MAP 2255

(22)

2.3 PROPERTY DESCRIPTION AND LOCATION

The Vision Lake Mining Property may be reached via Highway 576, an all weather paved road, which joins Highway 101, four miles just west of the claim group, enroute to the old Kam-Kotia Mine. The property interior is also accessible via a short logging road, which branches eastward from Highway 576, south of the little Kamiskotia River.

The Little Kamiskotia River flows through the claim block with Vision Lake located on the east of the claims and the Kamiskotia Lake on west. All provide reliable sources of water. Hydro-electric power is available from two transmission lines which run adjacent to the property. Nearby Timmins' communities serve as a reliable source of experienced mine labour, equipment and supplies. There are no permanent camps on the property but materials for such accommodations can be easily transported to the site.

The capital requirement to bring the Vision Lake Property into full production will be significantly reduced due to the proximity of two major electrical powerlines, Highway 576, which is a paved road and is maintained year round as well as easy accessibility to a good water supply.

VISION LAKE MINING INC.

9





JOHN L. KIRWAN

MSc PhD FRG8 FGAC PE(NH) PEng(ON)
PO BOX 2150

TIMMINS ON CANADA P4N 7X8

Tel 705 235-4750 Fax 705 235-2777 e-mail jlk@ntl.sympatico.ca

July 8, 2000

Mr. Michael Tesluk, Vision Lake Mining Inc.; TORONTO

2. 21393 T

RE: VISION LAKE GOLD DISCOVERY, ROBB TOWNSHIP, ONTARIO

Dear Michael—

First of all, please let me thank you for yet another opportunity, yesterday, to visit the above discovery in the field. In addition to the presence of visible gold mineralization and encouraging assays, reported to you in a short report in 1984, the 4 visits I made in 2000 have shown that considerable evidence is present to indicate the possible presence of possible major mineralization nearby. This evidence is: widespread, pervasive carbonatization, probably by ankerite, of the surrounding ground; the presence of epidotized skarn alteration as evidence of hydrothermalism; the existence of indicator minerals such as pyrite and tourmaline, and the occurrence of widespread quartz veining and brecciation. The veining is found in the upper reaches of the pit as thin, planar, intersecting units, sometimes containing large flecks of visible gold and, in the bottom of the pit, large blocks of rock showing massive quartz flooding and brecciation, with pervasive pyrite mineralization. Unfortunately, this latter material could not be adequately studied and sampled owing to being partly under water.

However, to me the most exciting aspect of your discovery area is the fact that it appears to occur within or near a northwest-striking fault system of the sort that is host to many of the large gold deposits of Northern Ontario and Western Quebec. I enclose a regional map published by Moneta Porcupine Mines to show the distribution of the gold mines in relation to the regional faults. Note that these mines occur not only in the faults themselves, but also nearby, and often in splays from the main structure.

Let me explain this in more detail. Much of the gold in the area is found in association with these regional fault zones, for example the Destor Porcupine Fault, the Pipestone Fault, and the Cadillac Break, or within parallel faults and related structures. Although a given structure may be very narrow, in thicknesses measuring only a few feet, these "breaks" have huge horizontal and vertical persistence, with gold mineralization occurring in isolated patches. I am appending a longitudinal section along one of these "breaks" in the Timmins area showing the distribution of known gold mineralization at the Paymaster, Vedron, Buffalo Ankerite, Aunor, and Delnite Mines. Not shown is the

westward continuation of the "break" to where the Kenilworth and de Santis Mines occur along a section where the structure takes a swing to the northwest. One word of caution;

I need hardly point out that the discovery of a new structure of this sort is of the greatest economic potential, especially in the Timmins area, one of the great gold mining camps of the world. Yet so intense has been the mineral exploration in the area over the last 90 years, that it might be considered to be impossible to locate any such structure that has so far remained undiscovered. Yet that is exactly what seems to be the case in the Vision Lake area.

Let me explain. Vision Lake is in the Kamiskotia area of the Timmins belt, which contains the Kam Kotia, Jameland, Jamieson, and Genex base metals deposits, but no gold mines. It has therefore received intense exploration over the years, but mainly for base metals—almost never for gold, which requires a vastly different exploration approach. Thus the area remains virtually virgin so far as exploration for that metal is concerned.

