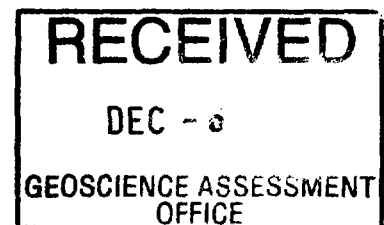




32D05NE2014 2.19952 TANNAHILL

010

Sedex Mining Corp. / Abitibi Mining Corp
Tannahill Project
Assessment Report on 1996 Mapping Program
NTS 32 D/5



May 28, 1999

Todd Keast

TABLE OF CONTENTS

	Page
Introduction.....	1
Location and Access.....	1
Property.....	1
Previous Work.....	4
Regional Geology.....	5
Property Geology.....	6
1996 Mapping Program	7
Results.....	7
Recommendations.....	8
References.....	9
Certificate of Qualification.....	10

Figures

Figure 1	Project Location.....	2
----------	-----------------------	---

Tables

Table 1	Claim List.....	3
Table 2	Area Gold Production.....	5

Appendices

Appendix I	Assay Certificates
------------	--------------------

Maps

Map 1	Geology Map
-------	-------------



32D05NE2014 2.19952 TANNAHILL

010C

INTRODUCTION

The Tannahill Project is situated 35 kilometers (km) northeast of Kirkland Lake Ontario, within Tannahill, Elliot, Clifford, and Ben Nevis townships of the Larder Lake Mining Division. Between the period of October 22, 1996 and November 21, 1996, a mapping program was completed on a portion of the Tannahill Project. The mapping was planned to follow-up on the discovery of gold mineralization in two diamond drill holes from a previous phase of exploration. The geology of the Tannahill property consists of massive mafic flows and pillowed mafic flows crosscut by porphyry dykes, lamprophyre dykes, syenite dykes.

A total of 55 grab samples were collected during the mapping program. Several samples returned anomalous gold assays with the highest assay returning **1.92 gm/t Au**. Further work is recommended for the Tannahill Project. Additional mapping in conjunction with soil geochemical surveys and diamond drilling is recommended for the property.

LOCATION AND ACCESS

The Tannahill Project is located 35 kilometres northeast of Kirkland Lake Ontario (**Figure 1**), in Tannahill and Elliot and Ben Nevis townships of the Larder Lake Mining Division. NTS 32 D/5. 48° 22' 80° 45', UTM 592500 E 5359500 N. Access to the Tannahill Project is gained by travelling approximately 15 km south along the Esker Lake Hwy 672 from the Hwy 101-672 intersection. Travel east for approximately 7.2km along logging road R-39.

PROPERTY

The Tannahill project consists of 47 claims (226 units) comprising 3,616 hectares, **Table 1**. The claims are situated within Tannahill, Elliot, and Ben Nevis Townships of the Larder Lake Mining Division.

