GEOLOGY OF THE PICHETTE OPTION

(Project 54019)

VINCENT TWP., ONTARIO

NTS 42/E/12

Toronto, Ontario
October 17, 1983

D.H. Waddington

TABLE OF CONTENTS

SUMMARY AND CONCLUSIONS

A geological survey was conducted over 6 claims of the 16 claim Pichette Option block during June, 1983. The claims cover the original showing where the presence of visible gold has been known for many years. The south part of the survey area is underlain by mafic volcanic rock with thin interflow units of banded iron formation (chert + magnetite, chert + chlorite or chert + tremolite) while the north part is totally drift covered. A quartz vein containing arsenopyrite and tourmaline as well as anomalous gold was also located in one of the iron formation units.

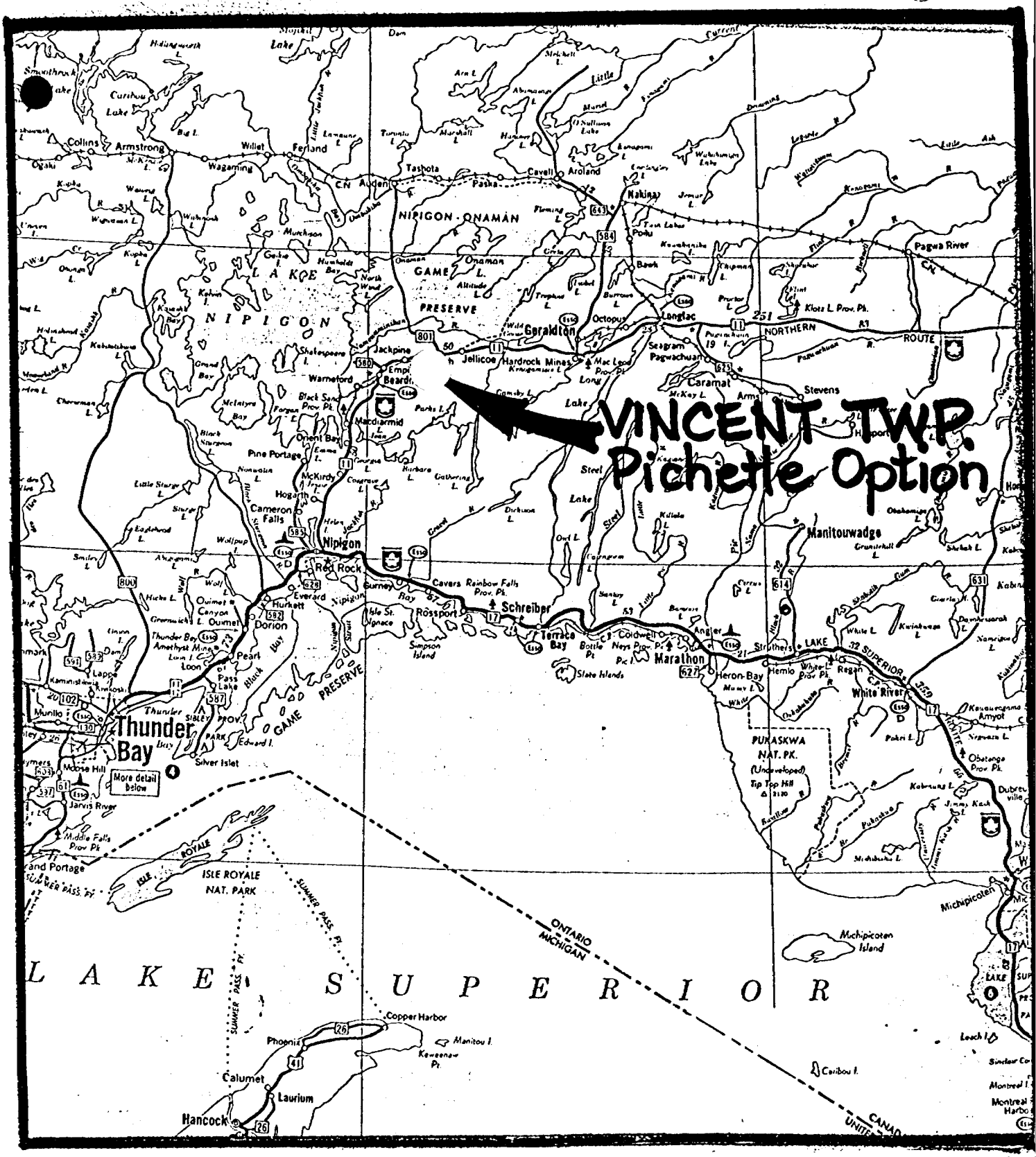
LOCATION AND ACCESS

The 6 claims covered by the present survey are located in Vincent Township, 9 miles WSW of Jellicoe, Ontario, and 1/2 mile south of the CNR tracks and the Blackwater River as shown in Figures 1 and 2. The only major difficulty for access is the Blackwater River which can be next to impassable during high water although at low water a four wheel drive truck can allow access to the centre of the property on good bush roads.

TOPOGRAPHY & VEGETATION

Relief on the northern 3 surveyed claims is minimal with thin swamp cover overlying sand and clay. The southern 3 claims display much sharper relief with steep sided rock ridges up to 50 feet high forming prominent east-west ridges separated by swampy valleys. Crosscutting (fault?) valleys occur in a few places.