In 1968 the writer generated a PhD thesis at the University of London regarding the total geological and economic setting of the Timmins area. Contained in this thesis is a vast amount of privately obtained information such as drilling results, geophysical surveys, and airborne data—information that was available in its entirety to no other individual or corporation, and therefore is found on no other map, private or published. Thus, the thesis maps were, and remain, the only complete geological coverage for the area, particularly for the lithological and structural setting of the orebodies.

Several of the structural conclusions contained in this thesis were either divulged in public lectures of else published by me, thus becoming known. They thereby found their way onto government geological maps. However, one structure, which I labelled the "Kam Kotia Fault" did not, and remains defined in only one place, the manuscript copies of the appropriate map in my thesis. I enclose a copy of this thesis map with this letter, with the Vision Lake property area marked with an orange dot. At the scale of the map (one inch to one mile) the property would appear to be a short distance south of the fault proper—most probably in a parallel structure—thus defining a "fault system". Thus the gold mineralization and alteration on the property would appear to indicate that the fault system, including one of several possible parallel structures, may be a hitherto unexplored gold-bearing zone in the Timmins area. Indeed, during yesterday's visit to the area I noticed a northwest-trending, steep northeastward dipping, shear zone which is almost certainly such a parallel structure.

I cannot stress too much the importance of this new structure. Elsewhere, a similar structure was discovered some years ago by Kinross Gold, and termed the 1060 zone, which became an exceptionally rich gold deposit, now currently being mined. To my way of thinking, the swath of ground containing this interpreted fault and considerable surrounding territory which may contain parallel zones (some marked by ultramafic intrusions—see OGS Map 2255) should be vigorously explored for gold in the hope of locating similar mineralization.

I recommend the acquisition of a swath of ground about 4 claims wide and trending in a northwest direction from the north boundary of Robb Township, through the Vision Lake property, and well into Jamieson Township to the east. Re-compilation of the old data, as well as any new data generated since the 1968 thesis, should be undertaken so as to define all potential fault zones which are parallel with the Kam Kotia Fault. With an initial budget of about \$100,000, linecutting with magnetometer and induced polarization surveys, would then be undertaken so as to locate directly the areas of carbonate alteration with contained pyrite as indicators for gold mineralization in the areas. This would be followed by a modest drilling program as a means of verifying the geophysical and economic indicators, and reaching a decision point, based on positive results, for future expenditures.

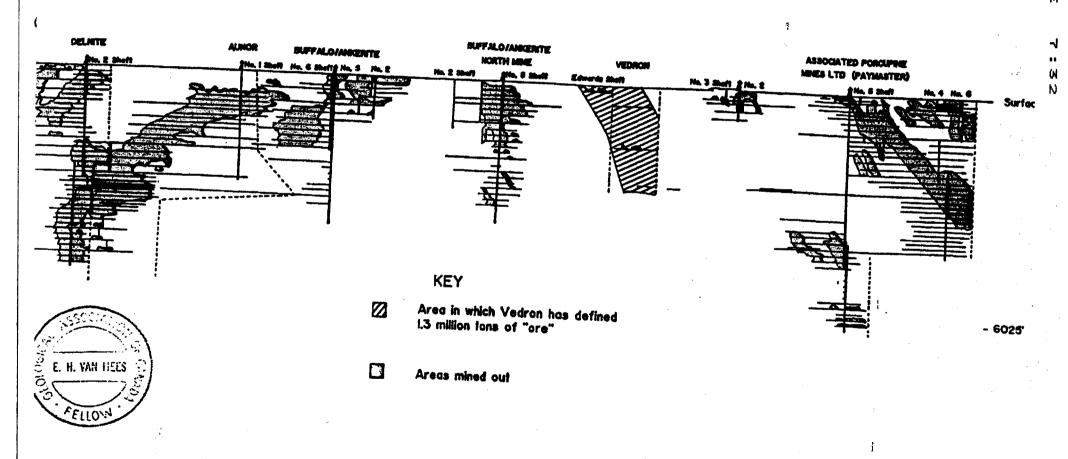
To my way of thinking, the discovery of this virtually untouched gold-bearing zone and structure in the prolific Timmins gold-mining camp, offers one of the most exciting exploration targets available. I strongly recommend the proposed exploration work in the area.

