# Prospecting Report on Shoal Lake Property Located in the Kenora Mining District - Claim # K 1178694

# By

# Dennis B. Smerchanski Licence No. H 13985

March 29, 2004

# RECEIVED

APR 0 2 2004

GEOSCIENCE ASSESSMENT
OFFICE



52E10SW2004 2.27443

GLASS

010

This report covers three days of prospecting and one day of reflagging and blazing of claim boundary by Shaun Morrison and myself on my claim # K 1178694.

The claim is located in the Kenora mining district, approximately 60 km west of Kenora and 25 km south of Highway 17. The northern boundary of the claim is also the south boundary of patented claim S-185. Snow cover at the time of the work was approximately 2/3 of a meter in depth. This restricted prospecting to the exposed faces of the outcrops. Travel to the site was by truck from Kenora to Clytie Bay than by snowmobile across Shoal Lake to the claim.

The work took place over four days commencing Friday, March 19, 2004 and completed March 22, 2004. The follow up report and the detail of the work done was completed March 29, 2004.

### Day 1 - March 19, 2004

We entered the claim at post #2. We proceeded north approximately 100 meters along the claim line. From this point we headed west by southwest down the edge of an outcrop, crossed a cedar bog before encountering a 30-foot vertical face of another outcrop. Sample #1-19-03-04 was taken from the top of the rock face, 250 meters west of post #2 and 15 meters north of the south claim line. This location was marked with two orange ribbons. The rock appears to be a coarse grained greenstone. After obtaining this sample, we returned to post #2 and headed south, back to the snowmobile.

### Day 2 - March 20, 2004

We entered the claim at post #4. We proceeded east, approximately 300 meters, crossing an outcrop, into a cedar bog. We turned and headed southwest along the edge of the outcrop. Following its edge, it turned and took us in a westerly direction. Sample #2-20-03-04 was obtained from the south side of the outcrop, approximately 200 meters east of post #4 and 80 meters south. This location was marked with a yellow and blaze orange ribbon (photo attached).

### Day 3 - March 21, 2004

We entered the claim at a location approximately 210 meters north of post #3. We proceeded in a northeasterly direction along the edge of an outcrop. We circled around the outcrop and then cut across the outcrop in a westerly direction. Sample #3-21-03-04 was taken from the southwestern face of the outcrop, located approximately 150 meters north and 80 meters east of post #3. It's marked with a pink ribbon (see attached photo). It appeared to be a finer greenstone than had been sampled (sample #2-20-03-04) on March 20th. While having lunch, we noticed what appeared to be an old trench located nearby. We obtained sample #4-21-03-04 from the trench wall. It was marked with a yellow ribbon (see attached photo). This sample location is approximately 145 meters north and 70 meters east of post #3. The sample appears to be a heavily stained, fine-grained rock.

### Day 4 - March 22, 2004

Claim boundary was re-blazed and re-flagged with blaze orange ribbons. Starting point at post #4 and finished at post #4.

Samples have been forwarded to Accurassay Laboratories located in Thunder Bay, Ontario; results will be forwarded as soon as they become available.

