

42E12NW2011

2.20416

ACCOMBER

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PROSPECTING REPORT

On the

SKALESKY PROPERTY (claim # TB862665)

McCOMBER TOWNSHIP 42 E 12/NW

June 25, 2000

Daniel G Courtney BSc



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EDSCIENCE ASSESSMENT

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INTRODUCTION

At the request of the property owners, two days were spent prospecting claim TB862665 in McComber township, by myself and prospector George Daniels. This work was done on May 24 and May25, 2000. The property covers the gold showings historically known as the Kondrat zone. The Skalesky property is in NTS block 42e 12/NW at approx. 87 45'55"longitude and 49 34'55". The property is located 12 kilometers northeast of Beard more in Northern Ontario, and is accessed via the old Jackpine siding of the C.N.R. A bridge crosses the Blackwater river and old logging roads continue south to an abandoned logging camp on a small pond. From there the claim was accessed by foot approximately 600m south of this logging site across one swamp and one steep ridge. One day was spent prospecting the southern third of the claim, and one day on the northern third of the claim in an attempt to discover any parallel zones -as is suggested in the south by previous geophysical VLF-EM and magnetometer surveys.

RESULTS

As can be seen in the accompanying sketch, no outcrop was discovered in the southern third of the claim, as this area is mostly covered with swamp and low ground. Diamond drilling is reccomended to test this geophysical target. In the northern third of the claim, two main rock types predominate:

- 1 -mafic metavolcanics which are dark green fine grained, and typically foliated with a 65 degree trend that parallels the known showings and iron formation in the center of the claim. This foliation ranges from weak to very strong and dips very steeply south. With the foliation is associated chlorite alteration which ranges from weak to very strong. Locally fracture related carbonate and weak pyrite mineralization was encountered. Also locally in the more massive outcrops pillowed flows were observed with bleached cores.
- 2 Greywacke with minor intercalated argillite. This material is fine to medium grained, and is typically crudely bedded with a similar 65 degree trend and steeply dipping. Nothing of economic interest was discovered at this point, however stripping of more outcrop is recommended given the local intensity of chlorite alteration.

CERTIFICATE OF QUALIFICATIONS

- I, Daniel G Courtney do hereby certify that I:
- -reside at RR# 1 Kaministiquia Ont., P0T 1X0
- -have been active in mineral exploration since 1984
- -am a graduate with a BSc geology degree from Lakehead University
- -I have not received, directly or indirectly, or expect to receive any interest in the company and its properties.

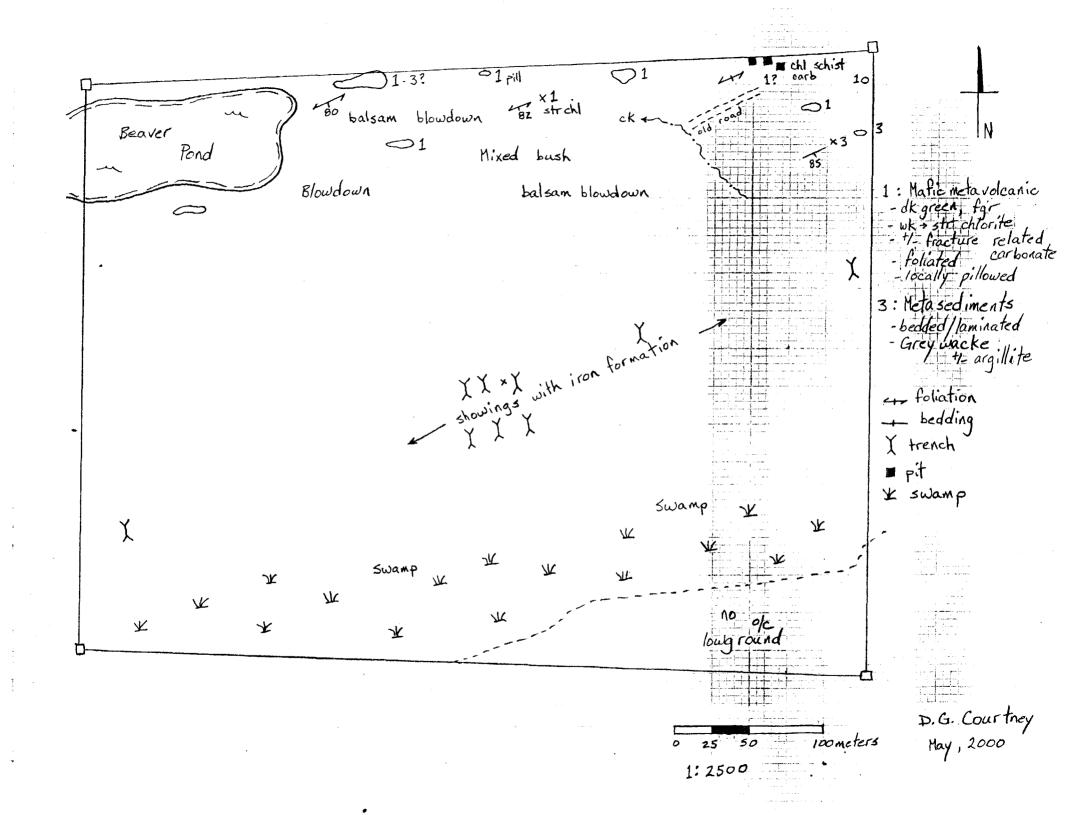
Signature:

