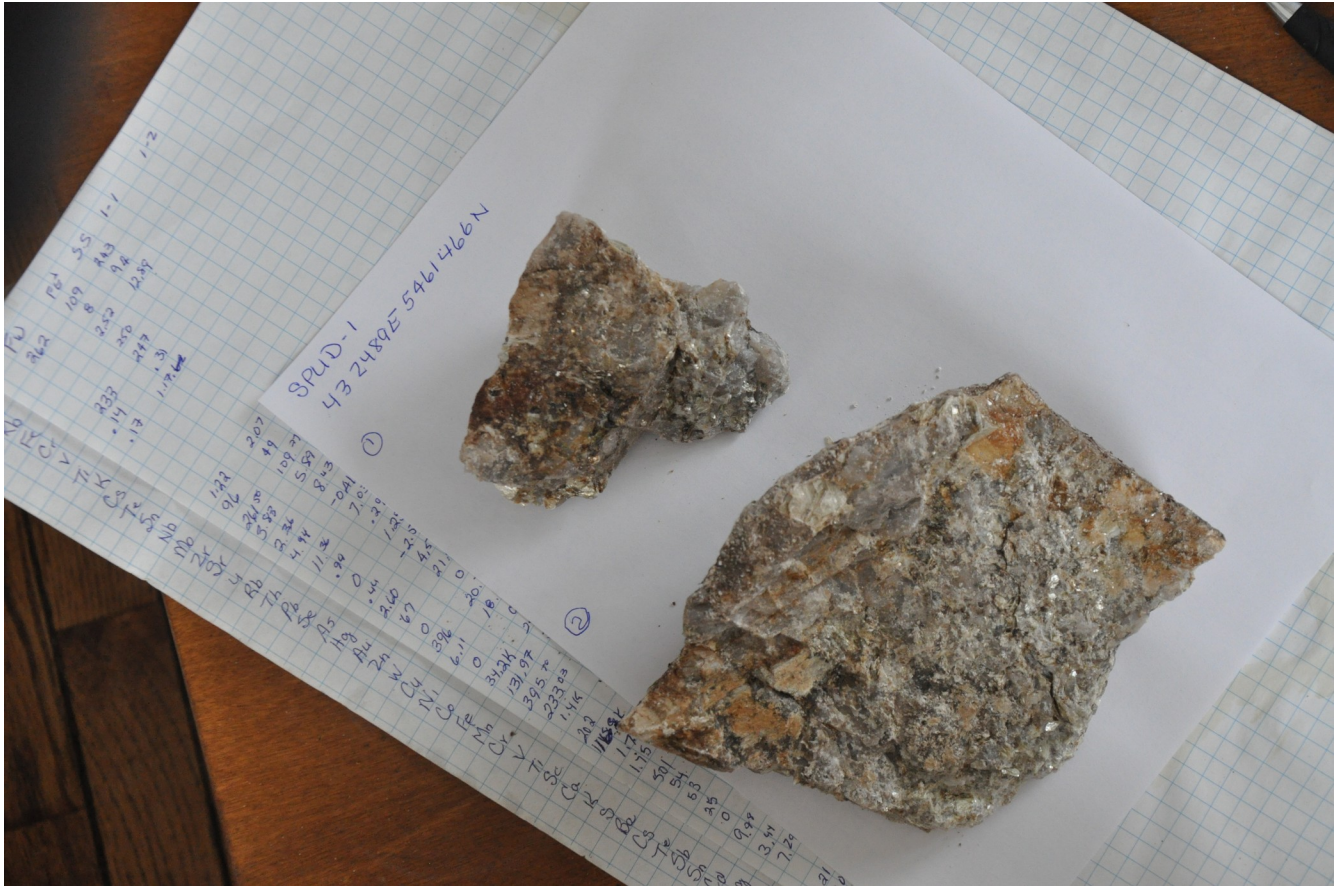




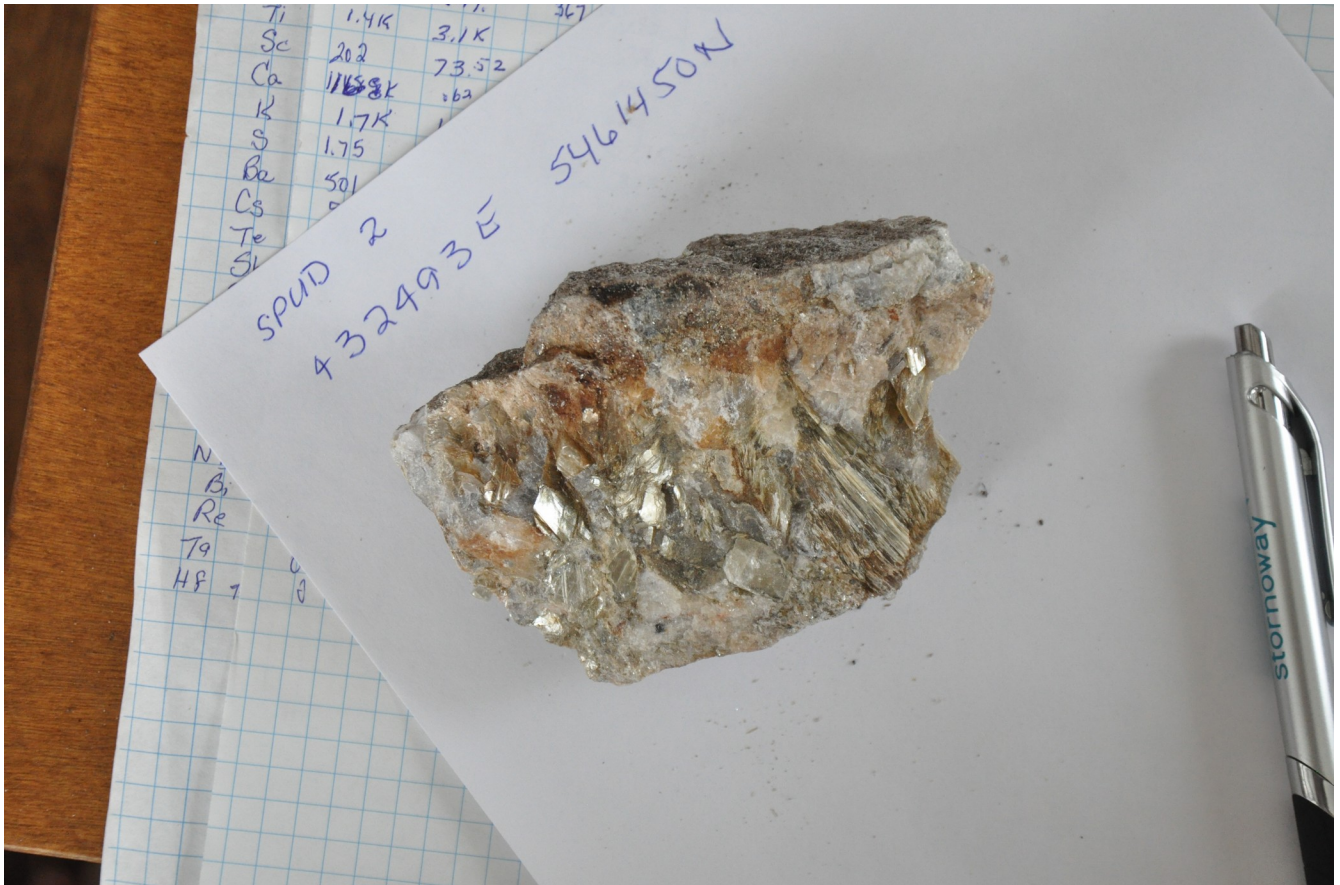