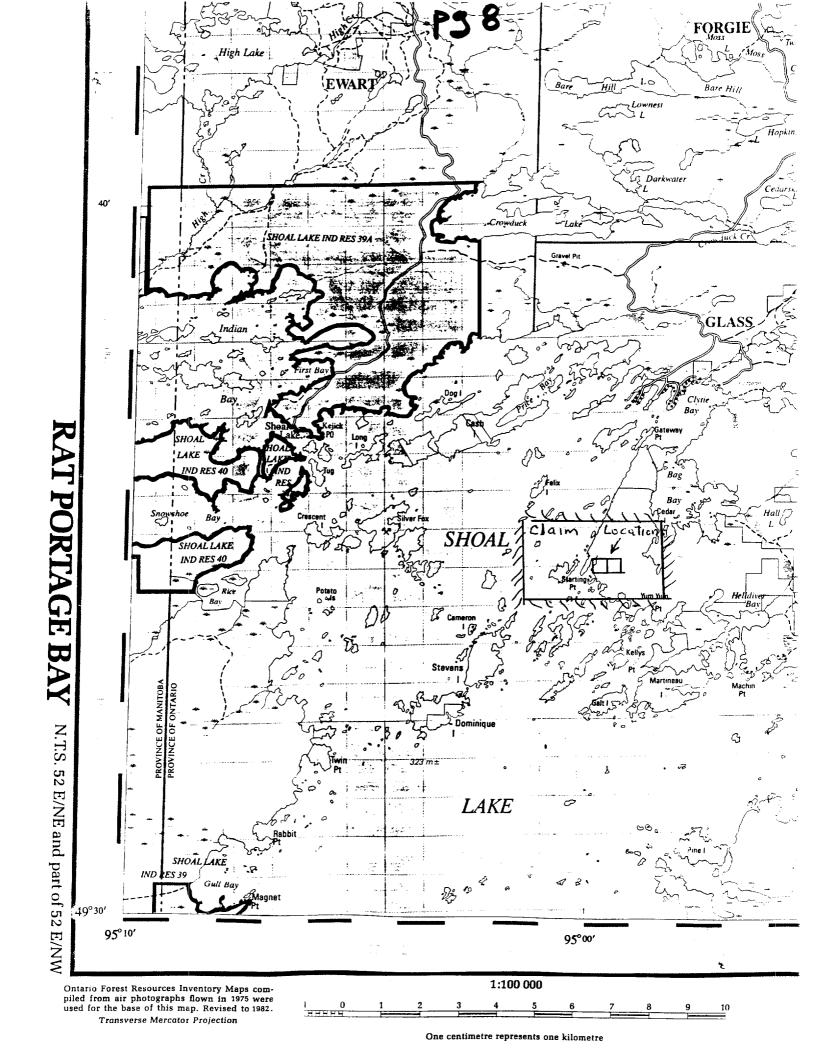
# 2.27443

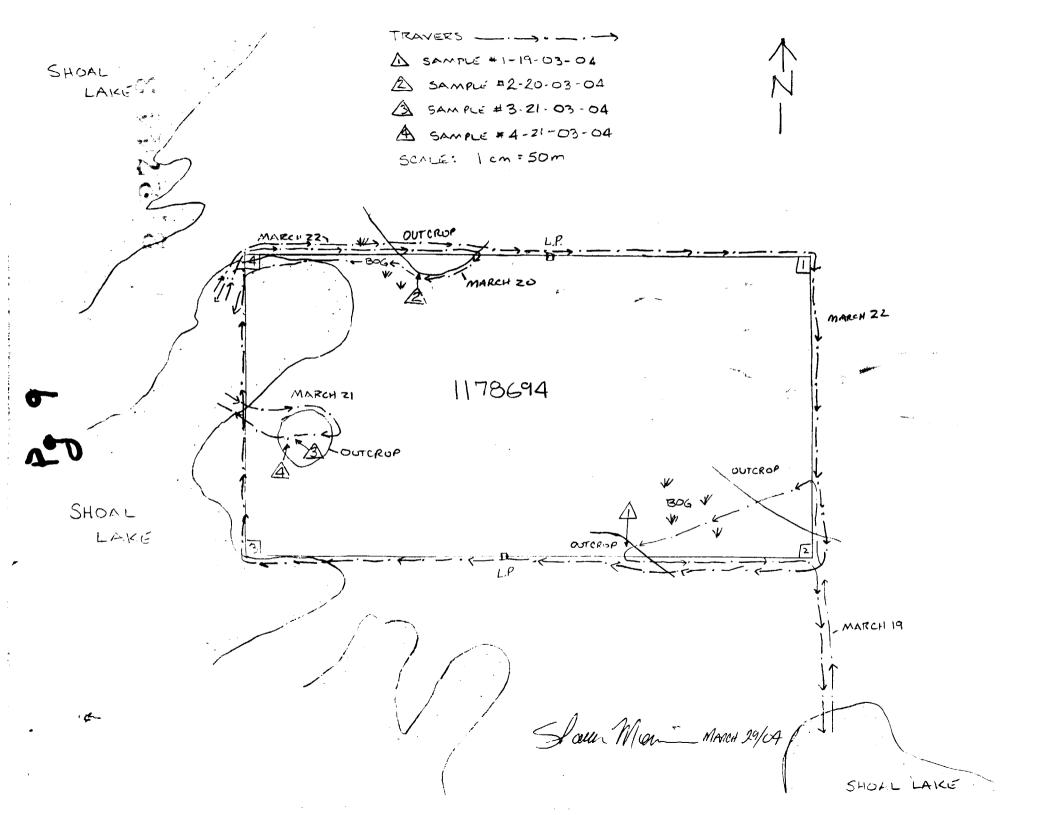




2.27443







Attu. Jim McAuley.