One warning, however, comes to mind. As partly shown on the accompanying longitudinal section through the Giant Yellowknife orebodies, the mineralization may be very spotty, may be in zones parallel with or en echelon to the main structure, or perhaps may be controlled by intersecting structures or lithologies not otherwise known. The discovery, definition, and development of a viable orebody may therefore prove difficult, even when the gold mineralization is abundantly evident in outcrop or drill hole. The concept that orebodies are made, not found, is never more true than in the search for gold. Persistence based on past experience and confidence in the model used is required. Gold exploration is not for the faint of heart.

Respectfully submitted,

John L. Kirwan

PhD, PE, PEng



modified after EVHGSI section



FIGURE 2—GEOLOGICAL-STRUCTURAL MAP, EASTERN ROBB AND WESTERN JAMIESON TOWNSHIPS, ONTARIO.

SCALE: 1 Inch to 1 mile (1:63,360)

SYMBOLS: B=Gabbro, G= Granites and Related Rocks,
R= Rhyolite and Rhyolite Fragmentals, A=Basalt, S=Undifferentiated Metasediments.
M = Mixed Mafic and Felsic Intrusive Rocks and contact phases with Basalts.

Wavy Lines = Interpreted Faults; Thick N-S Lines = Interpreted Diabase Dikes
Thick Lines with Spikes = Interpreted Anticlinal Axes



Approximate Location, Vision Lake

(Source: Kirwan, JL, 1968: Geology of the Porcupine Mineral Belt, Unpub. PhD Thesis, Imperial College, University of London, England)

Harris • Fletcher • Tesluk Associates

Barristers & Solicitors Michael W. Tesluk, LL.B.

AN ASSOCIATION, NOT A PARTNERSHIP
P.O. Box 177, Pickering, Ontario LIV 2R4
Fax 905-686-4117
Ajax/Pickering 905-686-7780
Oshawa/Port Perry 905-434-8766

Date September 21, 2001

FAX to: [877] 670-1555

Page 1 of 1

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

Dear Ms Jerome

Re: Work in Tesluk pit July 2000 Submission Number 2.21398 Transaction Number WO160.30105

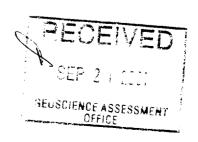
You have the report of Dr. John Kirwan filed. This report confirms that in July 2000 I retained RW Laforest Equipment Ltd. to dewater the rainwater in the Tesluk pit and to bring in a 330 Daewoo Shovel to turn over the rocks at the east wall of the pit as the rocks were covered with scaweed. I retained Dr. John Kirwan to make the report filed for which I paid him \$500.00.

Nature of rocks: This report confirmed wide-spread gold mineralization found in the presence of ferruginous carbonate (ankerite) alteration, quartz flooding, epidotization of the rocks, tourmaline, and visible gold in the pit associated with pyrite mineralization.

Assay results: I did not retain Dr. Kirwan to take assays as his previous work showed gold from .25 and .33 oz per ton in the pit.

Types of equipment used:: I enclose invoice of RW Laforest Equipment Ltd. itemizing the equipment used.

Hours and dates: See invoice of RW Laforest Equipment Ltd.



p. 2

Map: I enclose copy of map of Ministry of Natural Resources Plan G-3968 Robb Township showing the pit on claim P12557. I also enclose photographs of pit in the Spring and Summer of 2000 showing the rocks exposed. The rocks observed by Dr. Kirwan were located at the east wall of the pit after these rocks were turned over by the Daewoo Shovel. You can see the pump referred to in the invoice. The pump is at the west end of the pit and the man is looking east.