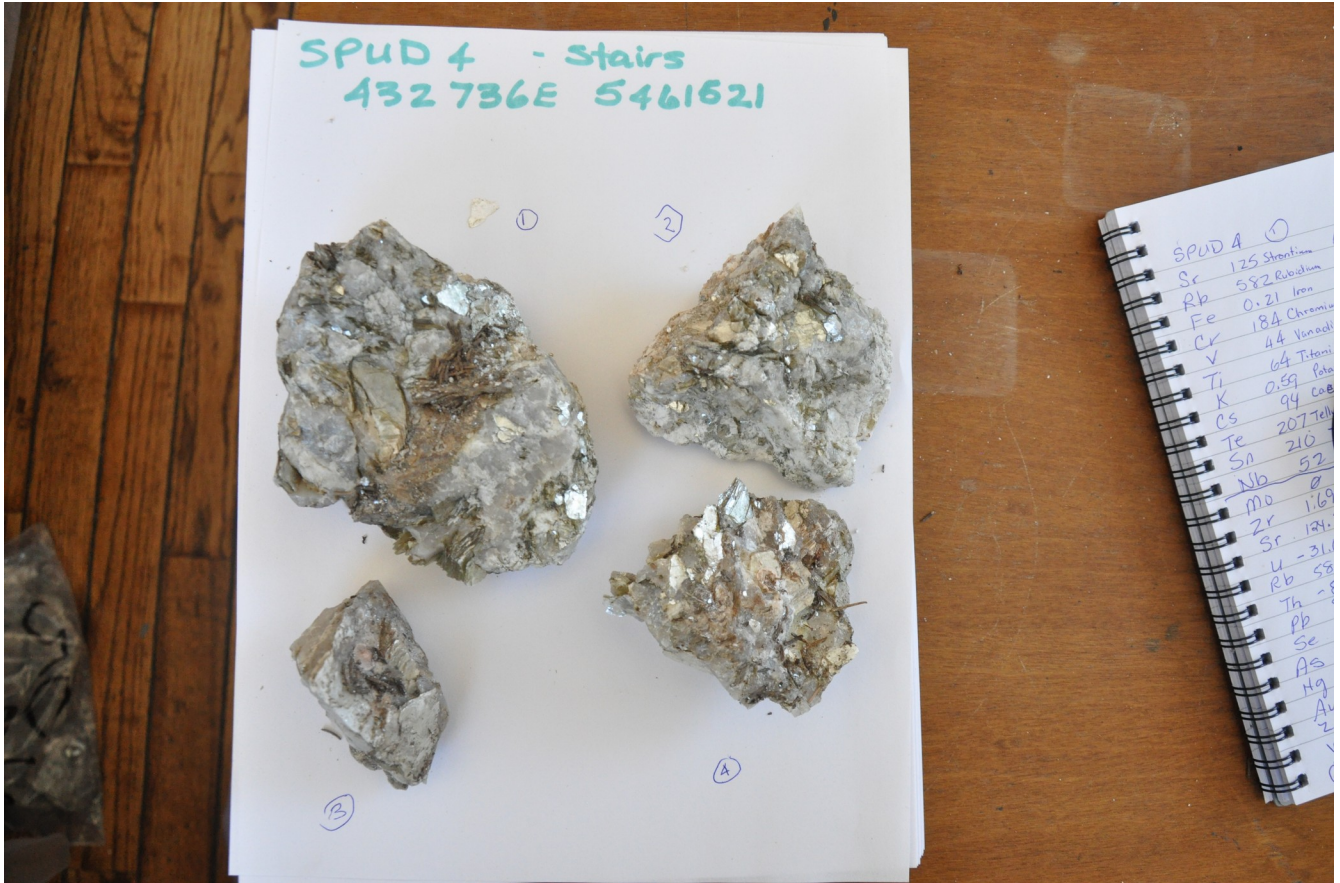
Assay ticket 1139251- 3970ppm Li 0.85%Li2O