Name:

Daniel G. Courtney

Date

June 27, 2000



Ontario

uctions:

Ministry of Northern Development and Mines

Declaration of Assessment Work Performed on Mining Land

Mining Act, Subsection 65(2) and 66(3), R.S.O. 1990

Transaction Number (office use) WOOYO.00192 Assessment Files Research Imaging



900

- For work performed on Crown Lands before recording a claim, use form 0240.

ions 65(2) and 66(3) of the Mining Act. Under section 8 of the) assessment work and correspond with the mining land holder. , Ministry of Northern Development and Mines, 6th Floor,

June Fax Number

Telephone Number

807-933-0013

Thunder Bay Mining Division IIIN 2 7 2000

- Please type or print in ink.		JUN 272	
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ecorded holder(s) (Attach a list if necessary)	Client Number		
Ann Skalesky	Client Number 194862 Telephone Number		
	Telephone Number		
EA 2210 Walnut St. Thunder Bay	807 -622 - 0991 Fax Number		
/////			
	Client Number		
	Telephone Number		
	Fax Number		
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	2.20		
ype of work performed: Check (>) and report on only ONE	of the following groups for this decla	ration.	
Geotechnical: prospecting, surveys, Physical: dri trenching and work under section 18 (regs)	lling, stripping,	habilitation	
уре	Office Use		
Prospecting	Commodity Gold		
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Il Positioning System Data (if available) Township/Area MCCon be 「しょう」 M or G-Plan Number	Mining Division Thunder Bay		
M or G-Plan Number	Resident Geologist District		
 provide proper notice to surface rights holders complete and attach a Statement of Costs, fo provide a map showing contiguous mining lar include two copies of your technical report. 	rm 0212;	ς;	
Person or companies who prepared the technical report (At	tach a list if necessary)		
	Telephone Number		
	rejebilone iadinoei		
Daniel Courtney	807-933-0013		
58	· · · · · · · · · · · · · · · · · · ·		
	Fax Number Telephone Number		
RR#1 Kaministiquia Ontario	E07-933-0013 Fax Number Telephone Number 807-825-9097		
RR#/ Kaministiquia Ontario	E07-933-0013 Fax Number Telephone Number 207-825-9097 Fax Number		
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RR#/ Kaministiquia Ontario George Daniels SE Terrace Bay Certification by Recorded Holder or Agent	E07-933-0013 Fax Number Telephone Number 807-825-9097 Telephone Number 807-825-9097 Telephone Number Fax Number RECI	FICE	

Address

of Recorded Holder or Agent

5. Work to be recorded and distributed. Work can only be assigned to claims that are contiguous (adjoining) to the mining land where work was performed, at the time work was performed. A map showing the contiguous link must accompany this form. Number of Claim Mining Claim Number, Or if Value of work Value of work Value of work Bank. Value of work work was done on other eligible Units. For other performed on this applied to this assigned to other to be distributed mining land, show in this mining land, list claim or other claim. mining claims. at a future date. column the location number hectares. mining land. indicated on the claim map. **TB 7827** 16 ha \$26,825 N/A \$24,000 eg \$2,825 1234567 12 \$24,000 ea 0 1234568 \$ 4.000 2 \$8,892 0 \$4.892 eg 1 873 973 TB 862665 2 3 4 5 6 7 8 9 10 11 12 GEOSCIENCE ASSESSMENT 13 14 15 Column Totals _, do hereby certify that the above work credits are eligible under subsection 7 (1) of the Assessment Work Regulation 6/96 for assignment to contiguous claims or for application to the claim where the work was done. Signature of Recorded Holder or Agent Apthorized in Writing Date 27,2000 Sune Courtne Instructions for cutting back credits that are not approved. Some of the credits claimed in this declaration may be cut back. Please check (>) in the boxes below to show how you wish to prioritize the deletion of credits: 1. Credits are to be cut back from the Bank first, followed by option 2 or 3 or 4 as indicated. 2. Credits are to be cut back starting with the claims listed last, working backwards; or 3. Credits are to be cut back equally over all claims listed in this declaration; or 4. Credits are to be cut back as prioritized on the attached appendix or as follows (describe): Note: If you have not indicated how your credits are to be deleted, credits will be cut back from the Bank first, followed by option number 2 if necessary. For Office Use Only Thunder Bay Received Stamp Deemed Approved Date Date Notification Sent Mining Division JIIN 2 7 2000 Date Approved Total Value of Credit Approved RECEIVED Approved for Recording by Mining Recorder (Signature)