Vegetation cover is relatively open for the most part. In the northeast and south central parts of the block are some substantial areas of cedar and alder swamp. High, sandy terrain



CANAMAX RESOURCES INC.,

Vincent Township

PICHETTE OPTION

LOCATION MAP

1" = 30 mi.

VINCENT TWP

WALTERS TWP G-171 PICHETTE OPTIO

PROJ. 81019

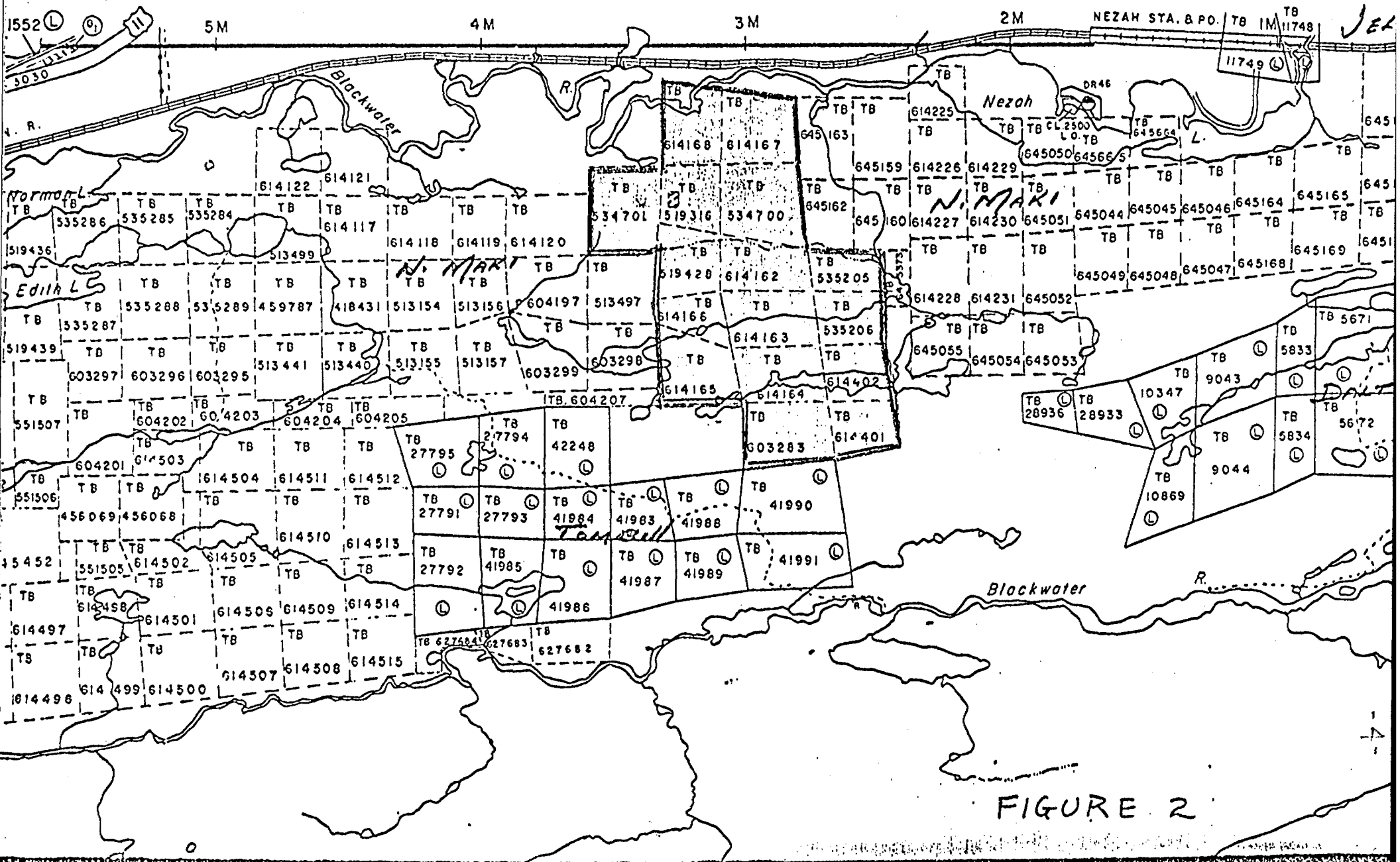


FIGURE 2

in the northwest corner is covered by open, mature jackpine and poplar. The rocky ridges are covered by a mixed second growth of fir, spruce and poplar after an approximately 40 year old cut. The rest of the low ground is wet and consists of spruce and/or alder growth.

PAST WORK

Although the showing appears to have been known for some time, little assessment work has been filed. the only rport clearly describing the property is a property examination report by W.S. Hamilton from 1938 which describes the original showing as free gold in quartz veins encountered during trenching of apparently barren material along strike from the Northern Empire Mine. The property was known as the Morrison-Smith claims and the Toronto assessment files number is 63.3860.

The area was covered, but not described, in G. B. Langford's 1928 Ontario Dept. of Mines report (Vol. 37 part 4) entitled "Geology of the Beardmore-Nezah Gold Area, Thunder Bay district, Ontario". More exhaustive descriptions of the Dalton and other claim blocks close by to the south are included in Langford's report.

During the summer of 1983 the townships of Vincent and McComber were being re-mapped by M. Carter of the Ontario Geological Survey.