First assay lot- Spud 2- 0.02%Li



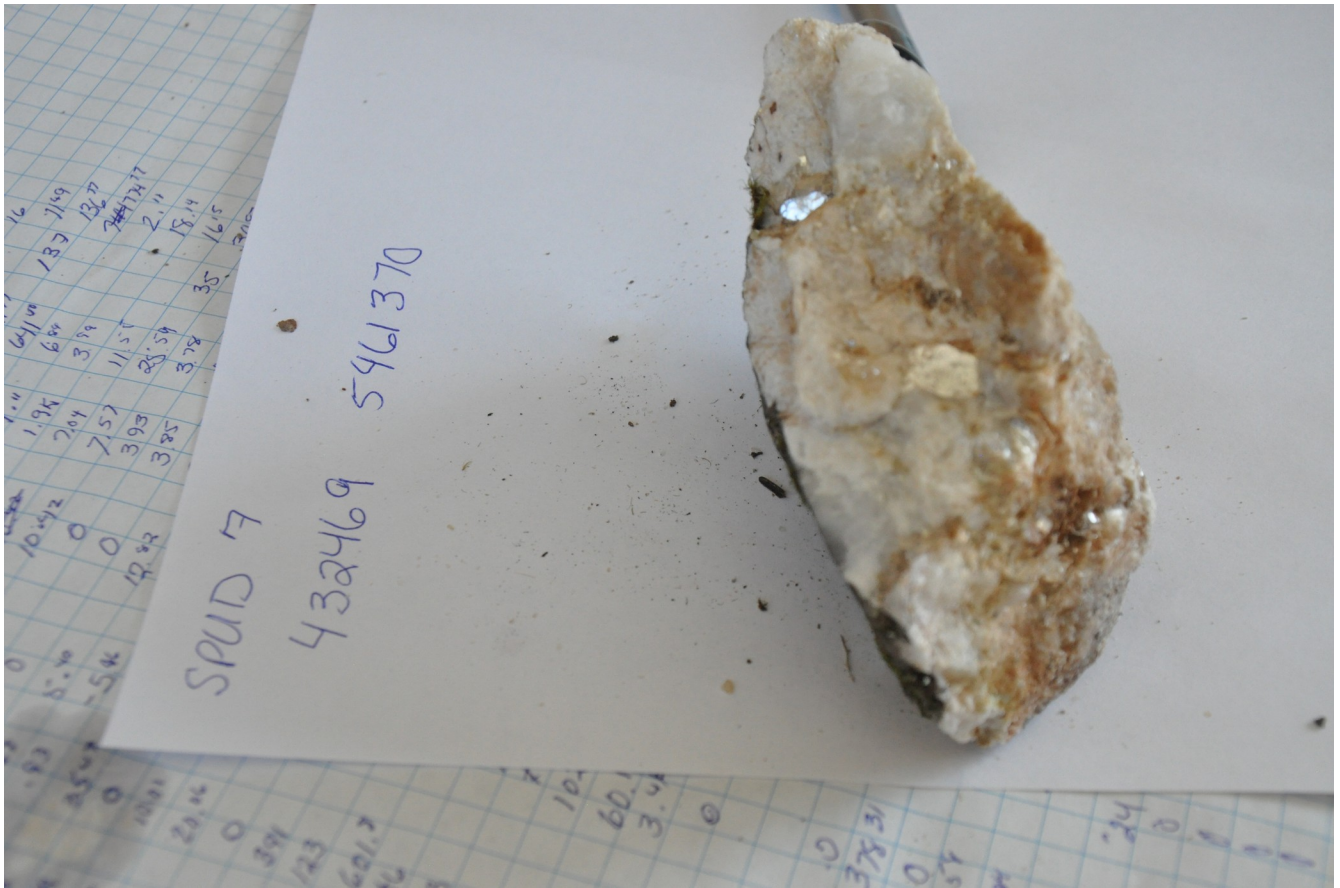
Assay ticket 1139252- 9640ppm Li, 2.08% Li₂O



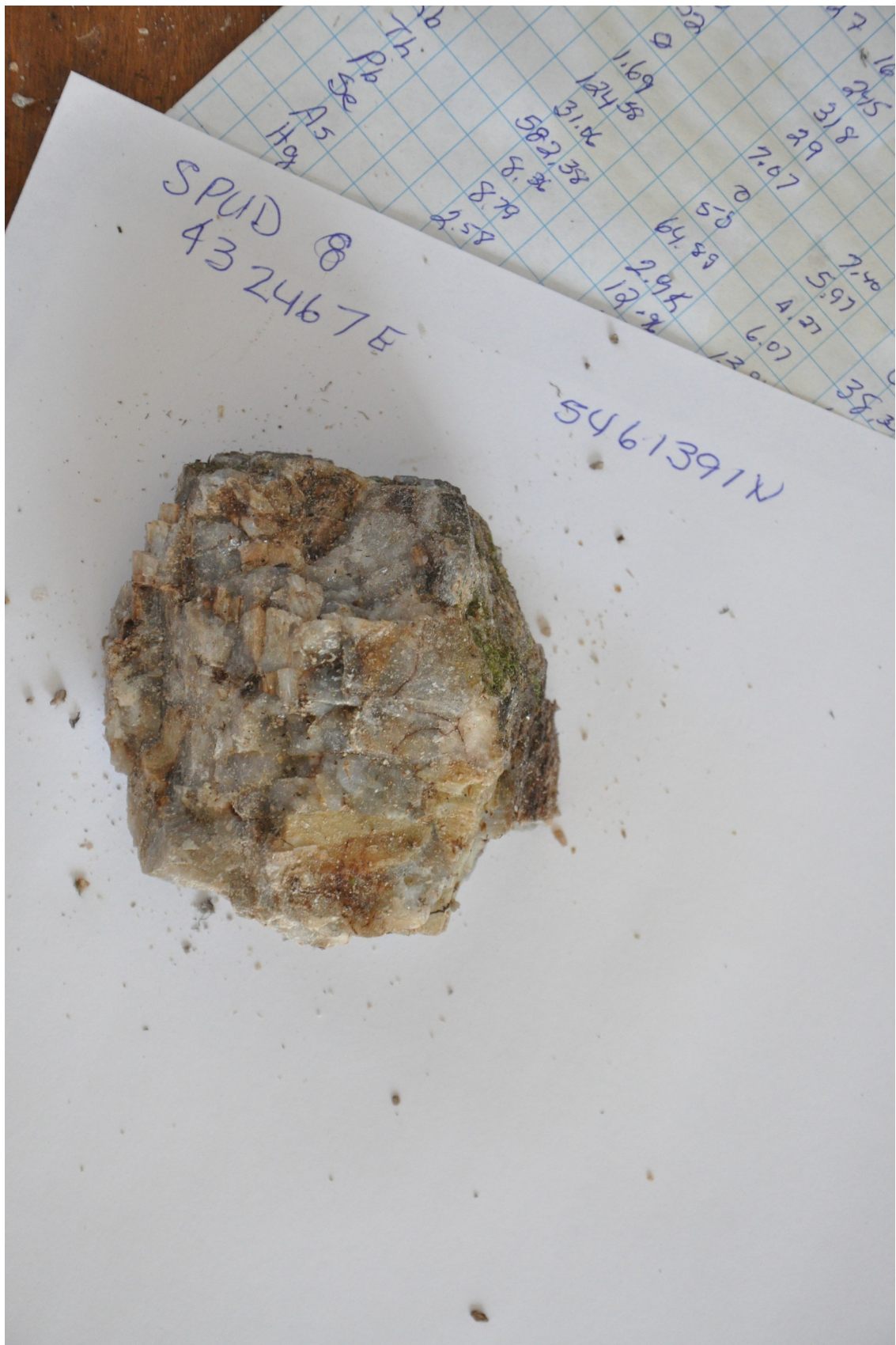
Assay ticket 1139253- 4730ppm Li, 1.02% Li₂O