0241 (02/96)



Ministry of Northern Development and Mines

Statement of Costs for Assessment Credit

Trans	action	Number	foffice	แรคโ

'ersonal information collected on this form is obtained under the authority of subsection 6(1) of the Assessment Work Regulation 6/96. Under ection 8 of the Mining Act, the information is a public record. This information will be used to review the assessment work and correspond with ne mining land holder. Questions about this collection should be directed to the Chief Mining Recorder, Ministry of Northern Development and Alines, 6th Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 686.

Work Type	Units of Work Work Type Depending on the type of work, list the number Cost Per Unit		Per Unit	Total Cost		
•	of hours/days worked, in metres of grid line, num	netres of drilling, kilo- nber of samples, etc.		of work		
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Prosporting - G Daniels	May 2472			000	300	· 43
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Associated Costs (e.g. supplies	, mobilization and	demobilization).		RECE	VED	
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	;	Total Value	of Asses	sment Work	8373	20
Calculations of Filing Discount	5:					
Work filed within two years of If work is filed after two years Value of Assessment Work. If	and up to five year	rs after performanc	çe, it can	only be claime	ed at 50% of	t Work. the Total
TOTAL VALUE OF ASSESSM	MENT WORK	× 0.50 =		Total \$ v	alue of work	ed claimed.
Note: - Work older than 5 years is not - A recorded holder may be request for verification and/or co Minister may reject all or part of	ired to verify expendred to verify and the control of the control	. If verification and	i/or correc			

Certification verifying costs:

IIIN 2 7 2000

Mining Division

DANIEL COURTNEY, do hereby Per Charles and unts shown are as accurate as may

reasonably be determined and the costs were incurred while conducting assessment work on the lands indicated on

the accompanying Declaration of Work form as Agent (recorded holder, agent, or state company position with signing authority) I am authorized

to make this certification.

Dan Contray June 27,200

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

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

Telephone: (888) 415-9845 Fax: (877) 670-1555

Visit our website at: www.gov.on.ca/MNDM/MINES/LANDS/mlsmnpge.htm

Dear Sir or Madam:

August 11, 2000

ANN SKALESKY

P7E-4Z1

30-1741 EAST MOODIE ST. THUNDER BAY, Ontario

Submission Number: 2.20416

Status

Subject: Transaction Number(s): W0040.00192 Approval

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. Allowable changes to your credit distribution can be made by contacting the Geoscience Assessment Office within this 45 Day period, otherwise assessment credit will be cut back and distributed as outlined in Section #6 of the Declaration of Assessment work form.

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 JIM MCAULEY by e-mail at james.mcauley@ndm.gov.on.ca or by telephone at (705) 670-5880.

Yours sincerely,

ORIGINAL SIGNED BY Steve B. Beneteau

Acting Supervisor, Geoscience Assessment Office

teven B. Beneteau

Mining Lands Section

Work Report Assessment Results

Submission Number:

2.20416

Date Correspondence Sent: August 11, 2000

Assessor: JIM MCAULEY

General Comment:

Please note, in subsequent submissions of this kind, please include traverse lines on the prospecting map.

Transaction

First Claim

Number

Number

Township(s) / Area(s)

Status

Approval Date

W0040.00192

862665

MCCOMBER

Approval

August 11, 2000

Section:

9 Prospecting PROSP

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.

