



52F12SE2002 2.19289

FISHER LAKE

010

**Summary of Exploration  
on the  
Fisher Lake East Gold Area  
Fisher Lake claim map G2617  
N.T.S # 52 F 12 SE  
Kenora mining division  
by Bernard Barton  
Jan. 1999**

*Bernard Barton*

2.19289

RECEIVED  
MAR 18 1990  
GEOSCIENCE ASSESSMENT  
OFFICE

SUMMARY

An exploration program of reconnaissance, mapping, prospecting, and sampling was carried out over a portion of 6 claims [ 24 units] in the Fisher Lake map area G 2671

The claims are owned by B Barton

The work was done to test for extensions to the gold bearing area of the previous prospecting work carried out by B Barton in 1996 and of Champion Bear Resource 1997

The rocks in the area are mostly of hornblende granodiorite and blue quartz granodiorite

Many small shears and quartz veins are scattered over all the claims and many of these carry anomalous gold values similar to and in the same geological formation as the area at the S500 occ. and the Barton occ. in the Garnet Bay area approximately 8 kilometers north east.

The most promising areas are on the north line of claim 1149639, and at the northwest shore of the small pond on the north east corner of 1149639

More stripping ,sampling, and trenching,should be done in this area and if results of this prove promising the showings should be diamond drilled

by B Barton  
prospector lic # s6004  
Jan. 15 1999

  
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# TABLE OF CONTENTS

## PAGE

SUMMARY-----i  
 INTRODUCTION-----1  
 PROPERTY LOCATION AND ACCESS -----1  
 GEOLOGY-----1  
 WORK HISTORY-----1  
 WORK PROGRAM AND RESULTS-----8  
 CONCLUSIONS AND RECOMENDATIONS-----9  
 REFERENCES-----13

## TABLE OF FIGURES

FIG.1 REGIONAL LOCATION MAP-----2  
 FIG. 2 PROPERTY LOCATION MAP-----3  
 FIG. 3-6-copy from Populus Lake geologicl map-----4-7  
 MAP OF SAMPLE LOCATIONS-----IN BACK POCKET  
 SAMPLE DESRIPTION AND RESULTS-----10-11--~~12~~

APENDIX  
 ASSAY CERTIFICATES

## INTRODUCTION

This report covers a summary of the work carried out over a period of time from May 10 /97 to Oct. 28 1998. in the search for gold in the Fisher Lake East Gold area . by Bernard Barton, Louie Haukeness, And Kevin Prouty

### PROPERTY LOCATION

The Fisher Lake East Gold Area is located in the Fisher Lake claim map area G2617 Kenora mining division approximately 20 km. south of Vermillion Bay Ont. The property consists of 6 contiguous claims [24 units] k1149639 ,4units . k1149640 , 4units. k1149727 ,4 units ,k1149728 ,4 units . k1178767, 2 units. k1178768, 6 units

### ACCESS

The property is easily accessed by float plane from Dryden, Vermillion Bay, Or Kenora Ont . A logging road reaches within 2 km. of the southeast corner of claim 1149728. extension of this road in the future are planned by the pulp&paper co of Dryden which will bring this roads right into the property.

### PROPERTY GEOLOGY

The work area is in granodiorite aprox. 2km west of the gabbro of the mulcahy intrusion, and at the contact of the volcanics at Fisher Lake on the west side of the work area The rocks are mostly granodiorite and hornblende granodiorite with blue quartz

many shears are on the property and many of these and small quartz veins carry anomalous gold values . the area is well timbered an the relief is moderate travel is easy except for a few swampy areas.