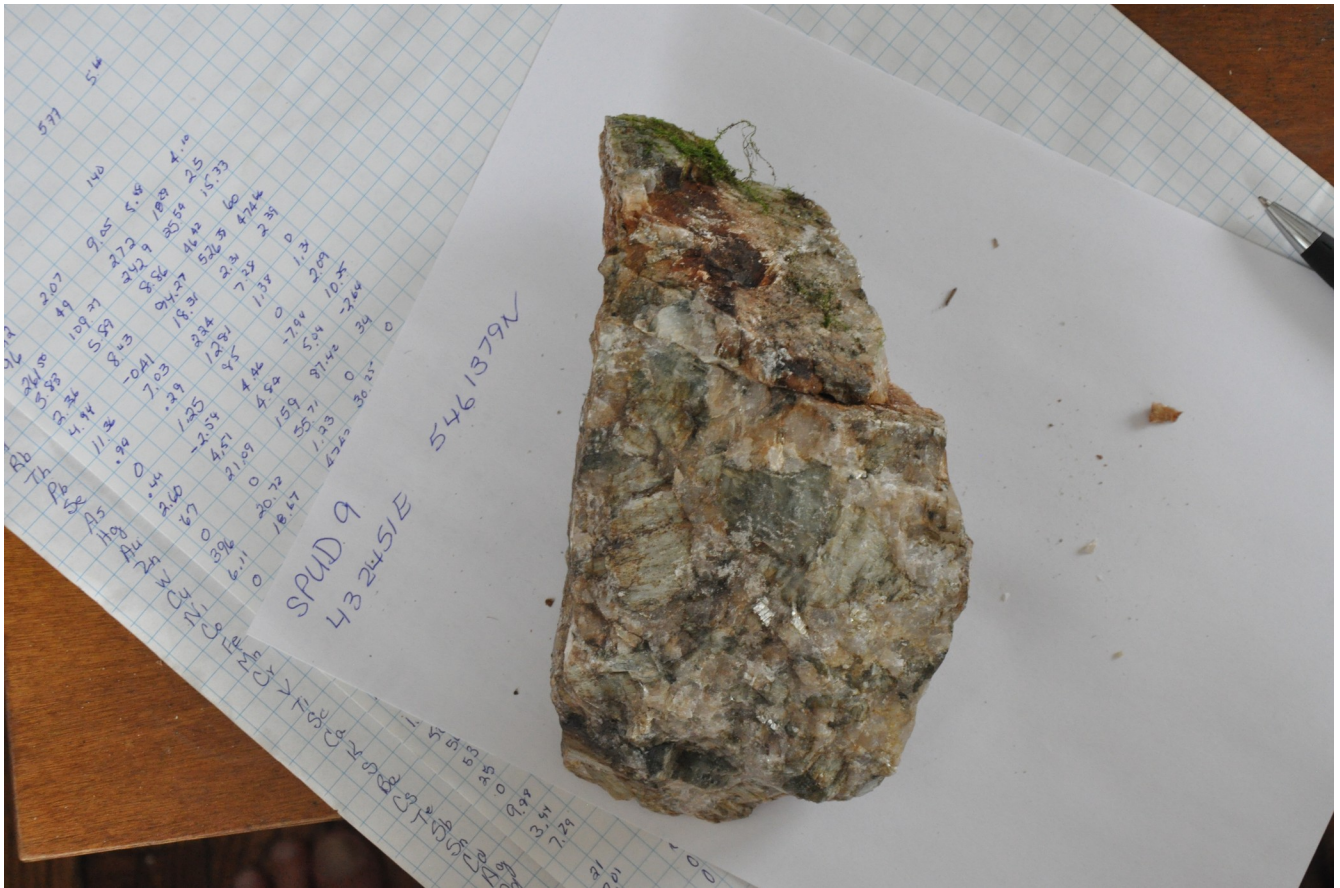
Assay ticket 1139254- 260ppm Li, 0.06% Li₂O



Assay ticket 1139255- 60ppm Li, 0.01% Li₂O



Assay ticket 1139256- 9340 ppm Li, 2.01% Li₂O



Assay ticket 1139257- >10000 ppm, 1.31 % Li (FUS), 2.82% Li₂O

SAMPLE LOCATIONS

Claim 4245840

Claim 4281948

Claim 4245837

INSET 5461500

5461490

5461480

5461470

5461460

5461450

5461440

5461430

5461420

5461410

5461400

5461390

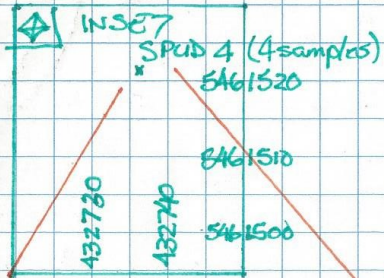
5461380

5461370

5461360



BARBARA LAKE AREA
JACKPOT LITHIUM.
Sample Locations
Indicator Minerals



* SPUD 4 (4 samples)

5461510

5461500

* SPUD 1 (2 samples)

SPUD 4 #1	#2	#3	#4	* Nb - 34.39	47
Nb - ND	29.75	8.92	116	Rb - 526	475
Rb - 582	10.29	14	0.27	Sn - 140.18	190
Sn - 209.95	317.2	0	378.21	* SPUD 2	
Cs - 94.24	ND	163.70	9.07	Nb - 176.63	

Rb - 0.3
Sn - 531

* SPUD 3
Nb - 66.17
Rb - 0.11
Sn - 291.27

* SPUD 8
Nb - 42.17
Rb - 439
Sn 134.52
Cs 99.49

* SPUD 6 (2 samples)