Correspondence to:

Resident Geologist

Thunder Bay, ON

Assessment Files Library

Sudbury, ON

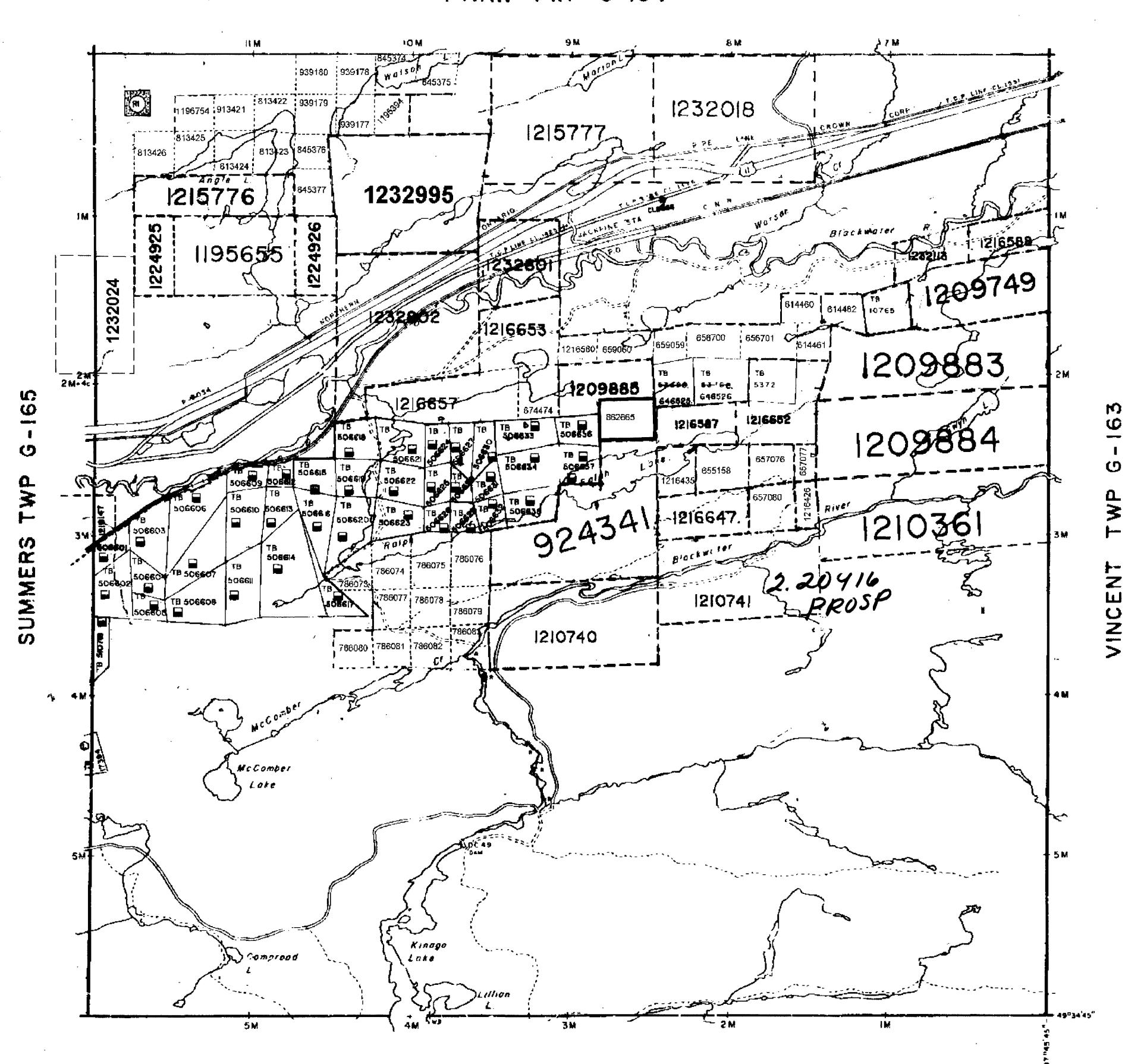
Recorded Holder(s) and/or Agent(s):

Daniel Courtney

KAMINISTIQUIA, ONTARIO, CANADA

ANN SKALESKY

THUNDER BAY, Ontario



BEARDMORE AREA G-7

TOWNSHIP

MCCOMBER

M.N.R. ADMINISTRATIVE DISTRICT

NIPIGON

MINING DIVISION

THUNDER BAY

LAND TITLES / REGISTRY DIVISION

THUNDER BAY

RI SEC,36/80 W.29/83 20/10/83 S.R.C. FILE 188528 See Gathering Loke Landrell

THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES, AND ACCURACY IS NOT GUARANTEED. THOSE WISHING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDER, MINISTRY OF NORTHERN DEVELOPMENT AND MINES, FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON.

LEGEND

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SCALE: 1 INCH = 40 CHAINS

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LAND USE PERMITS FOR COMMERCIAL TOURISM, OUTPOST CAMPS of *used only with summer *used locations of when space is limited



TRAILS

RAILWAYS

POWER LINES

MARSH OR MUSICE

Ministry of Natural Resources

Land Management Branch

Ontario

Resources Branch

Pate FEBRUARY 1015, 1981

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