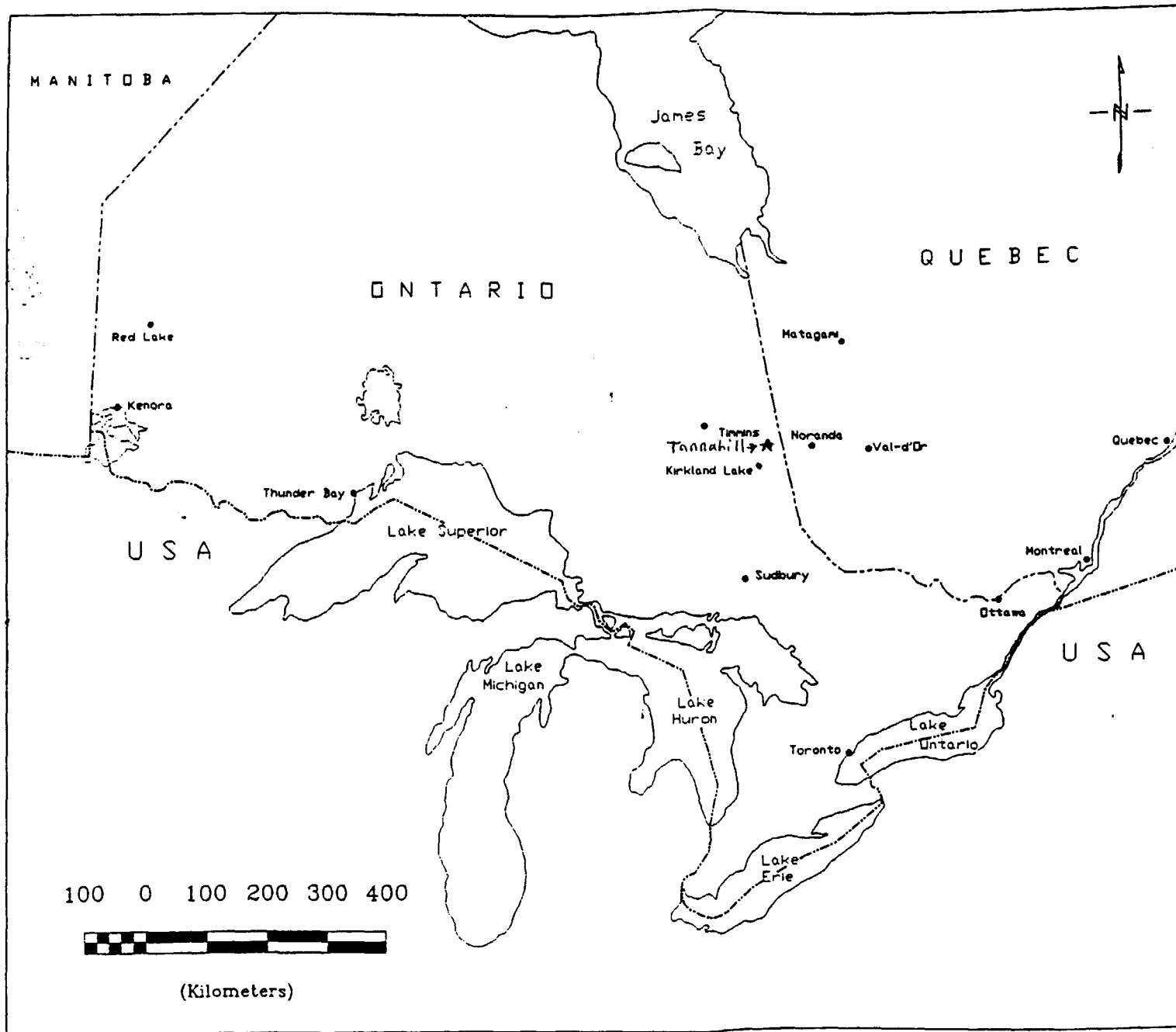


Figure 1

TABLE 1 - TANNAHILL CLAIM LIST

Claim #	Township	Units	Hectares	Expiry Date
L 1110715	Elliot	1	16	05/29/00
L 1110716	Elliot	1	16	05/29/00
L 1110717	Elliot	1	16	05/29/00
L 1110718	Elliot	1	16	05/29/00
L 1110719	Elliot	1	16	05/29/00
L 1110720	Elliot	1	16	05/29/00
L 1110721	Elliot	1	16	05/29/00
L 1110722	Elliot	1	16	05/29/00
L 1110723	Elliot	1	16	05/29/00
L 1110724	Elliot	1	16	05/29/00
L 1110725	Elliot	1	16	05/29/00
L 1110726	Elliot	1	16	05/29/00
L 1110729	Elliot	1	16	05/29/00
L 1110730	Elliot	1	16	05/29/99
L 1110756	Elliot	1	16	05/29/99
L 1110757	Elliot	1	16	05/29/99
L 1112143	Elliot	1	16	08/25/99
L 1112144	Tannahill	1	16	08/25/00
L 1112145	Tannahill	1	16	08/25/00
L 1112146	Tannahill	1	16	08/25/00
L 1200395	Tannahill	2	32	04/11/00
L 1202561	Tannahill	10	160	04/11/00
L 1202567	Tannahill	3	48	03/17/00
L 1211581	Tannahill	16	256	12/13/98
L 1211919	Tannahill	12	192	03/25/99
L 1213843	Tannahill	16	256	03/04/00
L 1213860	Tannahill	8	128	03/25/00
L 1213861	Tannahill	12	192	03/25/99
L 1213898	Elliot	9	144	04/04/00
L 1213899	Tannahill	9	144	04/04/00
L 1220219	Tannahill	1	16	12/13/98
L 1220240	Elliot	8	128	12/13/99

L 1220241	Elliot	15	240	12/13/99
L 1220246	Tannahill	12	192	12/13/99
L 1221671	Tannahill	4	64	10/25/99
L 1221672	Tannahill	8	128	10/25/99
L 1221673	Tannahill	15	240	10/25/99
L 1221799	Tannahill/Ben Nevis	5	80	01/17/99
L 1221803	Tannahill	15	240	01/17/99
L 1221859	Tannahill	12	192	03/03/99
L 1221860	Clifford	8	128	02/07/99
L 26639	Tannahill	1	15.28	Lease
L 26640	Tannahill	1	15.41	Lease
L 26641	Tannahill	1	16.96	Lease
L 26642	Tannahill	1	19.81	Lease
L 26643	Tannahill	1	16.95	Lease
L 26644	Tannahill	1	16.06	Lease
47 claims		226 units	3620.47 ha	

PREVIOUS WORK

Previous exploration in the area is limited. In 1931, V. Jordan staked the southwestern corner of Tannahill Township, 1980 metres northwest of Pinaws Lake. Surface trenching was and prospecting was completed. V.Jordan did not report any further work.