#1 #2
Nb 60.35 18.14
Rb 203 0.19
Sn 91.18 248
Cs 58.66 120.25

* SPUD 9
Nb - 8.06

Rb - 64
Cs - 4.55

* SPUD 7
Nb - 30.54
Rb 0.11
Sn 112.91

432450

432460

432470

432480

432490

432500

432510

432520

432530

432540

432550

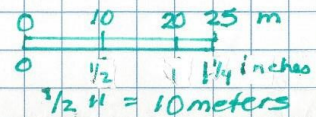
432560

432570

432580

432590

432600



RESULTS FROM Thermo Scientific NITON XL3T
XRF Analyzer

Sheet1						
sample	Nb	RB	Sn	Cs	easting	northing
SPUD 1					432489	5461466
Spud 1-1	34.39		526	140.18 ND		
Spud 1-2	47		475	190 ND		
SPUD 2	176.63		0.3	531 ND	432493	5461450
SPUD 3	66.17		0.11	291.27 ND	432537	5461438
SPUD 4					432736	5461521
Spud 4-1	ND		582	209.95	94.24	
Spud 4-2	28.75		10.29	317.76 ND		
Spud 4-3	8.92		14	0	163.7	
Spud 4-4	116		0.27	378.31	9.07	
SPUD 5						
SPUD 6					432536	5461390
Spud 6-1	60.35		203	91.18	58.66	
Spud 6-2	18.14		0.19	248	120.25	
SPUD 7	30.54		0.11	112.91 ND	432469	5461370
SPUD 8	42.17		439	134.52	99.49	432467 5461391
SPUD 9	8.06		64 ND		4.55	432451 5461379

all readings
and
recordings
were done
by Joe-Anne
Salo

Sheet1

BARBARA LAKE JACKPOT LITHIUM PROPERTY VALUES FROM NITRON XL3t XRF ANALYZE

ELEMENT	SPUD 1-1	SPUD 1-2	SPUD 2	SPUD 3	SPUD 4-1	SPUD 4-2	SPUD 4-3	SPUD 4-4
Sr	26	15	34		125	50	4	38
Rb	526	475	0.3	0.11	582	10.29	14	0.29
Fe	0.32		0.7	0.48	0.21	0.44	391	129
Cr			117	169	184	103	602	91
V			162	73	44	119	46	175
Ti			198	183	64	289	123	6.01
K	577	5.66	8.21	3.28	0.59	5.01	0.3	
Cs					94	164		
Te					207	245		378
Sn	140		531		210	318		
Mo	5.48	4.1	0	0	0	707	7.4	0
Zr	18.29	25	0	0	1.69	0	5.97	0
Sr	25.54	15.33	33.55	141.7	124.58	50	4.27	38.33
U	46.42	60	54.1	57.32	31.06	64.89	6.07	62.87
Th	2.31	2.39	3.22	-0.41	8.36	12.96	0.7	-17.12
Pb	7.28	0	0	443	8.79	6.53	0	14
Se	1.38	1.31	1.16	1.62	2.58	4.56	0	0
As	0	2.09	4.81	0	0	0	0	0
Hg	-7.94	10.25	16.41	-1.6	3.5	4.33	-0.68	5.4
Au	5.04	-2.64	0.33	-7.29	0.04	-7.57	0.93	-5.46
Zn	87.42	34	153.63	64.51	32.37	122.38	35.47	91.95
W	0	0	0	0	0	17.99	0	0.74
Cu	30.25	4.91	16.44	110	31.68	60.76	10.01	3.6
Ni	0	0	0	0	1.42	0	20.06	35.63
Co	84.06	68.73	0	56.59	63.12	7.43	0	39.77
Mn	272	426	137.9	132.95	115.96	169.62	123	193.36
Cr	170	141	116.98	168.57	184.21	103.2	601.8	129.48
V	195	231	161.83	73.4	43.9	119.41	46	91.09
Sc					0.09	11.68		
Ca	855	1.29	138.2	766	3.07	1.68	0.37	102.4
S	3.58	2.94	4.72	7.01	125.83	741.45	4.87	3.46
Ba	0	0	0	0	0	0	0	0
Cs					94.24	163.7	9.07	
Te					206.64	244.96		
Sb	3.89	15.98	0	26.8	0	0		0
Sn	140.14	190	531.46	291.27	209.95	317.76	0	378.31
Cd	0	0	3.54	2.16	1.77	0	0	0
Ag	0	0	2.65	7.04	0	0	5.68	1.58
Pd	0	1.81	5.04	5.24	0	3.87	4.89	2.84
Nb	34.39	47	176.63	66.17 ND		28.75	8.92	116
Bi	0	0	19.28	36.86	0	0	4.94	0

R THERMO SCIENTIFIC

SPUD 6-1	SPUD 6-2	SPUD 7	SPUD 8	SPUD 9
57	119	16	27	24
203	0.19	0.11	439	64
0.24	0.26	0.16	0.18	0.46
175	196	165	129	31
145	116	86	98	72
129	154	90	160	69
0.51	2.71	3.89K	1.81	1.18
59	120		99	
74	206		158	
		113	135	59
3.56	2.29	3.2	6.34	0
1.81	0	0	2.73	2.9
57.37	37.74	15.55	26.68	23.83
15.71	119.11	49.78	13.93	5.31
48	7.04	0.02	-1.26	6
10.42	7.57	4.1	0	0
0	393	0.64	0	0
0	3.85	0	1.68	0
12.82	3.85	4.03	5.88	3.01
-3.57	-7.77	-2.1	1.4	1.2
11.56	50.82	15.51	43	34
7.81	58.47	0	0	0
85.35	0	0	20.91	0
1.09	0	12.26	0	74.35
1.3	11.92	0	0	0
709.12	150.2	0	166	448
174.85	195.61	164.54	128.75	31.22
144.98	116.15	86.04	98.12	71.79
-0.056	9.04		31	
352.18	544.82	400.12	188.27	823
587.36	1.3K	4.59	81.54	6.17
383.33	0	0	0	0
58.66	120.25		99.49	4.55
73.91	206.49		157.84	58.85
36.98	94.42		70	
91.18	248	112.91	134.52	
10.39	2.76	0	2.89	2.1
11.93	0	0	5.97	0
5.11	0	4.14	3.4	4.47
24.2	60.38	30.54	42.17	8.06
0	36.73	0	0	14.71

ASSAYS

As emailed from ActLabs- Timmins

Quality Analysis ...



Innovative Technologies

This is your final copy. If you require an original to be mailed by post please advise, otherwise this email will be deemed sufficient.

Invoice No.: A16-03615
Purchase Order:
Invoice Date: 06-May-16
Date submitted: 26-Apr-16
Your Reference: Jack Pot
GST #: R121979355

AIX
Timmins ON
Canada

ATTN: JG Salo

INVOICE

No. samples	Description	Unit Price	Total
1	RX1-T	\$ 11.00	\$ 11.00
1	8-Peroxide ICP (all elements)	\$ 27.00	\$ 27.00
1	Min.Charge \$100.00	\$ 62.00	\$ 62.00
Subtotal: :			\$ 100.00
HST-13% :			\$ 13.00
AMOUNT DUE: (CAD) :			\$ 113.00

Net 30 days. 1 1/2 % per month charged on overdue accounts.
The above amount has been charged by Visa. Thank you for your payment.
Auth#090701, May 12, 2016.