GENERAL GEOLOGY

According to ODM maps 37K and 2102 the property lies in the Beardmore-Geraldton greenstone belt, with the present baseline being near a contact between metasedimentary rocks on the north and metavolcanics on the south. To the west at the Northern Empire, Sand River and Leitch Mines underground workings encountered a thick sheet of Logan (Proterozoic) diabase at depth. A unit of this material outcrops about 2 miles east of Beardmore, possibly implying a possible pre-erosional diabase sheet existing above the present property.

DETAILED GEOLOGY

The accompanying geological map, (Figure 3) at a scale of 1:2000 illustrates the distribution of outcrops and lithologies encountered in the present survey. The grid lines were cut from an East-West (magnetic) baseline at intervals of 125 meters, with stations picketted every 25 meters.

The most common lithology is mafic volcanic (unit 1)with coarser layers or lenses of more massive, gabbroic to dioritic material (Unit 4), probably in part coarse flow-material. Locally pillows can be, found only slightly flattened, and tops are indicated to the north although for the most part the volcanics occur as massive schistose flows.

By reason of comparison with the Tombill and Dalton properties to the south the rock unit receiving much attention was the iron seiments (map unit 2). These consist of relatively thin (0.5 to 5 meter) interflow units of limited strike length, varying from poorly bedded to thinly bedded, sugary textured metachert (crumbly weathering) with interbeds of magnetite, chlorite, sulphides or amphiboles (tremolite) at different locations. Often more than one iron mineral was found at a given outcrop. No grab samples taken from iron sediment materials gave any significant gold values.

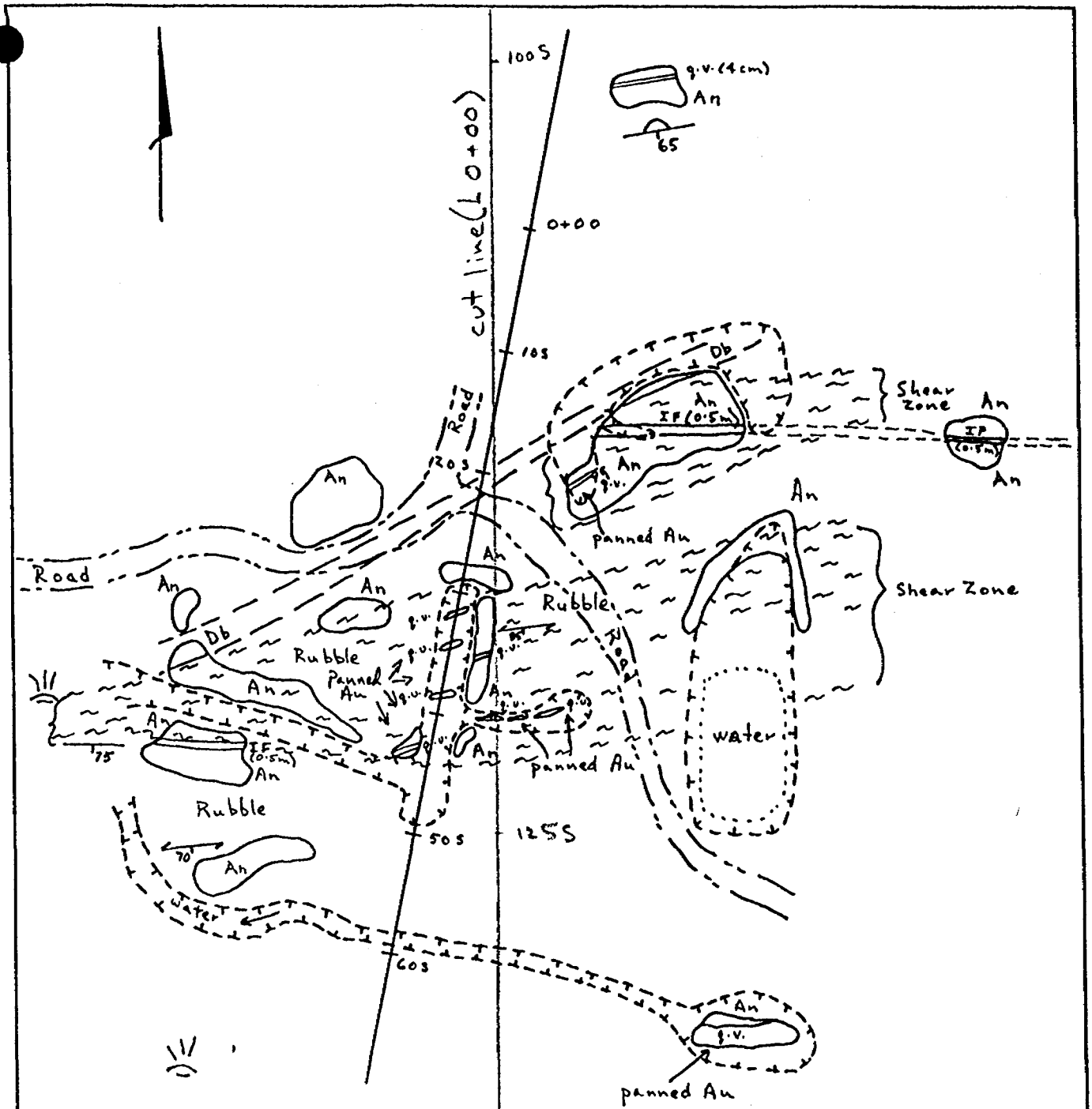
In many places the iron formations of unit 2 seemed to grade along strike or up and down into more felsic, sericitic sedimentary rock (unit 3) which thus can form an envelope around the unit 2 rocks. This is particularly noticeable around 250S, Line 0+00.