In 1935 J. McClosky staked and optioned the property to Erie Canadian Mines Limited. Minor trenching and sampling was completed. Gold bearing quartz veins and syenite porphyry dikes cutting volcanic rocks are present. Quartz veins associated with a shear zone returned assays up to 29.00 gm/t Au. Erie Canadian did not report any further work on the property. The claims were brought to Lease status and prospected periodically, however no information is available on this work.

In 1991 G. Bastarache completed an IP survey, limited stripping and completed one diamond drill holes (96m). The drill hole intersected massive mafic flows, and feldspar

porphyry dykes. Minor sulphides were reported. In 1995 two diamond drill holes (273.1 m) were completed. The drilling intersected massive flows, narrow silicified mineralized sections, diorite intrusions and feldspar porphyry. G. Bastarache did not report any further work.

In 1996 Otis J./Pacific Mariner Completed linecutting magnetometer surveys and limited IP surveys on claim L 1202567, L 1202561, L 1200395. The companies changed their names Abitibi Mining Corp. and Sedex Mining Corp. respectively.

REGIONAL GEOLOGY

The Tannahill Project is hosted in the Archean aged Blake River Group of the Abitibi subprovince. Volcanics rocks of the area are classified chemically as tholeiitic and calc-alkaline. They include a wide spectrum of rock types ranging from basalts to rhyolites. Intrusive rocks include gabbros, diorites and feldspar porphyries with scattered rare diabase dykes. Mapping in the region has identified a number of east west trending fold axis that lead to the repetition of units in a north south direction. Both the volcanics and intrusions have a relatively low magnetic signature, which makes interpretation from magnetic surveys difficult. Two Producing Mines and a number of sub-economic deposits exist in the Gold camp. They are summarized below in the following **Table 2**.

Table 2. Gold Production Holloway Gold Camp

Deposit	Company	Reserves	Production
Holt-McDermott	Barrick Gold	3,526,000 tons @6.9 gm/t Au	509,827 oz
Holloway J.V.	Battle Mountain & Teddy Bear Valley	4,961,000 ton @6.7 gm/t Au	
Golden Harker	Golden Harker	500,000 tons 0.16 oz/t	
Iris		790,000 tons 0.07 oz/t	
Garcon		350,000 tons 0.19 oz/t	
Buffonta		400,000 tons 0.15 oz/t	12,319

PROPERTY GEOLOGY

The Tannahill project is underlain by a wide sequence of calc-alkaline flows of predominantly basaltic and andesitic composition. The flows are generally massive, pillowed, or flow brecciated. Locally the flows are massive with a crystalline texture, which resembles a gabbroic intrusion. A large coarse grained syenite intrusion is situated in the southern portion of the project. A number of narrow syenite dykes radiate outwards from this intrusion, crosscutting stratigraphy. The syenite intrusion and the associated dykes are strongly magnetic and provide the only magnetic contrast in the volcanic sequence.

Drilling to date on the Tannahill Gold Zone has identified two parallel highly prospective north dipping gold bearing structures (2nd order structures) related to a large vertical structure (1st order structure). The gold bearing structures (Lower Zone and Upper Zone), consist of pervasive quartz-carbonate-albite alteration with 5-10% disseminated pyrite with variable quartz veining. Gold is hosted in sections of the pervasive alteration which contain greater than 5% quartz veins. The zones strike in a northeast/southwest direction and dip to the north at 60°.

The Lower Zone has returned the higher gold grades to date, including visible gold in four holes, and holds the greatest exploration potential. The Lower Zone shows continuity along strike and consistency in grade. It has been successfully intersected along 300 metres of strike length at the 25 and 50 metre levels, and remains open in both directions. Grades and widths above the 50 metre level are generally 0.35 - 3.25 gm/t over widths ranging between 0.60 - 3.0 metres. At depth the zone widens significantly and the grades increase dramatically. Three holes below the 75 metre level along 100 metres of strike length have excellent widths with high gold grades (**5.16 gm/t / 5.0 metres** in T-96-9, **4.80 gm/t / 5.00 metres** in T-96-11, and **7.02 gm/t / 3.7 metres** in T-96-15). The Lower Zone intersects the 1st order vertical structure at approximately the 125 m vertical level. Gold mineralization has been identified in the 1st order vertical

structure, however grades and widths are generally sub-economic. To date a total of 6,172 metres has been completed on the project.

The vertical 1st order correlates with a VLF geophysics response, which correlates to the position of major fault structure. Gold mineralization is controlled by the 1st order structure

1996 MAPPING PROGRAM

Between the period of October 22, 1996 and November 21, 1996, a mapping program was completed over a portion of the Tannahill Project. The mapping was planned to follow-up on the discovery of gold mineralization in two diamond drill hills from a previous phase of exploration. The geology of the mapped portion of the property is included in **Map 1**. Assay results are included in **Appendix I**. A brief description of rock types encountered is included below.

Massive Mafic Flows: The majority of outcrops investigated were dark green colored fine to medium grained massive flows. The flows are feldspar-phyric, non-magnetic and have and crystalline texture.