### WORK HISTORY

The only work reported in this area is

B Barton ----prospcting and sampling 1996

Champion Bear Resources-----mapping and sampling 1997

O.G.S. survey -----lake sediment sampling 1985

Davies and Wotowich ---- mapping 1956

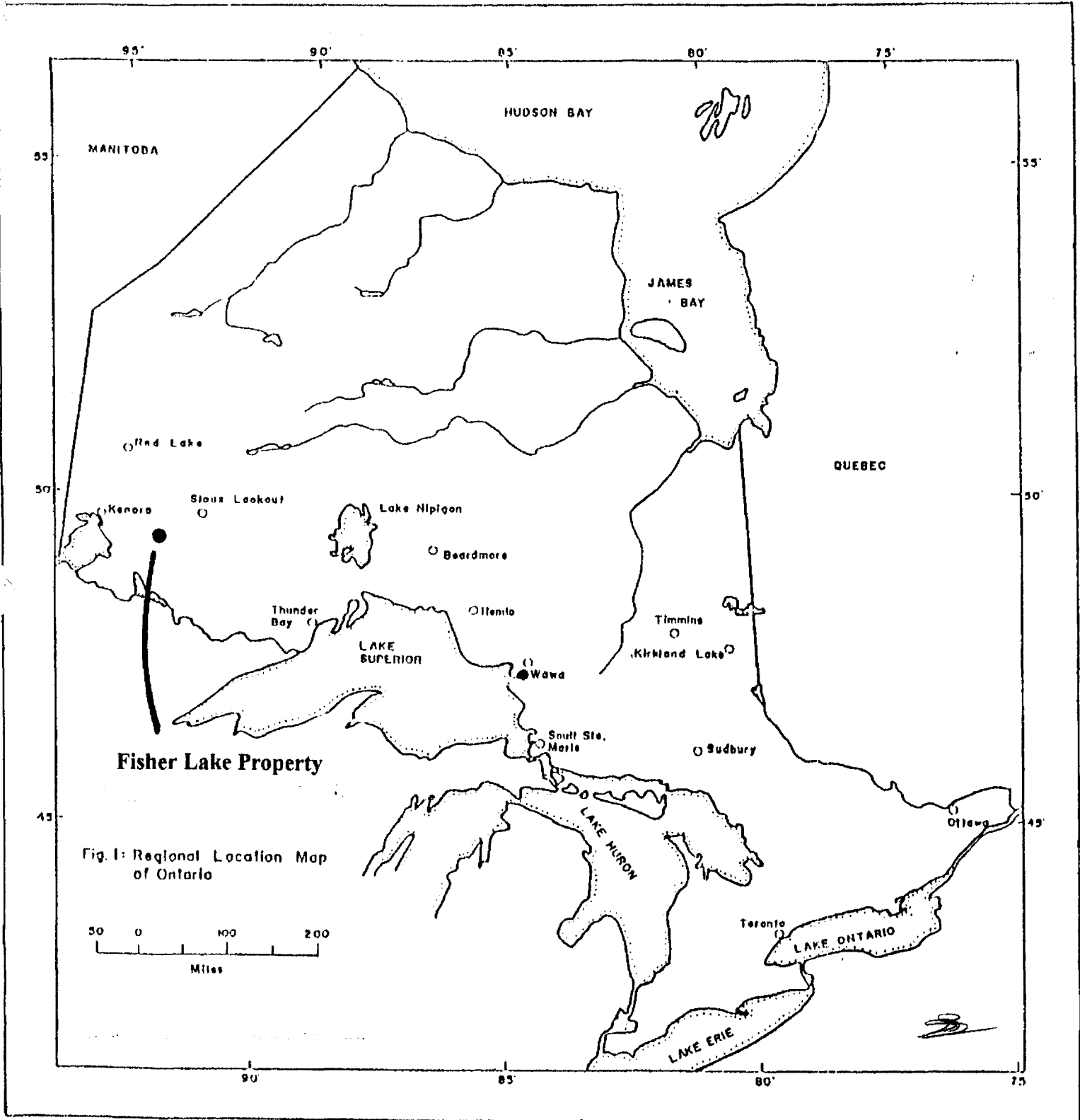


Fig. 1: Regional Location Map of Ontario

Hawaii 11  
1210598

1210589

1210590

Fisher LAKE ARE  
G-2617

1210597

1210591

1210592

1163007

1210593

1178768

B. Barton

1178466	1178467
1178469	1178470

1163006

1178182

1210594

1133529

1178767

1178181

1149639
---------

1149641
---------

B. Barton

1149707

1210595

1210588

1178471

1149640

1149728

1149642

1178472

1178473

Fisher

1160972

1178474

1179765

56

4

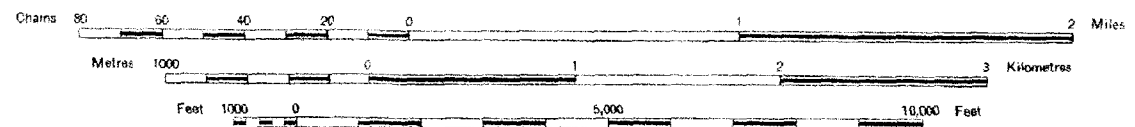
93°30'

Map No. 1956-3

# POPULUS LAKE AREA

DISTRICT OF KENORA, ONTARIO

Scale 1: 31,680 or 1 Inch to 1/2 Mile



4

# LEGEND

## CENOZOIC

### RECENT\*

Lake, stream and swamp deposits.

### PLEISTOCENE\*

Clay, sand, gravel, boulders.

### GREAT UNCONFORMITY

## PRECAMBRIAN

### POST ALGOMAN?



8 Diabase.

### INTRUSIVE CONTACT

### ALGOMAN?



- 7h Pegmatite, apfite.
- 7g Mansonite.
- 7f Hybrid 'granite'.
- 7e Undifferentiated 'granite'.
- 7d Pink aplite granodiorite.
- 7c Muscovite granodiorite.
- 7b Blue quartz granodiorite.
- 7a Hornblende diorite, hornblende quartz diorite.

### INTRUSIVE CONTACT

### PRE ALGOMAN?



- 6d Peridotite.
- 6c Altered norite and gabbro.
- 6b Banded norite and anorthositic gabbro.
- 6a Norite.

### INTRUSIVE CONTACT, FOLDING

### LAURENTIAN?



- P Porphyry dikes and sills.
- 5b Hornblende diorite, quartz hornblende diorite.
- 5a Quartz feldspar eugen orthogneiss.

### INTRUSIVE CONTACT

### PRE LAURENTIAN?



- 4b Altered gabbro and amphibolite.
- 4a Hornblende plagioclase gneiss.