One very small, fine grained diabase unit occurs on the northwest side of the main showing, striking about 060° but it

was not encountered in the December 1982 drill holes and so is of obviously limited extent. It is uncertain whether this would be a Keeweenawan age dyke or a feeder to a Logan sill.

STRUCTURAL GEOLOGY

Strikes of the bedding and schistosity are quite uniformly between 075° and 090° on this property which is typical of the whole belt as well. Dips are steep to the south with pillows indicating tops to the north. The sequence is thus overturned. Apart from the so-called shear zone at the main showing, no great amount of shearings or bedding parallel faulting was observed. The presence of en echelon lenses of relatively thick quartz veins at the main showing may indicate disruption and rotation due to extreme shearing. Regionally, linear features tend to plunge shallowly to the west but that could not be determined on this property. No folding was observed, although this could be in part due to a general lack of laminated rocks with suitable markers.



Note: Au can be panned also in main trench between 30m S and 45m S from highly sheared and gravelly material in walls and floor.

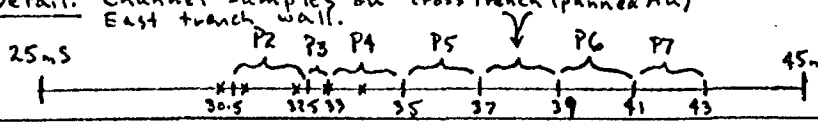
GRAB SAMPLES:
P8 - shear at 34m (wall)
P9 - shear at 33m
P10 - shear at 32m
P11 - shear at 30m
P12 - shear at 34m (both)
P13 - silicified zone at 34m
P14 - q.v. + Py, Cp at 34m
P15 - chloritic q.v. at 31m

- Trench

P3 - Sample Location

- Shear Zone

Detail: Channel Samples on cross trench (panned Au) East trench wall.



AMAX EXPLORATION INC.
TYPE OF SURVEY: PROPERTY EXAM'N
AREA: VINCENT TP. (SW NEZAH L.)
LOCATION: GORD PICHETTE

DRAWN BY: DHW	SCALE: 1:500	DATE: 27/9/82
TRACED BY:	MAP No: NTS. REF: 42E/12	REVISED:

TO ACCOMPANY: PROP. EXAM. REPORT
BY: DHW DATE:

Note: Assays in Appendix

FIGURE 3

ECONOMIC GEOLOGY

Gold was encountered at two locations on the property. The main showing, examination of which resulted in optioning of the ground by Amax Minerals Exploration (now Canamax Resources Inc.) is that described in OGS assessment file report 63.3860, "Morrison-Smith Claims". It is impossible to see details discussed therein by Hamilton due to extensive stripping and trenching by the present owner which has resulted in a lot of material being moved around the area. The second showing occurs west of 250S on Line 0+00 and consists of quartz veins within iron formation. The quartz veins carry well developed needles of arsenopyrite and tourmaline and gave Au assays in the 0.1 to 0.5 ppm range. There is both a mag and VLF expression of this unit at surface extending west to line 125W. Subsequent drilling showed that more than one iron formation is present, that both iron formation and quartz veins contain arsenopyrite that the veins dip out of the iron formation, that neither carries significant gold values and that neither thickens down dip.

The main showing as shown in Figure 4 is a shear zone striking roughly east-west. At surface it is so weathered that it can be scooped out of the trench walls with a bare hand.

On panning this flaky, deeply weathered material, parts of the trench system give good gold colours of an extremely fine, very pale gold. Seiving the material to -10 and +10 mesh fractions gives assays in a ratio of about 3:1 in fine material vs coarse. Small rusty patches in the rotten rock give the best colours on panning.

A panned concentrate was made from 16 pans of coarsely screened material and submitted for heavy mineral separation. The 5.15 grams of concentrate gave a total of 58 milligrams of gold in partly crystalline grains. It is possible that some gold contained in the pyrite fraction was lost during magnetic separation as well.

Drilling beneath the main trenches in 1982 showed no visible gold but did show some gold values associated with heavy to massive pyrrhotite mineralization in one hole only. The iron formations did not carry significant gold. The rock in the "shear zone" appears in core as an angular breccia of small, platy volcanic fragments cemented with calcite.

Based on the above observations, it appears that the surface gold showings are basically a residual deposit after leaching of the sulphides and the calcareous host rock.

The crystal faces may suggest further chemical concentration in special conditions of pH and eH due to the leaching of the sulphides and calcite. Similar mineralization was neither found along strike from, nor beneath, the showing.

RECOMMENDATION:

The two areas of gold mineralization observed during this survey have now (October, 1983) been drilled satisfactorily with negative results. No further work would seem appropriate at this time.