Pillowed mafic flows: Several outcrops of pillowed and flow brecciated mafic flows were identified. The flows are light green to grey, fine grained, and have a facing direction to the north.

Syenite Dykes: The syenite dykes are narrow 5-15 metres wide, red to brown in colour. The dykes are generally coarse grained and occasionally have traces of sulphides. The dykes are weakly magnetic.

RESULTS

Mapping and prospecting has identified a thick sequence of massive and pillowed mafic volcanic flows, with a number of narrow syenite dykes. Assay results have returned a number of anomalous results with the highest assay of **1.92 gm/t Au**.

RECOMMENDATIONS

Further work is recommended for the Tannahill Project. Additional diamond drilling and soil geochemical surveys are recommended to evaluate the gold bearing structures and identify additional structures.

REFERENCES

OGS report 165 with colour map 2367. Geophysical Map 80610.

Assessment Reports

Report #	Company	Year	Type of work	Results
1802	McCasky J.A.	1936	Trenching	Au assays
501	Clarke R.M.	1978	Trenching	
615	Crossan P.	1980	Trenching, 1 DDH	Low Au assays
1772	Mathia I.	1985	Trenching	Low Au assays
999	Obradovich T.	1989	Mapping	
834	Falconbridge	1991	Magnetometer	
3783	Obradovich T.	1995	Linecutting, geophysics	

CERTIFICATE OF QUALIFICATIONS

I, **Todd Keast**, of 1204 Grace Ave., Porcupine, Ontario, do hereby certify that:

1. I am the author of this report.
2. I am a graduate of the University of Manitoba, Winnipeg, Manitoba, having received an Honors Bachelor of Science (Geology), in 1986.
3. I have practiced in the field of mineral exploration since 1987, for a number of exploration companies throughout Manitoba, Ontario, and Quebec.
4. I am a Fellow of the Geological Association of Canada.
5. I am a member of the Canadian Institute of Mining and Metallurgy.
6. I am a Professional Geoscientist registered with the Association of Professional Engineers and Geoscientists of the Province of British Columbia.
7. I have not received nor do I expect to receive any interest in the Tannahill Project.

Dated at Porcupine, Ontario this 28th day of May 1999.

Todd Keast, B.Sc., FGAC

APPENDIX I

Assay Certificates



Established 1928

Swastika Laboratories

A Division of Assayers Corporation Ltd.

Assaying - Consulting - Representation

Geochemical Analysis Certificate

6W-4469-RG1

Company: **SEDEX ABITIBI CORPORATION**
 Project: Tannahill
 Attn: T. Obradovich

Date: OCT-31-96

We hereby certify the following Geochemical Analysis of 11 Rock/Chip samples submitted OCT-30-96 by .

Sample Number	Au PPB	Au Check PPB
9556	Nil	-
9557	3	12
9558	Nil	-
9559	22	-
9560	67	-
9561	Nil	-
9562	24	7
9563	10	-
15310	Nil	-
15311	Nil	-
15312	Nil	-

One assay ton portion used.

Certified by _____

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
 Telephone (705)642-3244 Fax (705)642-3300



Established 1928

Swastika Laboratories

A Division of Assayers Corporation Ltd.

Assaying - Consulting - Representation

Geochemical Analysis Certificate

6W-4436-RG1

Company: **SEDEX ABITIBI CORPORATION**
 Project: Tannahill
 Attn: T.Ohradovich

Date: OCT-30-96

We hereby certify the following Geochemical Analysis of 20 Rock/Chip samples submitted OCT-28-96 by .

Sample Number	Au PPB	Au Check PPB
9551	557	495
9552	3051	2571
9553	2	-
9554	3	-
9555	2	-
20338	3	-
20339	Nil	-
20340	Nil	-
20341	Nil	-
20342	401	413
20343	669	-
20344	1068	-
20345	Nil	-
20346	5	-
20347	Nil	-
20348	Nil	-
20349	1920	1817
20350	1231	1303
15308	94	-
15309	5	-

One assay ton portion used.

Certified by



Established 1928

Swastika Laboratories

A Division of Assayers Corporation Ltd.

Assaying - Consulting - Representation

Geochemical Analysis Certificate

6W-4523-RG1

Company: **SEDEX ABITIBI CORPORATION**
 Project: Tannahill
 Attn: T. Obradovich

Date: NOV-08-96

We hereby certify the following Geochemical Analysis of 20 Rock samples submitted OCT-24-96 by .

Sample Number	Au PPB	Au Check PPB
20318	Nil	-
20319	9	-
20320	Nil	2
20321	Nil	-
20322	Nil	-
20323	Nil	-
20324	Nil	-
20325	Nil	-
20326	2	-
20327	Nil	-
20328	5	7
20329	Nil	-
20330	Nil	-
20331	Nil	-
20332	Nil	-
20333	Nil	-
20334	Nil	-
20335	2	-
20336	Nil	Nil
20337	2	-

One assay ton portion used.