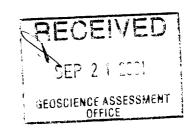
- (i) The location of the pit is clearly shown on Province of Ontario Map G-3968. There are no surveys, grids or coordinate lines, survey stations. The access road is shown on Map G-3968.
- D (ii) The pit area is 100 metres by 300 metres shown on Ex. 4 being map of claim P12557. Rocks were upturned over a length of 50 metres so Dr. Kirwan could observe the rocks.
- (iii) Dr. Kirwan describes the rocks in his report and shown on Ex 4 as quartz carbonate (ankerite)
 - (iv) No sampling was done
- (v) On exhibit 4, the east boundary of claim P12557 is the Robb/Jamieson township line. North is marked on exhibit 4

Have I answered all your questions?

Yours truly,

HARRIS, FLETCHER, TESLUK ASSOCIATES

Michael W. Tesluk



1660 Airport Road, Timmins, Ontario P4N 7C3 Tel. (705) 268-5520 Fax (705) 268-5096

INVOICE

Harris, Fletcher, Tesluk Associates, P.O. Box 177, Fickering, Ontario. L1V 2R4

ATT: Michael W. Tesluk, LL B

-21-01 11.30AW,	FAGE 3	
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INVOICE NO.		\
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DATE		1
July 13, 2000.		1
ACCOUNT NO.		
YOUR P. O. NUMBER		
TERMS		
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FOB		
501 504404		

QTY.	UNIT	DESCRIPTION		UNIT PRICE	AMOUNT
		RE: Vision Lake Mining Inc Timmins, O	Tesluk Property ntario		
Jun.	06/00	330 Daewoo Shovel rental 5½ h	rs @ \$ 105,00/hr		577.30
		Float Service for Shovel 3 h	rs @ \$ 70.00/hr		210.00
Jul.	06/00	Supply of a 3" Pump & Hose			
		Delivery of Pump			
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Ministry of Natural Resources