APPENDIX I

SCHEDULE OF CLAIMS

Our Project: 54019-01

Vincent Township

TB 519316
TB 519428
TB 534700
TB 534701
TB 535205
TB 614162

Total - 6 Claims

APPENDIX 2

SWASTIKA LABORATORIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO P0K 1T0
TELEPHONE: (705) 642-3244
ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

Certificate of Analysis

Certificate No. 54031 Date: October 13, 1982

Received Sept. 28, 1982 15 Samples of Chips/Ore

Submitted by Amax Minerals Exploration, Toronto, Ontario Attn: Mr. D. Waddington

Project # 54017

SAMPLE NO.	GOLD PPM	SILVER PPM
P-1	0.03	0.2
P-2	1.74	1.2
P-3	0.08	0.4
P-4	3.98	0.8
	2.72	
	3.64	
P-5	0.40	0.6
P-6	1.21	0.9
P-7	1.94	0.8
P-8	7.20	1.9
	4.48	
	6.17	
P-9	1.47	0.7
P-10	1.61	1.2
P-11"A"	20.44	4.9
	18.17	
P-11"B"	7.55	3.7
	9.81	
P-12"A"	3.43	1.7
	3.76	
	5.83	
P-12"B"	1.21	0.6
	1.85	
P-13	5.90	1.6
	4.21	
	6.86	
P-14	1.30	1.2
P-15	1.60	1.1

"A" is fine fraction

"B" is coarse fraction

Per G. Lebel

G. Lebel - Manager

ESTABLISHED 1928

Member Canadian Testing Association

SWASTIKA LABORATORIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO P0K 1T0
TELEPHONE: (705) 642-3244
ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

Certificate of Analysis

Certificate No. 54127 Date: October 19, 1982

Received 2 Samples of Pulp prepared from stored reject

Submitted by Amax Minerals Exploration, Toronto, Ontario Attn: Mr. D. Waddington

Project # 54017

SAMPLE NO.	GOLD PPM
P-11"C"	17.35
P-11"D"	7.27
P-12"C"	4.25
P-12"D"	2.19

"C" is fine fraction
"D" is coarse fraction

new samples from fine and coarse rejects of samples P 11&12 (A and B) for comparison.

Per G. Lebel

G. Lebel - Manager

ESTABLISHED 1928

SWASTIKA LABORATORIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO P0K 1T0
TELEPHONE: (705) 642-3244
ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

Certificate of Analysis

Certificate No. 54031 - A Date: October 21, 1982

Received Sept. 28, 1982 15 Samples of Chips/Ore

Submitted by Amax Minerals Exploration, Toronto, Ontario Attn: Mr. D. Waddington

Project # 54017

SAMPLE NO.	ARSENIC PPM
P-1	9
-2	38
-3	34
-4	850
-5	225
-6	1110
-7	920
-8	178
-9	250
-10	183
-11	236
-12	417
-13	12
-14	21
-15	14

Per G. Lebel

G. Lebel - Manager

ESTABLISHED 1928

SWASTIKA LABORATORIES LIMITED

P.O. BOX 10, SWASTIKA, ONTARIO P0K 1T0
TELEPHONE: (705) 642-3244
ANALYTICAL CHEMISTS • ASSAYERS • CONSULTANTS

Certificate of Analysis

Certificate No. 54031 - B Date: October 18, 1982

Received Sept. 28, 1982 3 Samples of Sample Bags (empty)

Submitted by Amax Minerals Exploration, Toronto, Ontario Attn: Mr. D. Waddington

Project # 54017

Sample bags approximate weight (9.2g) ashed and analysed for total gold content.

SAMPLE NO.	GOLD Milligrams
P-1	0.0003
P-2	0.002
P-11	0.19

The amount of gold found in Bag # 11 when calculated on the basis of a 5 lb. sample would cause a correction of 0.08 PPM to be added to the assay result. Since some gold would come from bits of samples adhering to the bag, the 0.19 mg. found would not seem significant.

Per G. Lebel

G. Lebel - Manager

ESTABLISHED 1928

Sample	Description	Au ppm	Ag ppm	As ppm
P1	Deeply weathered IF (1.5m chip)			
P2	Shear zone material (2m)			
P3	Slightly sheared andesite (0.5m)			
P4	Shear zone material (2m)			
P5	Shear zone material (2m)			
P6	Shear zone material (2m)			
P7	Shear zone material and till (2m)			
P8	Shear zone - top of trench wall			
P9	Shear zone - middle of trench wall			
P10	Shear zone - bottom of trench wall			
P11	Shear zone - bottom of trench - fine fraction			
	- coarse fraction			
P12	Shear zone - bottom of trench - fine fraction			
	- coarse fraction			
P13	Silicified material beside quartz vein in shear zone			
P14	Quartz vein material with heavy Py, Cp, Chlorite			
P15	Quartz vein with green chlorite			

Note: Samples P2 through P5 are one continuous sample separated from P6 and P7, which are also continuous, by an unsampled interval of 2m which is occupied by a trench in which quartz was found and traces of Au can be panned.

Ministry of Natural Resources
Ontario

Report of Work
(Geophysical, Geological, Geochemical and Expenditures)

The Mining Act

2.6002
#482
Fil

42E12NE0195 2.6002 VINCENT

900

— Do not use shaded areas below.

Type of Survey(s): Geological	Township or Area: Vincent Township 6163
Claim Holder(s): Gordon J. Pichette,	Prospector's Licence No.: E. 26904
Address: P.O. Box 971, Nipigon, Ontario P0T 2J0	
Survey Company	Date of Survey (from & to): 13 | 06 | 83 — 29 | 06 | 83 (Day | Mo. | Yr.)
Total Miles of line Cut	
Name and Address of Author (of Geo-Technical report): D. H. Waddington, 1100 - 181 University Ave., Toronto, Ontario M5H 3M7	

Credits Requested per Each Claim in Columns at right

Special Provisions		Days per Claim
For first survey: Enter 40 days. (This includes line cutting)	Geophysical	
	- Electromagnetic	
	- Magnetometer	
For each additional survey: using the same grid: Enter 20 days (for each)	- Radiometric	
	- Other	
	Geological	20
	Geochemical	

Man Days		Days per Claim
Complete reverse side and enter total(s) here	Geophysical	
	- Electromagnetic	
	- Magnetometer	
	- Radiometric	
	- Other	
	Geological	
	Geochemical	

Airborne Credits		Days per Claim
Note: Special provisions credits do not apply to Airborne Surveys.	Electromagnetic	
	Magnetometer	
	Radiometric	

Mining Claims Traversed (List in numerical sequence)

Mining Claim Prefix	Mining Claim Number	Expend. Days Cr.
TB	519316	
	519428	
	534700	
	534701	
	535205	
	614162	

Mining Claim Prefix	Mining Claim Number	Expend. Days Cr.