Certified by 



Established 1928

Swastika Laboratories

A Division of Assayers Corporation Ltd.

Assaying - Consulting - Representation

Geochemical Analysis Certificate

6W-4952-RG1

Company: **T. OBRADOVICH**

Date: DEC-03-96

Project: Tannahill

Attn: T. Obradovich

We hereby certify the following Geochemical Analysis of 15 Rock/Chip samples submitted NOV-20-96 by .

Sample Number	Au PPB	Au Check PPB
9566	2	-
9567	5	-
9568	115	120
9569	Nil	-
9570	2	-
9571	21	-
9572	2	-
9573	19	15
9574	14	-
9575	5	-
9576	5	-
9577	9	-
9578	2	-
9579	5	2
9580	Nil	-

One assay portion used

Certified by



32D05NE2014 2.19952 TANNAHILL 900

section 65(2) and 66(3) of the Mining Act. Under section 8 of the Mining Act assessment work and correspond with the mining land holder. Questions about this form should be directed to the Ministry of Northern Development and Mines, 3rd Floor, 933 Ramsey Lake Road, Sudbury

Instructions: - For work performed on Crown Lands before recording a claim, use form 0240.
- Please type or print in ink.

2.19952

1. Recorded holder(s) (Attach a list if necessary)

Name <i>THOMAS OBRADOVICH</i>	Client Number <i>177382</i>
Address <i>1 BLOOMFIELD DR. P.O. Box 1146 KIRKLAND LAKE, ON P2N 3M2</i>	Telephone Number <i>(705) 567-6883</i>
	Fax Number <i>(705) 567-6873</i>
Name	Client Number
Address	Telephone Number
	Fax Number

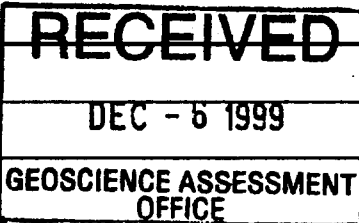
2. Type of work performed: Check (✓) and report on only ONE of the following groups for this declaration.

Geotechnical: prospecting, surveys, assays and work under section 18 (regs)	Physical: drilling stripping, trenching and associated assays	Rehabilitation
Work Type <i>GEOLOGICAL MAPPING, ASSAYS.</i>		Office Use
		Commodity
		Total \$ Value of Work Claimed <i>2786</i>
Dates Work Performed From <i>22</i> Day <i>10</i> Month <i>96</i> Year To <i>21</i> Day <i>11</i> Month <i>96</i> Year		NTS Reference
Global Positioning System Data (if available)		Mining Division <i>Rarden Lake</i>
Township/Area <i>TANNAHILL</i> M or G-Plan Number <i>G-3717</i>		Resident Geologist District <i>Kirkland Lake</i>

- Please remember to:
- obtain a work permit from the Ministry of Natural Resources as required;
 - provide proper notice to surface rights holders before starting work;
 - complete and attach a Statement of Costs, form 0212;
 - provide a map showing contiguous mining lands that are linked for assigning work;
 - include two copies of your technical report.

3. Person or companies who prepared the technical report (Attach a list if necessary)

Name <i>TODD KEAST</i>	Telephone Number <i>(705) 235-2540</i>
Address <i>1204 GRACE AVE., SOUTH PORCUPINE, ON</i>	Fax Number
Name <i>PONHO</i>	Telephone Number
Address	Fax Number
Name	Telephone Number
Address	Fax Number



4. Certification by Recorded Holder or Agent

I, *BOB BAILEY* (Print Name), do hereby certify that I have personal knowledge of the facts set forth in this Declaration of Assessment Work having caused the work to be performed or witnessed the same during or after its completion and, to the best of my knowledge, the annexed report is true.

Signature of Recorded Holder or Agent <i>Bob Bailey</i>	Date <i>DEC. 2/99</i>
Agent's Address <i>174 RENEE PLACE, TIMMINS, ON P4P 1E8</i>	Telephone Number <i>(705) 268-9686</i>
	Fax Number <i>(705) 360-5866</i>

Deemed March 5.2000

Personal information collected on this form is obtained under the authority of subsection 6(1) of the Assessment Work Regulation 6/96. Under section 8 of the Mining Act, the information is a public record. This information will be used to review the assessment work and correspond with the mining land holder. Questions about this collection should be directed to the Chief Mining Recorder, Ministry of Northern Development and Mines, 6th Floor, 933 Ramsey Lake Road, Sudbury, Ontario, P3E 6B5.