Ministry of Northern Development and Mines

INDEX TO LAND DISPOSITION

PLAN

G-3968

TDWNSHIP

ROBB

DATE OF ISSUE

APR 2 7 1999

PROVINCIAL RECORDING OFFICE - SUDBUFF

Scale 1:20 000

1000

1000 1000 2000 3000 4000 5900 6000 7009 8000 9000 10000

Contour interval 10 Metres

M.N.R. ADMINISTRATIVE DISTRICT

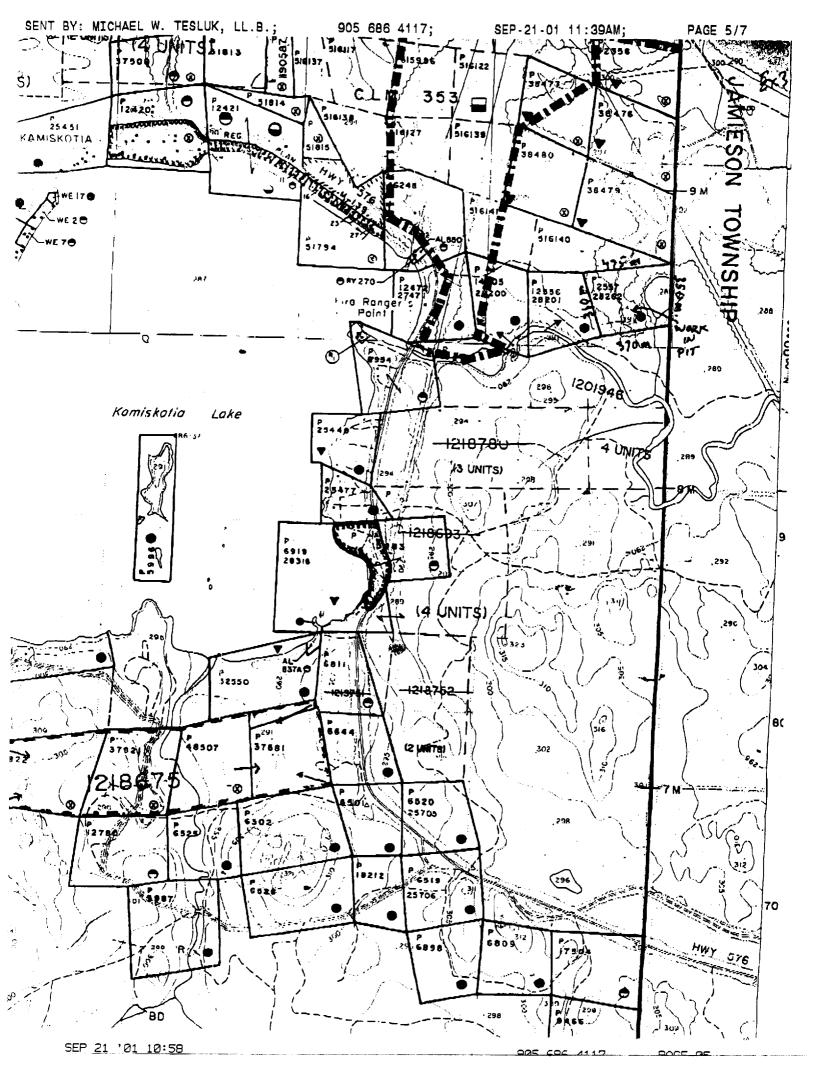
TIMMINS

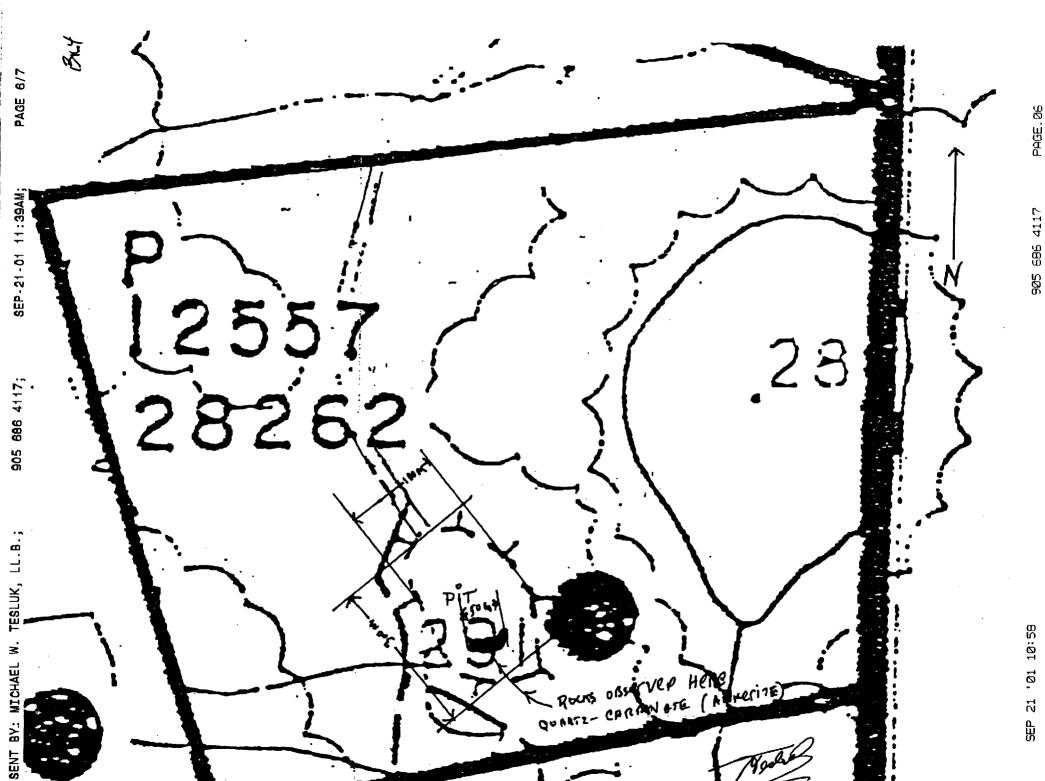
MINING DIVISION

PORCUPINE

LAND TITLES/REGISTRY DIVISION

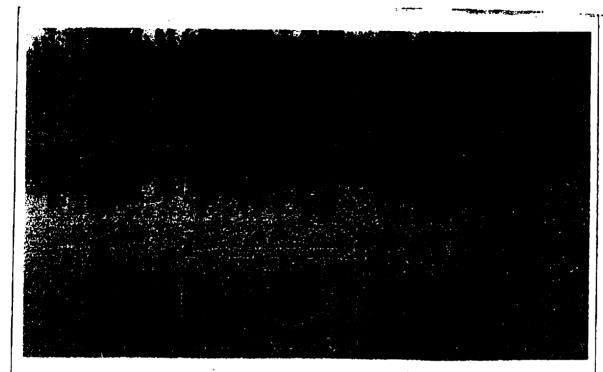
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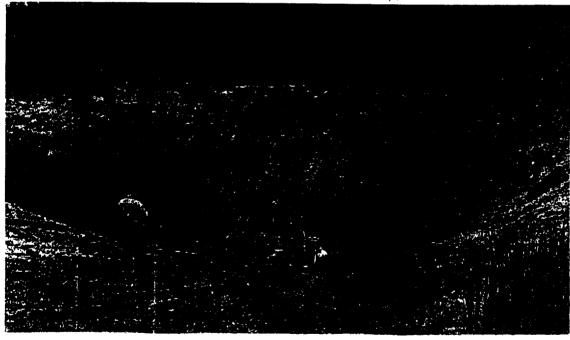
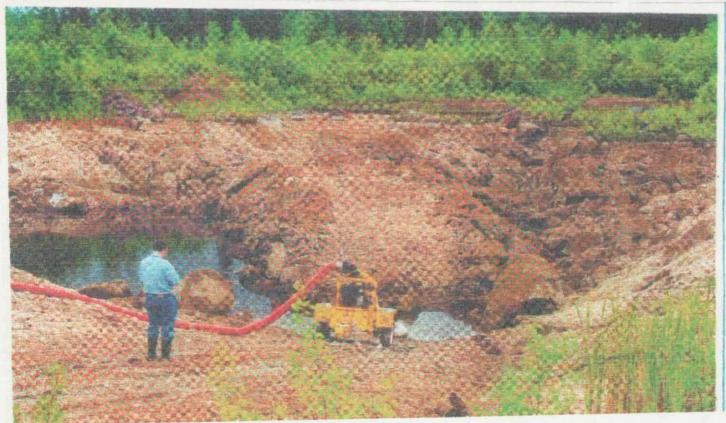


PLATE 3

Dewatering the Tesluk pit, Robb Township, Ontario, Spring 2000. TOP—Small lake occupying pit area before pumping began. BOTTOM---Partly dewatered pit, the rocks still covered by seaward







Work Report Summary

Transaction No:

W0160.30105

Status: APPROVED

Recording Date:

2001-MAY-14

Work Done from: 2000-JUN-06

Approval Date:

2001-SEP-25

to: 2000-JUL-06

Client(s):

303127

VISION LAKE MINING INC.

TESLUK CORPORATION LIMITED

Survey Type(s):

GEOL

PMECH

Work Report Details:										
Cla	aim#	Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
G	6060007	\$1,939	\$1,939	\$0	\$0	\$1,939	1,939	\$0	\$0	