Total number of mining claims covered by this report of work: 6

Expenditures (excludes power stripping)

Type of Work Performed

Performed on Claim(s)

Calculation of Expenditure Days Credits

Total Expenditures: $ ÷ 15 = Total Days Credits

Instructions
Total Days Credits may be apportioned at the claim holder's choice. Enter number of days credits per claim selected in columns at right.

For Office Use Only

Total Days Cr. Recorded	Date Recorded	Mining Recorder
120	Oct. 24/83	Audrey M. Lavigne
	Date Approved as Recorded: 84.3.28	Branch Director

Date	Recorded Holder or Agent (Signature)
Oct. 17/83	E.H. Bardal

Certification Verifying Report of Work

I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.

Name and Postal Address of Person Certifying
D. H. Waddington, 1100 - 181 University Ave.,
Toronto, Ontario M5H 3M7

Date Certified: Oct. 17/83

Certified by (Signature):

Ministry of Natural Resources
Ontario

Geotechnical Report Approval

File 2.6002

Feb 24/84

Mining Lands Comments

☐ To: Geophysics

Comments

☐ Approved ☐ Wish to see again with corrections	Date	Signature

☑ To: Geology - Expenditures Mr. Kustra.

Comments

☑ Approved ☐ Wish to see again with corrections	Date March 15/84	Signature C Kustra

☐ To: Geochemistry

Comments

L.D.

☐ Approved ☐ Wish to see again with corrections	Date	Signature

☐ To: Mining Lands Section, Room 6462, Whitney Block. (Tel: 5-1380)

EK

Assessment

Approved Reports of Work sent out

Notice of Intent filed

Approval after Notice of Intent sent out

Duplicate sent to Resident Geologist

Duplicate sent to A.F.R.O.

482

2.6002

1983 11 15

Mrs. Audrey Hayes
Mining Recorder
Ministry of Natural Resources
P.O. Box 5000
Thunder Bay, Ontario
P7C 5G6

Dear Madam:

We have received reports and maps for a Geological survey submitted under Special Provisions (credit for Performance and Coverage) on mining claims TB 519316 et al in the Township of Vincent.

This material will be examined and assessed and a statement of assessment work credits will be issued.

Yours very truly,

E.F. Anderson
Director
Land Management Branch

Whitney Block, Room 6643
Queen's Park
Toronto, Ontario
M7A 1W3
Phone:(416)965-1380

A. Barr:mc

cc: Gordon J. Pichette
P.O. Box 971
Nipigon, Ontario
P0T 2J0

cc: D.H. Waddington
Suite 1100
181 University Avenue
Toronto, Ontario
M5H 3M7

Ontario

Ministry of Natural Resources

File _____

GEOPHYSICAL – GEOLOGICAL – GEOCHEMICAL TECHNICAL DATA STATEMENT

TO BE ATTACHED AS AN APPENDIX TO TECHNICAL REPORT
FACTS SHOWN HERE NEED NOT BE REPEATED IN REPORT
TECHNICAL REPORT MUST CONTAIN INTERPRETATION, CONCLUSIONS ETC.

Type of Survey(s) Geological

Township or Area Vincent Township

Claim Holder(s) Gordon J. Pichette

Survey Company _____

Author of Report D. H. Waddington

Address of Author 1100 - 181 University Ave., Toronto

Covering Dates of Survey June 13 - June 29, 1983
(linecutting to office)

Total Miles of Line Cut _____

SPECIAL PROVISIONS CREDITS REQUESTED

ENTER 40 days (includes line cutting) for first survey.

ENTER 20 days for each additional survey using same grid.

	DAYS per claim
Geophysical	
--Electromagnetic	
--Magnetometer	
--Radiometric	
--Other	
Geological	20
Geochemical	

AIRBORNE CREDITS (Special provision credits do not apply to airborne surveys)

Magnetometer _____ Electromagnetic _____ Radiometric _____
(enter days per claim)

DATE: Oct. 17/83 SIGNATURE: _____
Author of Report or Agent

Res. Geol. _____ Qualifications _____

Previous Surveys

File No.	Type	Date	Claim Holder

OFFICE USE ONLY

MINING CLAIMS TRAVERSED
List numerically

(prefix)	(number)
TB	519316
TB	519428
TB	534700
TB	534701
TB	535205
TB	614162

If space insufficient, attach list

RECEIVED
NOV 9 1983
MINING LANDS SEC.