2,100.52

Work Type	Units of Work <small>Depending on the type of work, list the number of hours/days worked, metres of drilling, kilometres of grid line, number of samples, etc.</small>	Cost Per Unit of work	Total Cost
GEOLOGICAL MAPPING (DAVE HEALY)	12 DAYS	\$150/DAY	\$1800
GEOLOGICAL MAPPING (TODD KEAST)	6 DAYS	\$225/DAY	\$1350
ASSAYS			\$600
REPORT WRITING	2.5 DAYS		\$562
Associated Costs (e.g. supplies, mobilization and demobilization).			
Transportation Costs			
VEHICLE EXPENSE 18 DAYS (150 KM RETURN)		\$.30/KM	810
Food and Lodging Costs			
MEALS			450
Total Value of Assessment Work			5,572

RECEIVED
DEC - 6 1999
GEOSCIENCE ASSESSMENT
OFFICE

Calculations of Filing Discounts:

1. Work filed within two years of performance is claimed at 100% of the above Total Value of Assessment Work.
 2. If work is filed after two years and up to five years after performance, it can only be claimed at 50% of the Total Value of Assessment Work. If this situation applies to your claims, use the calculation below:
- TOTAL VALUE OF ASSESSMENT WORK 5572 × 0.50 = 2786 Total \$ value of worked claimed. 2786

Note:

- Work older than 5 years is not eligible for credit.
- A recorded holder may be required to verify expenditures claimed in this statement of costs within 45 days of a request for verification and/or correction/clarification. If verification and/or correction/clarification is not made, the Minister may reject all or part of the assessment work submitted.

Certification verifying costs:

I, BOB BAILEY (please print full name), do hereby certify, that the amounts 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 I am authorized (recorded holder, agent, or state company position with signing authority) to make this certification.

Signature: Bob Bailey Date: Dec 2/99

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

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

January 27, 2000

THOMAS JOHN ELI OBRADOVICH
P.O. BOX 1146
KIRKLAND LAKE, Ontario
P2N-3M7

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

Dear Sir or Madam:

Submission Number: 2.19952

Status

Subject: Transaction Number(s): W9980.00651 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 **STEVE BENETEAU** by e-mail at steve.beneteau@ndm.gov.on.ca or by telephone at (705) 670-5855.

Yours sincerely,



ORIGINAL SIGNED BY
Blair Kite
Supervisor, Geoscience Assessment Office
Mining Lands Section

Work Report Assessment Results

Submission Number: 2.19952

Date Correspondence Sent: January 27, 2000

Assessor: STEVE BENETEAU

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W9980.00651	1202561	TANNAHILL	Approval	January 18, 2000

Section:

12 Geological GEOL

Correspondence to:

Resident Geologist
Kirkland Lake, ON

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

Robert Bailey
TIMMINS, ONTARIO, CANADA

Assessment Files Library
Sudbury, ON

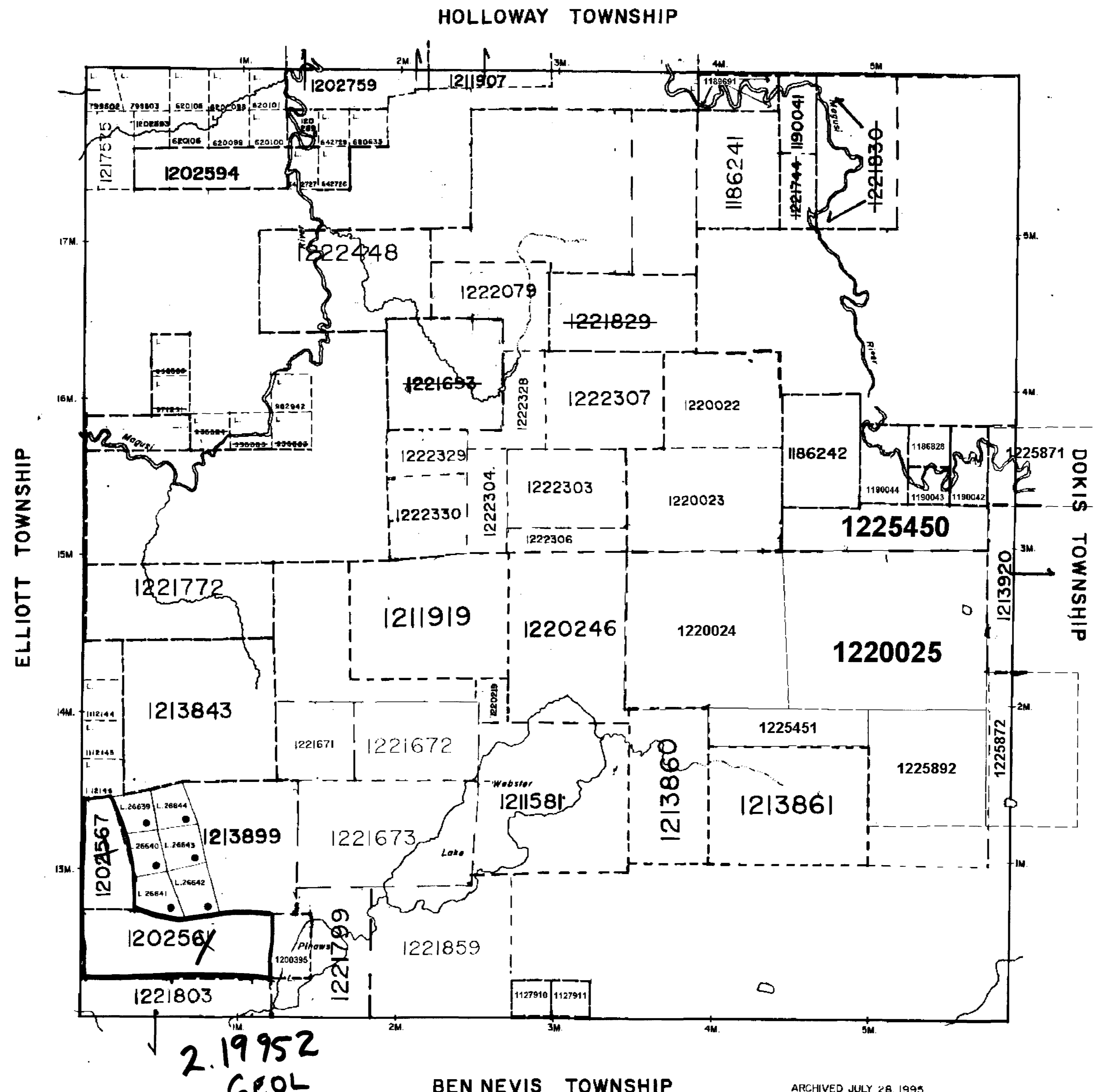
THOMAS JOHN ELI OBRADOVICH
KIRKLAND LAKE, Ontario