Please reference the invoice number when making a payment by Bank/Wire transfer. Intermediary Bank Fees are the responsibility of the client. If payment is made by direct/wire transfer, please send payment notifications to ancaster@actlabs.com Thank you!

ACTIVATION LABORATORIES LTD.

41 Bittern Street, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL ancaster@actlabs.com ACTLABS GROUP WEBSITE <http://www.actlabs.com>



Quality Analysis ...



Innovative Technologies

Date Submitted: 26-Apr-16
Invoice No.: A16-03615
Invoice Date: 06-May-16
Your Reference: Jack Pot

AIX
Timmins ON
Canada

ATTN: JG Salo

CERTIFICATE OF ANALYSIS

1 Rock samples were submitted for analysis.
The following analytical package(s) were requested:

Code 8-Peroxide ICP Sodium Peroxide Fusion ICP

REPORT **A16-03615**

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Notes:

CERTIFIED BY:

A handwritten signature in black ink, appearing to read "Emmanuel Eseme".

Emmanuel Eseme, Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.
41 Bittern Street, Ancaster, Ontario, Canada, L9G 4V5
TELEPHONE +905 648-9611 or +1 888 228 5227 FAX +1 905 648 9613
E-MAIL Ancaster@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

Results

Activation Laboratories Ltd.

Report: A16-03615

Analyte Symbol	Al	As	Se	Ca	Co	Cr	Cu	Fe	K	Li	Mg	Mn	Ni	Pb	S	Si	Ti	W	Zn
Unit Symbol	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%
Lower Limit	0.01	0.01	0.001	0.01	0.002	0.01	0.005	0.05	0.1	0.01	0.01	0.01	0.005	0.01	0.01	0.01	0.01	0.005	0.01
Method Code	FUS- Na2O2	FUS- Na2O2	FUS- Na2O2	FUS- Na2O2	FUS- Na2O2	FUS- Na2O2	FUS- Na2O2	FUS- Na2O2	FUS- Na2O2	FUS- Na2O2	FUS- Na2O2	FUS- Na2O2	FUS- Na2O2	FUS- Na2O2	FUS- Na2O2	FUS- Na2O2	FUS- Na2O2	FUS- Na2O2	FUS- Na2O2
SPUD-2	7.76	< 0.01	0.005	0.89	< 0.002	< 0.01	< 0.005	0.40	2.4	0.02	0.37	0.02	< 0.005	< 0.01	< 0.01	35.5	0.02	< 0.005	< 0.01

QC

Activation Laboratories Ltd.

Report: A16-03615

Analyte Symbol	Al	As	Be	Ca	Co	Cr	Cu	Fe	K	Li	Mg	Mn	Ni	Pb	S	Si	Ti	W	Zn			
Unit Symbol	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%			
Lower Limit	0.01	0.01	0.001	0.01	0.002	0.01	0.005	0.05	0.1	0.01	0.01	0.01	0.005	0.01	0.01	0.01	0.01	0.01	0.005			
Method Code	FUS-Na2O2	FUS-Na2O2	FUS-Na2O2	FUS-Na2O2	FUS-Na2O2	FUS-Na2O2	FUS-Na2O2	FUS-Na2O2	FUS-Na2O2	FUS-Na2O2	FUS-Na2O2	FUS-Na2O2	FUS-Na2O2	FUS-Na2O2	FUS-Na2O2	FUS-Na2O2	FUS-Na2O2	FUS-Na2O2	FUS-Na2O2			
GR-4 Meas	7.50	0.01	<0.001	1.02	<0.002	<0.01	0.650	3.10	4.1	<0.01	1.74	0.01	<0.005	<0.01	1.77	30.89	0.29	0.00008	<0.01			
GR-4 Cert	7.20	0.00980	0.000190	1.01	0.00146	0.00640	0.652	3.05	4.01	0.00111	1.68	0.0155	0.00420	0.00920	1.77	30.89	0.29	0.00008	0.01			
SDC-1 Meas	8.43	<0.01	<0.001	1.07	0.003	<0.01	0.003	4.82	2.72		1.02	0.09	0.00380					0.609	0.000080			
SDC-1 Cert	8.34	0.000022	0.000000	1.00	0.00180	0.01	0.003	4.82	2.72		1.02	0.09	0.00380					0.609	0.000080			
OREAS 14P Meas					0.073		0.048	35.2						2.08					0.103	0.01		
OREAS 14P Cert					0.0750		0.067	37.2					1.15	<0.005	<0.01					0.103	0.01	
GBW 07239 (NCS DC 7007) Meas		<0.01			<0.002		0.008						1.154	0.00209						0.10	0.012	
GBW 07239 (NCS DC 7007) Cert					0.00135		0.00486						1.154	0.00209						0.10	0.012	
Oreas 77a (Fusion) Meas		0.01			0.173	0.08	0.422	33.2					10.8		26.9	6.04						
Oreas 77a (Fusion) Cert					0.1675	0.08	0.4400	34.0					10.71		28.2	6.21				0.033	0.10	
ZW-C Meas		<0.01	0.004		<0.002	<0.01	0.007			1.11			<0.005	<0.01	0.02					0.0200	0.105	
ZW-C Cert		0.004			0.139	12.2			1.13				0.098		12.9	20.9					17.0	
OREAS 134b (Fusion) Meas		0.14			0.012		0.134	12.69							13.20	20.74					16.12	
OREAS 134b (Fusion) Cert							0.134	12.69					0.02		2.05	13.8	17.8			0.108	16.1	
MP-1b Meas		2.31		2.58			3.09	8.30					0.024		2.091	13.79	16.79			0.110	16.67	
MP-1b Cert		2.30		2.47			3.059	8.19					0.02		2.08	13.7	17.0			0.114	16.1	
MP-1b Meas		2.27		2.60			3.04	8.31					0.024		2.091	13.79	16.79			0.110	16.67	
MP-1b Cert		2.30		2.47		0.005	0.042	11.4	2.2		1.21	0.09		<0.01						0.40		
OREAS 101a (Fusion) Meas							11.06	2.34			1.23						1.17	24.2	0.70			
OREAS 101a (Fusion) Cert							8.48	2.4			3.09	0.12					1.19	22.9	0.711			
OREAS 13b (Fusion) Meas		8.69			5.68		1.06		8.41	2.30		3.01	0.130									
OREAS 13b (Fusion) Cert		8.41			5.57		1.08							0.20							<0.005	
NCS DC96303 Meas											0.21						0.18	34.6	0.39		53.4	
NCS DC96303 Cert						0.010		0.408									0.1861	33.07	0.295		52.57	
CZ-4 Meas		0.08	0.03				0.010	0.408														<0.01
CZ-4 Cert		0.0715	0.0356				0.005	<0.005	<0.05	2.6	8.18	<0.01	<0.01	<0.005	<0.01	2.64	<0.01					
Lithium Tetraborate PK-LT 100 Iah#220610B Meas		<0.01	0.01		0.60	<0.002		<0.005	<0.05	2.6	8.18	<0.01	<0.01	<0.005	<0.01	2.64	<0.01					
Lithium Tetraborate PK-LT 100 Iah#220610B Cert											8										2.17	
W 106 Meas																					2.16	
W 106 Cert																						<0.01
Method Blank	<0.01	<0.01	<0.001	<0.01	<0.002	<0.01	<0.005	<0.05	<0.1	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.005	<0.01
Method Blank	<0.01	<0.01	<0.001	<0.01	<0.002	<0.01	<0.005	<0.05	<0.1	<0.01	<0.01	<0.01	<0.005	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.005	<0.01