TOTAL CLAIMS 6

837 (5/79)

GEOPHYSICAL TECHNICAL DATA

GROUND SURVEYS - If more than one survey, specify data for each type of survey

Number of Stations _____ Number of Readings _____

Station interval _____ Line spacing _____

Profile scale _____

Contour interval _____

MAGNETIC

Instrument _____

Accuracy – Scale constant _____

Diurnal correction method _____

Base Station check-in interval (hours) _____

Base Station location and value _____

_____

ELECTROMAGNETIC

Instrument _____

Coil configuration _____

Coil separation _____

Accuracy _____

Method: ☐ Fixed transmitter ☐ Shoot back ☐ In line ☐ Parallel line

Frequency _____
(specify V.L.F. station)

Parameters measured _____

GRAVITY

Instrument _____

Scale constant _____

Corrections made _____

_____

Base station value and location _____

_____

Elevation accuracy _____

INDUCED POLARIZATION RESISTIVITY

Instrument _____

Method ☐ Time Domain ☐ Frequency Domain

Parameters – On time _____ Frequency _____

– Off time _____ Range _____

– Delay time _____

– Integration time _____

Power _____

Electrode array _____

Electrode spacing _____

Type of electrode _____

SELF POTENTIAL

Instrument _____ Range _____

Survey Method _____

_____

Corrections made _____

_____

RADIOMETRIC

Instrument _____

Values measured _____

Energy windows (levels) _____

Height of instrument _____ Background Count _____

Size of detector _____

Overburden _____

(type, depth – include outcrop map)

OTHERS (SEISMIC, DRILL WELL LOGGING ETC.)

Type of survey _____

Instrument _____

Accuracy _____

Parameters measured _____

_____

Additional information (for understanding results) _____

_____

_____

AIRBORNE SURVEYS

Type of survey(s) _____

Instrument(s) _____

(specify for each type of survey)

Accuracy _____

(specify for each type of survey)

Aircraft used _____

Sensor altitude _____

Navigation and flight path recovery method _____

_____

Aircraft altitude _____ Line Spacing _____

Miles flown over total area _____ Over claims only _____

GEOCHEMICAL SURVEY – PROCEDURE RECORD

Numbers of claims from which samples taken_____

Total Number of Samples_____

Type of Sample_____
(Nature of Material)

Average Sample Weight_____

Method of Collection_____

Soil Horizon Sampled_____

Horizon Development_____

Sample Depth_____

Terrain_____

Drainage Development_____

Estimated Range of Overburden Thickness_____

SAMPLE PREPARATION
(Includes drying, screening, crushing, ashing)

Mesh size of fraction used for analysis_____

General_____

ANALYTICAL METHODS

Values expressed in: per cent ☐
p. p. m. ☐
p. p. b. ☐

Cu, Pb, Zn, Ni, Co, Ag, Mo, As,-(circle)

Others_____

Field Analysis (_____ tests)

Extraction Method_____

Analytical Method_____

Reagents Used_____

Field Laboratory Analysis

No. (_____ tests)

Extraction Method_____

Analytical Method_____

Reagents Used_____

Commercial Laboratory (_____ tests)

Name of Laboratory_____

Extraction Method_____

Analytical Method_____

Reagents Used_____

General_____

CANAMAX RESOURCES INC.

TORONTO, ONTARIO
181 UNIVERSITY AVE.
SUITE 1100
M5H 3M7
TELEPHONE 416-364-6188

November 7, 1983

Mr. F. W. Matthews,
Ontario Ministry of Natural Resources,
Room 6450 - Whitney Block,
Queen's Park,
Toronto, Ontario
M7A 1W3

Dear Sir:

Re: Geological Survey - Mining Claims TB 519316, TB 519428, TB 534700, TB 534701, TB 535205 & TB 614162, Vincent Township
Our Project 54019-01

Enclosed are two copies of a Report and Plans in the above connection. A Report of Work was filed with the Mining Recorder in Thunder Bay on October 17, 1983.

Thank you.