REFERENCES

AREAS WITHDRAWN FROM DISPOSITION

M.R.O. - MINING RIGHTS ONLY
 S.R.O. - SURFACE RIGHTS ONLY
 M. + S. - MINING AND SURFACE RIGHTS

Description Order No. Date Disposition File



2.19952
 GEOL

BEN NEVIS TOWNSHIP

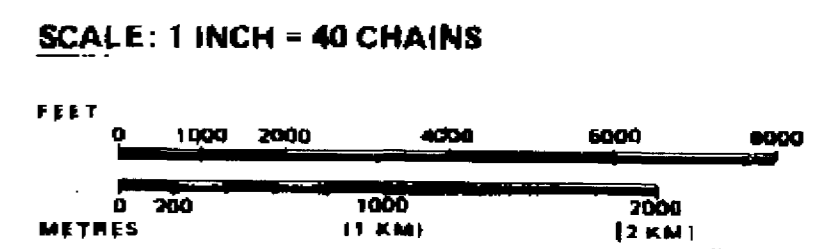
ARCHIVED JULY 28, 1995
 ARCHIVED FEB. 10/97

LEGEND

- HIGHWAY AND ROUTE No.
- OTHER ROADS
- TRAILS
- SURVEYED LINES:
 - TOWNSHIPS, BASE LINES, ETC.
 - LOTS, MINING CLAIMS, PARCELS, ETC.
- UNSURVEYED LINES:
 - LOT LINES
 - PARCEL BOUNDARY
 - MINING CLAIMS ETC.
- RAILWAY AND RIGHT OF WAY
- UTILITY LINES
- NON-PERENNIAL STREAM
- FLOODING OR FLOODING RIGHTS
- SUBDIVISION OR COMPOSITE PLAN
- RESERVATIONS
- ORIGINAL SHORELINE
- MARSH OR MUSKEG
- MINES
- TRAVERSE MONUMENT

DISPOSITION OF CROWN LANDS

TYPE OF DOCUMENT	SYMBOL
PATENT, SURFACE & MINING RIGHTS	
" SURFACE RIGHTS ONLY	
" MINING RIGHTS ONLY	
LEASE, SURFACE & MINING RIGHTS	
" SURFACE RIGHTS ONLY	
" MINING RIGHTS ONLY	
LICENCE OF OCCUPATION	
ORDER-IN-COUNCIL	
RESERVATION	
CANCELLED	
SAND & GRAVEL	



NOTICE OF FORESTRY ACTIVITY
 THIS TOWNSHIP / AREA FALLS WITHIN THE ABITIBI MANAGEMENT UNIT AND MAY BE SUBJECT TO FORESTRY OPERATIONS. THE MNR UNIT FORESTER FOR THIS AREA CAN BE CONTACTED AT:

P.O. BOX 129
 SWASTIKA, ONTARIO
 POK ITO 705-642-3222

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.