# A Laboratories

A DIVISION OF ASSAY LABORATORY SERVICES INC MINERAL ASSAY DIVISION



1070 LITHIUM DRIVE, UNIT 2 PHONE (807) 628-1630 FAX (807) 623 6820 THUNDER BAY.

ONTARIO P78 \$G3

EMAIL accuracy@tbaytel.net

WEB www.accurassay.com

# Certificate of Analysis

Thursday, April 08, 2004

Smerchanski, Donnis 24 Parkview Place St. Andrews, MB, CA R1A3B7

Phø:

Date Received : 30-Mar-04

Date Completed : 07-Apr-04

Job # 20044025

Reference:

Sample # 4

Rock

Email deserchantid@hotmail.com

		AL, O	CaO	Fe <sub>2</sub> O <sub>3</sub>	K2 O	MgC	MnO	Na <sub>2</sub> O	1 0 5	2103	1.6	LO	100
Accurassay #	Client Id	%	%	96	%	%	%h	%	<b>*</b>	%	%	%	*
14217		13.103	9 461	10.388	1 969	6,580	0.200	1.060	0.00	44.096	0 620	11 290	98.807
	1 11 11 11	10,492	9,021	15 927	1,440	5.020	0 310	3.180	90	42.246	1,840	9 378	99 076
14218	7 77 22 22	10 973	7.331	16,657	0 800	5.440	0 340	3.190	0 40	42 936	1.960	B 370	94 537
14219	41 1	7.402	13,352		i 070	01a,s	0.350	0.510	000	33 765	1.260	19 180	99.126

Re Claim # 1178694 (W0410.00513-2.27443)

PROCEDURE CODES: AMEPWY

Dereit Demieraut M. Bac., Laboratory Manager

he results included on this report relate only to the items tested

The Cartificate of Ambiyale should not be reproduced except in full, without the written approval of the leboratory

AL918-0472-0402/2004 0F 14 AM

1-877-670-1555

APR 16 '04 10:28

204 224 0562

PAGE.01

Thursday, April 08, 2004

Smorebenski, Donnis 24 Parkview Place St. Andrews, MB, CA

Email dancrehanski@hotmad.com

RIA3B7

Faxel

# Jun McHuley.

A DIVISION OF ASSAY LABORATORY SERVICES INC MINERAL ASSAY DIVISION



1070 LITHIUM DRIVE, UNIT 2

THUNDER BAY,

ONTARIO P78 8G3

PHONE (807) 626-1630 FAX (807) 623 6820

EMAIL accuracy@tbaytel.net

WEE www.sccurassay.com

Certificate of Analysis

Reference :

Sample #: 4

MPR 20 2004 Date Completed: 07-April 0501ENGE ASSESSMEN

		1	Al <sub>2</sub> O <sub>3</sub>	CxO	Fe, O,	K <sub>2</sub> O	MgO	MITO	Neg O	PO,	SiQ	TIQ	LOI	Total
Accur	B5R∆y.#	Client Id	%	%	%	%	%	%	%	<b>3</b> 4	%	%	₩	%
,,,,,,,	14217	1-19-03-04	13.103	9 461	10.388	l 969	6,580	0.200	1.060		44 054		13 290	98 807
	14218	2-20-03-04	10,492	9.021	15 927	1 440	5,020	0 350	3.180	190	42 246	1,840	9 370	99 076
	14219	3-21-03-04	10 973	7.531	16,657	0 800	5.440		3.190				8 370	î
	14220	4-21-03-04	7.402	11.352	15 547	1 070	8,510	0.350	0,510	0 000	33 765	1 260	19 140	99,126

Re Claim # 1178694 (W0410.00513-2.27443

Fax 204-224 0567

Regards

PROCEDURE GODES:

ek Demieriuk M. Bec., Leboratory Manager

results included on this report relate only to the items took

The Certificate of Analysis should not be reprosificad except in full, without the write approval of the laboratory

1-877-670

APR 20 '04 09:54

PAGE.01

Page 1 of 1



### **Work Report Summary**

Transaction No:

W0410.00513

Status: APPROVED

**Recording Date:** 

2004-APR-02

Work Done from: 2004-MAR-19

Approval Date:

2004-APR-16

to: 2004-MAR-22

Client(s):

195168

SMERCHANSKI, DENNIS BERT

Survey Type(s):

ASSAY

**PRECUT** 

**PROSP** 

Claim#	Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve		
K 1178694	\$2,402	\$2,402	\$800	\$800	\$0	0	\$1,602	\$1,602	2005-APR-22	
	\$2,402	\$2,402	\$800	\$800	\$0	\$0	\$1,602	\$1,602	-	

**External Credits:** 

\$0

Reserve:

\$1,602 Reserve of Work Report#: W0410.00513

\$1,602

Total Remaining

Status of claim is based on information currently on record.