Yours truly,

Elizabeth A. Barclay

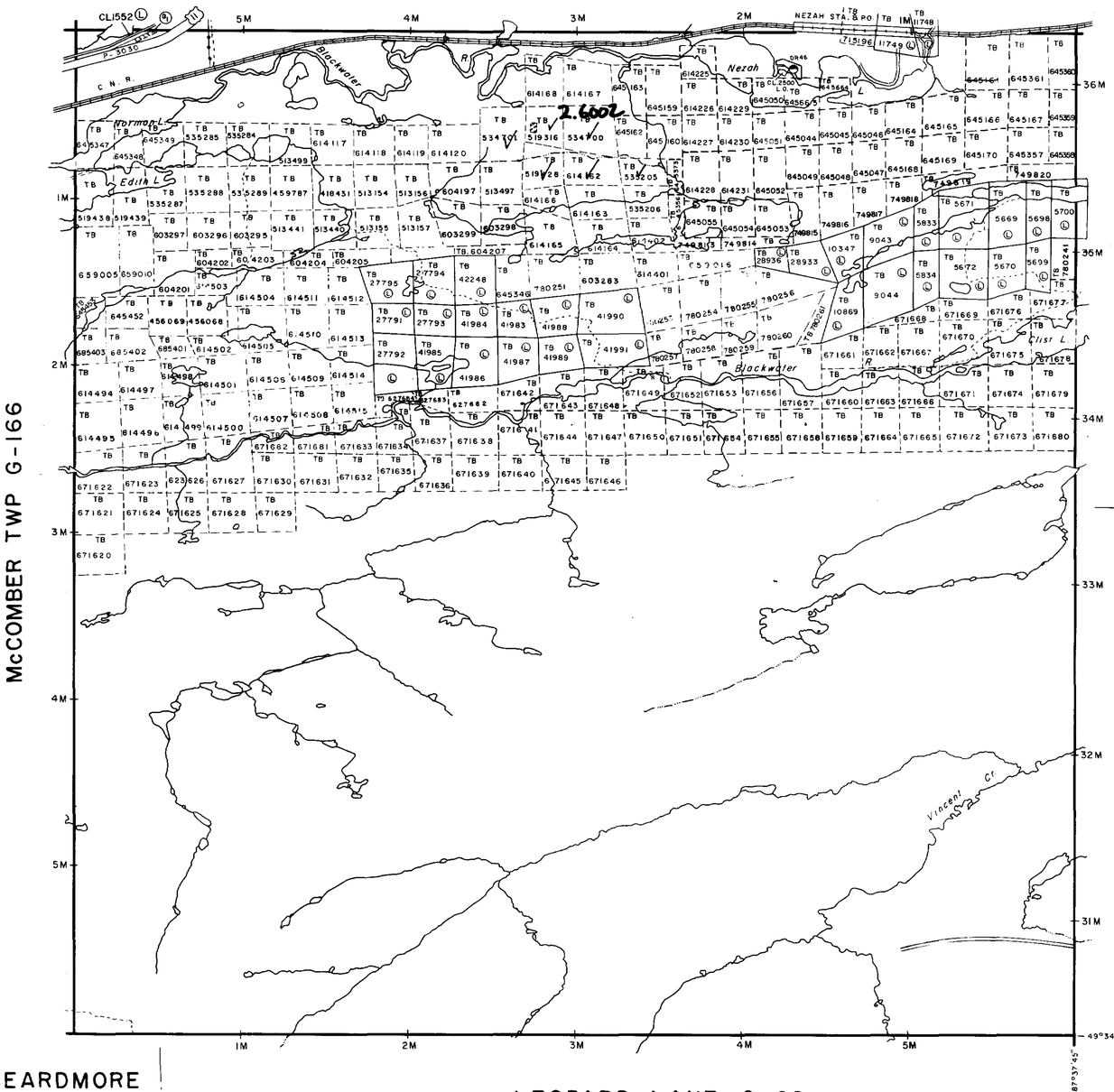
Elizabeth A. Barclay

E.
encl.

cc: K. R. Clemiss
cc: D. H. Waddington
cc: F. F. Pichette

NOTES

WALTERS TWP G-171



McCOMBER TWP G-166

CLIST LAKE G-24

LEOPARD LAKE G-68

BEARDMORE G-7

LEOPARD LAKE G-68

TOWNSHIP

VINCENT

M.N.R. ADMINISTRATIVE DISTRICT

NIPIGON

MINING DIVISION

THUNDER BAY

LAND TITLES REGISTRY DIVISION

THUNDER BAY

SAND AND GRAVEL

(G) GRAVEL — FILE: 131085

(Q) QUARRY PERMIT

LEGEND

PATENTED LAND	(P) or
PATENTED FOR SURFACE RIGHTS ONLY	
LEASE	(L)
LICENSE OF OCCUPATION	L.O.
CROWN LAND SALES	C.S.
LOCATED LAND	Loc.
CANCELLED	C.
MINING RIGHTS ONLY	M.R.O.
SURFACE RIGHTS ONLY	S.R.O.
HIGHWAY & ROUTE NO.	(17)
ROADS	
TRAILS	
RAILWAYS	
POWER LINES	
MARSH OR MUSKEG	
MINES	

*used only with summer resort locations or when space is limited

SCALE: 1 INCH = 40 CHAINS

FEET 0 1000 2000 4000 6000 8000

METRES 0 200 1000 (1 KM) 2000 (2 KM)

Ontario Ministry of Natural Resources — Land Management Branch

Date FEBRUARY 16th, 1981

Number **G-163**

42E12NE0195 2.6002 VINCENT

200

D.H. Waddington/A. Campbell - Toronto - July '83 BP
Project 019-01

Canamax Resources Inc.
Vincent Twp, Ontario.

PICHETTE OPTION

1:2000

40 20 0 50 100
metres

LEGEND:

1	1	MAFIC VOLCANICS	a) Massive b) Pillowed c) Schistose
2	2	IRON SEDIMENT	a) Chert - Magnetite b) Chert - Sulphide c) Chert - Chlorite d) Chert - Amphibole
3	3	FELSIC SEDIMENTS	a) Unsubdivided
4	4	MAFIC INTRUSIVES	a) Massive Gabbro / Diorite b) Porphyritic Gabbro / Diorite c) Schistose Gabbro / Diorite
5	5	DIABASE	

- Claim Post (Location Unknown & Known)
- Geological Contact
- Bedding with Pillow Tops
- Bedding (Top Unknown)
- Schistosity
- Drill Hole
- ===== Road
- Trench

Au	Gold
asp	Arsenopyrite
tour	Tourmaline
q.v.	Quartz Vein

750W 625W 500W 375W 250W 125W 0+00 125E 250E 375E 500E 625E 750E

Stream

HIGH GROUND

POPLAR ± JACK PINE ± BLACK SPRUCE

CEDAR SWAMP

Jack Pine Ridge

TB534701

SPRUCE (±ALDER)

TB519316

BLACK SPRUCE ± ALDER BOG

TB534700

BOG

BASE LINE 0+00

HIGH GROUND

TB513497

TB519428

P1-82 P2-82 P3-82 P4-83 P5-83 P6-83 P7-83 P8-83

Au, asp, tour, q.v.

Eldorado Line 11E
Eldorado Line 12E
Eldorado Line 13E
Eldorado Line 15E

TIE LINE 375 S

210