Final Report

Report Number: A16-03615
 Report Date: 6/5/2016

Analyte Symbol	Al	As	Be	Ca	Co	Cr	Cu	Fe	K	Li	Mg	Mn
Unit Symbol	%	%	%	%	%	%	%	%	%	%	%	%
Detection Limit	0.01	0.01	0.001	0.01	0.002	0.01	0.005	0.05	0.1	0.01	0.01	0.01
Analysis Method	FUS-Na2O2	FUS-Na2O2	FUS-Na2O2	FUS-Na2O2	FUS-Na2O2	FUS-Na2O2	FUS-Na2O2	FUS-Na2O2	FUS-Na2O2	FUS-Na2O2	FUS-Na2O2	FUS-Na2O2
SPUD-2	7.78	< 0.01	0.008	0.89	< 0.002	< 0.01	< 0.005	0.48	2.4	0.02	0.37	0.02

Final Report

Report Number: A16-03615

Report Date: 6/5/2016

Analyte Symbol	Ni	Pb	S	Si	Ti	W	Zn
Unit Symbol	%	%	%	%	%	%	%
Detection Limit	0.005	0.01	0.01	0.01	0.01	0.005	0.01
Analysis Method	<u>FUS-Na2O2</u>	<u>FUS-Na2O2</u>	<u>FUS-Na2O2</u>	<u>FUS-Na2O2</u>	<u>FUS-Na2O2</u>	<u>FUS-Na2O2</u>	<u>FUS-Na2O2</u>
SPUD-2	< 0.005	< 0.01	< 0.01	35.5	0.02	< 0.005	< 0.01

Quality Analysis ...



Innovative Technologies

This is your final copy. If you require an original to be mailed by post please advise, otherwise this email will be deemed sufficient.

Invoice No.: A16-04709B
Purchase Order:
Invoice Date: 16-Jun-16
Date submitted: 26-May-16
Your Reference: L. Salo
GST #: R121979355

Alix
Suite 1220 - 789 Pender St W
Vancouver BC V6C 1H2
Canada

ATTN: Bob Weicker

INVOICE

No. samples	Description	Unit Price	Total
1	8-Peroxide ICP (Li)	\$ 17.25	\$ 17.25
		Subtotal: :	\$ 17.25
		GST-BC-5% :	\$ 0.86
		AMOUNT DUE: (CAD) :	\$ 18.11

Net 30 days. 1 1/2 % per month charged on overdue accounts.

THE ABOVE AMOUNT HAS BEEN CHARGED TO MC-MICHAEL ENGLAND
THANK YOU! AUTH#09591S-JUNE 16/16

Please reference the invoice number when making a payment by Bank/Wire transfer. Intermediary Bank Fees are the responsibility of the client. If payment is made by direct/wire transfer, please

send payment notifications to
ancaster@actlabs.com Thank you!

ACTIVATION LABORATORIES LTD.

41 Bittern Street, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or
+1.888.228.5227 FAX +1.905.648.9613

E-MAIL ancaster@actlabs.com ACTLABS GROUP WEBSITE <http://www.actlabs.com>





This is your final copy. If you require an original to be mailed by post please advise, otherwise this email will be deemed sufficient.

Invoice No.: A16-04709
 Purchase Order:
 Invoice Date: 08-Jun-16
 Date submitted: 26-May-16
 Your Reference: L. Salo
 GST #: R121979355

Alix
 Suite 1220 - 789 Pender St W
 Vancouver BC V6C 1H2
 Canada

ATTN: Bob Weicker

INVOICE

No. samples	Description	Unit Price	Total
7	RX1-T(TIMMINS)	\$ 11.00	\$ 77.00
7	1F2	\$ 19.50	\$ 136.50
7	Disposal	\$ 0.25	\$ 1.75
Subtotal: :			\$ 215.25
GST-BC-5% :			\$ 10.76
AMOUNT DUE: (CAD) :			\$ 226.01

Net 30 days. 1 1/2 % per month charged on overdue accounts.

THE ABOVE AMOUNT HAS BEEN CHARGED TO MC-MICHAEL ENGLAND
 THANK YOU! AUTH#00645S-JUNE 13/16

Please reference the invoice number when making a payment by Bank/Wire transfer. Intermediary Bank Fees are the responsibility of the client. If payment is made by direct/wire transfer, please send payment notifications to ancaster@actlabs.com Thank you!

ACTIVATION LABORATORIES LTD.

41 Bittern Street, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or +1.888.228.5227 FAX +1.905.648.9613
 E-MAIL ancaster@actlabs.com ACTLABS GROUP WEBSITE <http://www.actlabs.com>





Date Submitted: 26-May-16
Invoice No.: A16-04709
Invoice Date: 15-Jun-16
Your Reference: L. Salo

Alix
Suite 1220 - 789 Pender St W
Vancouver
BC
V6C 1H2
Canada

ATTN: Bob Weicker

CERTIFICATE OF ANALYSIS

7 Rock samples were submitted for analysis.

The following analytical package(s) were requested:

Code 1F2 Total Digestion ICP(TOTAL)

REPORT A16-04709

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY:

A handwritten signature in black ink, appearing to be "Emmanuel Esemé".