Ρ	1236008	\$0	\$0	\$1,939	\$1,939	\$0	0	\$0	\$0 2	2002-MAY-21
		\$1,939	\$1,939	\$1,939	\$1,939	\$1,939	\$1,939	\$0	\$0	

Status of claim is based on information currently on record.

ROBB

Ministry of Northern Development and Mines

Ministère du Développement du Nord et des Mines

Date: 2001-OCT-19

VISION LAKE MINING INC.



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

Tel: (888) 415-9845

Fax:(877) 670-1555

Submission Number: 2.21398 Transaction Number(s): W0160.30105

1665 PICKERING PARKWAY, APT. 811 PICKERING, ONTARIO L1V 6L4 CANADA

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.

The 45 days outlined in the Notice dated August 08, 2001 have passed. The photos received show the area where the work was performed very well. In future physical work submissions, however, a detail plan of the area may be required in order to receive full assessment work credit.

If you have any question regarding this correspondence, please contact LUCILLE JEROME by email at lucille.jerome@ndm.gov.on.ca or by phone at (705) 670-5858.

Yours Sincerely,

Ron Gashinski

Supervisor, Geoscience Assessment Office

n c codin

Cc: Resident Geologist

Vision Lake Mining Inc.

(Claim Holder)

Assessment File Library

Vision Lake Mining Inc. (Assessment Office)