Ministry of Northern Development and Mines

Ministère du Développement du Nord et des Mines

Date: 2004-APR-28



GEOSCIENCE ASSESSMENT OFFICE 933 RAMSEY LAKE ROAD, 6th FLOOR SUDBURY, ONTARIO P3E 6B5

Tel: (888) 415-9845

Fax:(877) 670-1555

Submission Number: 2.27443 Transaction Number(s): W0410.00513

24 PARKVIEW PLACE ST. ANDREWS, MANITOBA R1A 3B7 CANADA

**DENNIS BERT SMERCHANSKI** 

Dear Sir or Madam

#### Subject: Approval of Assessment Work

We have approved your Assessment Work Submission with the above noted Transaction Number(s). The attached Work Report Summary indicates the results of the approval.

At the discretion of the Ministry, the assessment work performed on the mining lands noted in this work report may be subject to inspection and/or investigation at any time.

If you have any question regarding this correspondence, please contact STEVEN BENETEAU by email at steve.beneteau@ndm.gov.on.ca or by phone at (705) 670-5855.

Yours Sincerely,

Rom c Gashinsh. for Ron C. Gashinski

Senior Manager, Mining Lands Section

Cc: Resident Geologist

Dennis Bert Smerchanski

(Claim Holder)

Assessment File Library

Dennis Bert Smerchanski (Assessment Office)



200

ONTARIO CANADA

PROVINCIAL MINING RECORDER'S OFFICE

Mining Land Tenure Map

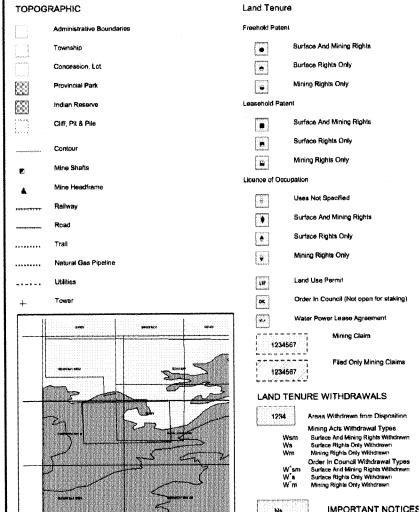
Date / Time of Issue: Thu Apr 29 14:58:12 EDT 2004

**TOWNSHIP / AREA** GLASS

**PLAN** G-2642

### **ADMINISTRATIVE DISTRICTS / DIVISIONS**





LAND TENURE WITHDRAWAL DESCRIPTIONS

1619 Wem 1621 Wem W-LL-C2366 Wem

APPLICATION FOR AGGREGATE PERMIT JUNE 4, 1998
APPLICATION FOR AGGREGATE PERMIT JUNE 4, 1998
Sa herfe\*\* http://www.mndm.gov.on.
ca/MNDM/MINES/LANDS/livleg/borvest/2002orders/wlic2366-02.htm \*
C2366-02 ONT M&S withdrawal 5.35 Mining Act RSO 1999, 12/02/02
Boundary generally depicts area withdrawn Click to view actual area w <a/>sa/>.

2.1km

k13811 3007239 M.776 k13795 S178 k13793 k13781 K6128 K8127 J.E.S.105 K1335 K3019 K1328 • K1330 UTM Zone 15 5000m grid

Those wishing to stake mining claims should consult with the Provincial Mining Recorders' Office of the Ministry of Northern Development and Mines for additional information on the status of the lands shown hereon. This map is not intended for navigational, survey, or land title determination purposes as the information shown on this map is compiled from various sources. Completeness and accuracy are not guaranteed. Additional information may also be obtained through the local Land Titles or Registry Office, or the Ministry of Natural Resources.

The information shown is derived from digital data available in the Provincial Mining Recorders' Office at the time of downloading from the Ministry of Northern Development and Mines web site.

General Information and Limitations

Contact Information:

Toll Free

Map Datum: NAD 83

Tel: 1 (888) 415-9845 ext 57#20jection: UTM (6 degree)

Willet Green Miller Centre 933 Ramsey Lake Road

Sudbury ON P3E 685

Home Page: www.mndm.gov.on.ca/MNDM/MINES/LANDS/mlsmnpge.htm

Toll Free

Map Datum: NAD 83

Tel: 1 (888) 415-9845 ext 57#20jection: UTM (6 degree)

Topographic Data Source: Land Information Ontario

Mining Land Tenure Source: Provincial Mining Recorders' Office

This map may not show unregistered land tenure and interests in land including certain patents, leases, easements, right of ways, flooding rights, licences, or other forms of disposition of rights and interest from the Crown. Also certain land tenure and land uses that restrict or prohibit free entry to stake mining claims may not be