Emmanuel Esemé, Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.
41 Bittern Street, Ancaster, Ontario, Canada, L9G 4V5
TELEPHONE +905 648-9611 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL Ancaster@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

Subject **FW: Jackpot Results**
From Mike England <mike@engcom.ca>
To 'Joe-Anne' <jgsalo@explornet.com>
Date 2016-06-16 15:21

FYI. Lab bill coming too

From: Robert Weicker [mailto:rfweicker@hotmail.com]
Sent: Thursday, June 16, 2016 10:34 AM
To: mike england
Subject: Jackpot Results

Mike;
Here's the latest. Looks good.

Analyte Symbol	Li	Li	Li	Li2O	
Unit Symbol	ppm	%	%	%	
Detection Limit	1	0.01	Calculated	Calculated	
Analysis Method	TD-ICP	FUS- Na2O2			
1139251	3970		0.40%	0.85%	- SPUD #1
1139252	9640		0.96%	2.08%	- SPUD #3
1139253	4730		0.47%	1.02%	- SPUD #4
1139254	260		0.03%	0.06%	- SPUD #6
1139255	60		0.01%	0.01%	- SPUD #7
1139256	9340		0.93%	2.01%	- SPUD #8
1139257	> 10000	1.31	1.31%	2.82%	- SPUD #9

Cheers;
Bob

Final Report

Report Number: A16-04709

Report Date: 15/6/2016

Analyte Symbol	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Unit Symbol	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit	0.3	0.01	3	7	1	2	0.01	0.3	1	1	1	0.01
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
1139251 - Spud 1	< 0.3	2.94	< 3	11	155	< 2	0.14	< 0.3	< 1	16	7	0.51
1139252 - Spud 3	< 0.3	7.71	< 3	39	180	< 2	0.09	< 0.3	< 1	10	12	0.4
1139253 - Spud 1	< 0.3	7.97	< 3	35	56	< 2	0.07	< 0.3	< 1	8	3	0.36
1139254 - Spud 6	< 0.3	8.86	< 3	205	65	< 2	0.95	< 0.3	< 1	10	11	0.74
1139255 - Spud 7	< 0.3	5.82	< 3	18	157	< 2	0.14	< 0.3	< 1	7	4	0.28
1139256 - Spud 8	< 0.3	7.18	< 3	53	78	< 2	0.05	< 0.3	< 1	11	2	0.44
1139257 - Spud 9	< 0.3	8.56	< 3	55	183	< 2	0.09	< 0.3	< 1	7	1	0.45

Final Report

Report Number: A16-04709

Report Date: 15/6/2016

Analyte Symbol	Ga	Hg	K	Mg	Li	Mn	Mo	Na	Ni	P	Pb	Sb
Unit Symbol	ppm	ppm	%	%	ppm	ppm	ppm	%	ppm	%	ppm	ppm
Detection Limit	1	1	0.01	0.01	1	1	1	0.01	1	0.001	3	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
1139251	31	< 1	1.86	0.01	3970	287	1	1.77	3	0.048	< 3	< 5
1139252	34	< 1	1.18	0.06	9640	329	1	1.37	< 1	0.029	< 3	< 5
1139253	36	< 1	2.31	0.04	4730	238	< 1	1.33	2	0.049	< 3	< 5
1139254	35	< 1	2.62	0.15	260	357	1	0.81	6	0.396	< 3	< 5
1139255	21	< 1	1.27	0.02	60	151	1	3.75	2	0.068	< 3	< 5
1139256	31	< 1	1.85	0.06	9340	339	< 1	0.93	1	0.044	< 3	< 5
1139257	36	< 1	0.8	0.05	> 10000	495	< 1	1.36	< 1	0.044	< 3	< 5

Final Report

Report Number: A16-04709

Report Date: 15/6/2016

Analyte Symbol	S	Sc	Sr	Te	Ti	Tl	U	V	W	Y	Zn	Zr
Unit Symbol	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	4	1	2	0.01	5	10	2	5	1	1	5
Analysis Method	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP	TD-ICP
1139251	< 0.01	< 4	6	< 2	< 0.01	< 5	< 10	3	44	< 1	34	55
1139252	< 0.01	< 4	31	< 2	< 0.01	< 5	< 10	2	9	< 1	28	38
1139253	< 0.01	< 4	28	< 2	< 0.01	7	< 10	< 2	11	< 1	36	7
1139254	< 0.01	< 4	80	10	0.03	11	< 10	14	37	4	45	23
1139255	< 0.01	< 4	21	< 2	< 0.01	< 5	< 10	< 2	< 5	< 1	29	9
1139256	< 0.01	< 4	26	< 2	< 0.01	7	< 10	< 2	< 5	< 1	34	23
1139257	< 0.01	< 4	21	< 2	< 0.01	< 5	< 10	< 2	13	< 1	23	< 5

Final Report

Report Number: A16-04709

Report Date: 15/6/2016

Analyte Symbol	Li
Unit Symbol	%
Detection Limit	0.01
Analysis Method	FUS-Na2O2

1139251	
1139252	
1139253	
1139254	
1139255	
1139256	
1139257	1.31

REGIONAL GEOLOGY

General Geology as described by K. Pye-1965 (GR31). The area is underlain by Archean metasediments composed of a series of biotite-quartz-feldspar-biotite schists and gneisses and invaded by Precambrian diabase sills and dykes. The metasediments were also intruded by granitic rocks, including aplite, pegmatite and feldspar porphyry dykes which predate the diabasic intrusion.

The following formations are present on the property;

- Diabase and basalt
- Granite rocks (including pegmatites)
- Quartz-mica schist

CURRENT PROGRAM

Nov 04/15- Prepare for project

- obtained all old geological reports and maps
- extrapolate and interpret locations

Nov 05/15-Load truck

- drive from Connaught to Geraldton-582 km

Nov 6/15- to Property- 65 km

- spent night in Nipigon- 65 km
- located old stripping and showing

Nov 7/15- to Property- 65 km

- samples taken from area and showing
- spent night in Geraldton- 65 km

Nov 8/15- Geraldton to Connaught- 687 km

April 24/16 Tested sample with Nitron analyzer

April 24/16 sample taken to Actlab in Timmins

May 19/16- balance of samples delivered to Actlabs Timmins

May 19/16 date research for report

May 20/16 Report

I, Don McKinnon, did work on the above dates on the Jackpot Lithium Project.



I, Larry Salo, did work on the above dates on the Jackpot Lithium Project



I, Joe-Anne Salo, did work on the above dates on the Jackpot Lithium Project.