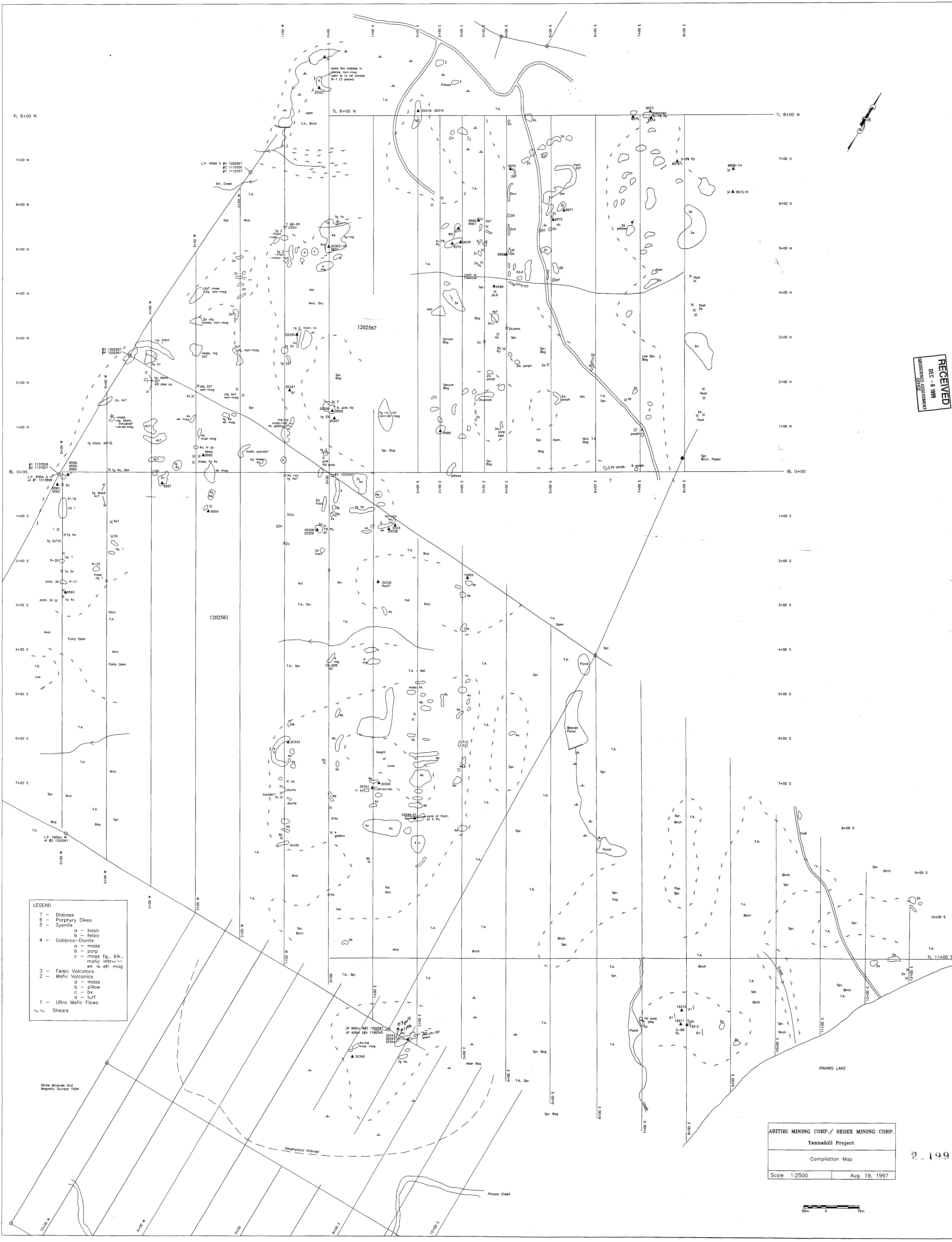


32D05NE2014 2.19952 TANNAHILL 200

TOWNSHIP
TANNAHILL
 M.N.R. ADMINISTRATIVE DISTRICT
KIRKLAND LAKE
 MINING DIVISION
LARDER LAKE
 LAND TITLES / REGISTRY DIVISION
COCHRANE

Ministry of Natural Resources Ontario Ministry of Northern Development and Mines

Date: APRIL 1990 Number: **G-3717**
 CIRCULATED FEBRUARY 4, 1993



RECEIVED
 DEC - 5 1998
 GEOSCIENTIFIC OFFICE

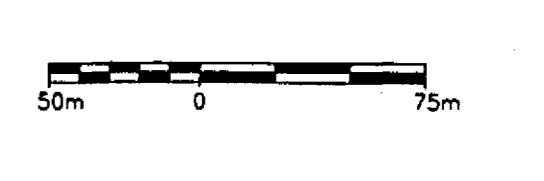
LEGEND
 7 - Diabase
 6 - Porphyry Dikes
 5 - Syenite
 4 - Gabbros-Diorite
 3 - Felsic Volcanics
 2 - Mafic Volcanics
 1 - Ultra Mafic Flows
 Shears

a - basic
 b - felsic
 G - gabbro
 G - mass
 b - pillow
 c - dx
 d - luff

g - mass
 h - mass
 i - mass fg., blk.,
 mafic intrusives
 wk - str mag

Strike Mirrored Grid
 Magnetic Surveys 1994

ABITIBI MINING CORP./ SEDEX MINING CORP.
Tannahill Project
 Compilation Map
 Scale 1:2500
 Aug. 19, 1997



3 1997