### INTRUSIVE CONTACT

### KEEWATIN

#### POPULUS VOLCANICS



3 Rhyolite.



- 2g Dacite.
- 2f Tuff.
- 2e Agglomerate.
- 2d "Basalt porphyry."
- 2c Porphyritic andesite.
- 2b Smeared basic lavas.
- 2a Basalt, andesite.
- P1 Pillow lavas.

#### WARCLUB SEDIMENTS



IF Iron formation.



- 1d Quartz feldspar mica schist.
- 1c Arkose and arkose greywacke.
- 1b Greywacke and derived feldspar biotite gneiss.



1e Lith-par-ill gneiss.

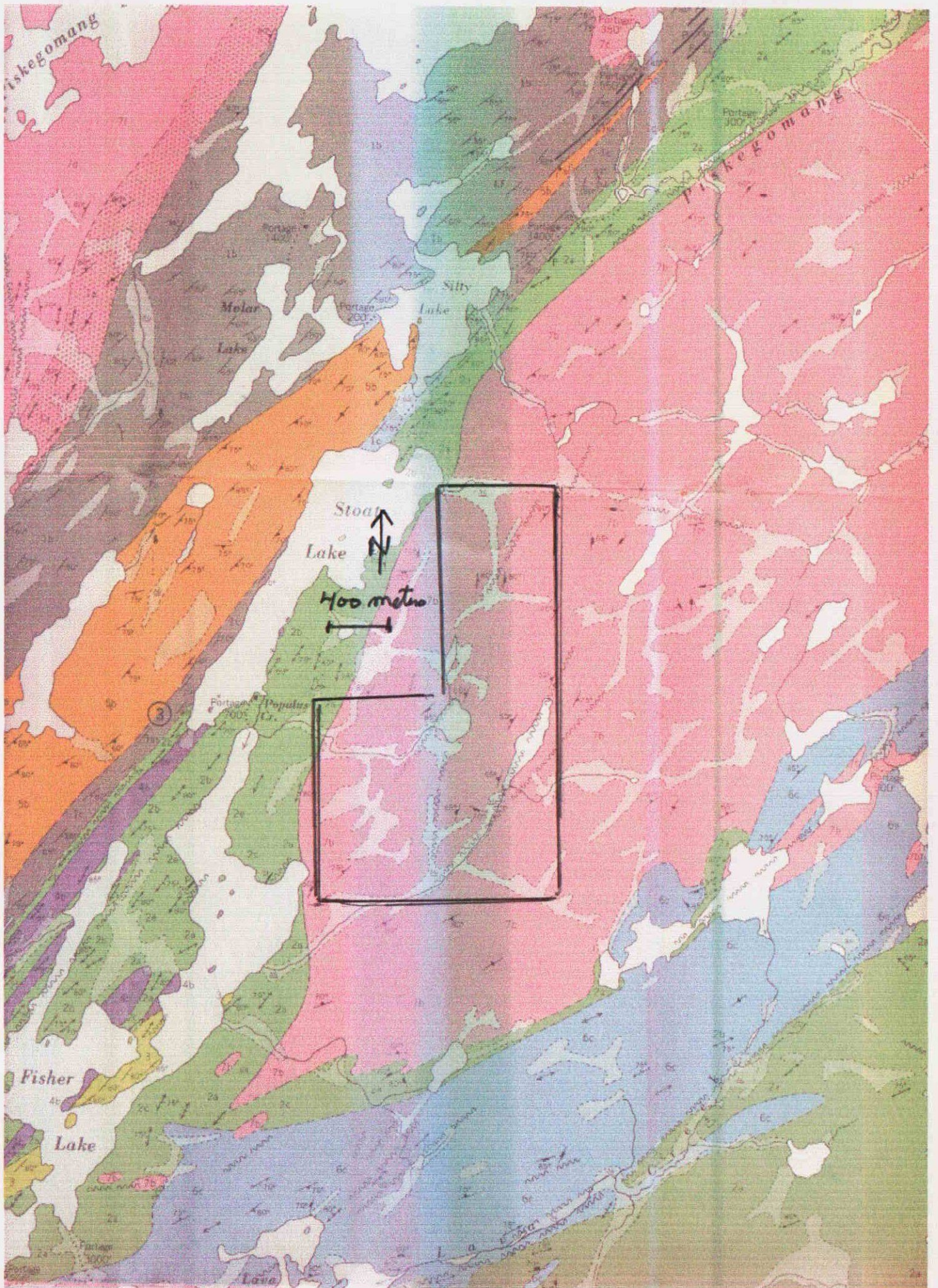
\*The Recent and Pleistocene deposits are not differentiated on the map. For the most part they coincide in distribution with the lighter coloured parts of the map.

The heavier colours on the map indicate areas of rock outcrop. The lighter colours indicate the inferred extension of formations beneath drift.



**SYMBOLS**

	Muskeg or swamp.
	Boundary of muskeg or swamp.
	River, creek, stream, or rapids.
	Bridge.
	Wagon road.
	Trail, portage, winter road.
	Glacial striae.
	Boundary of rock outcrop.
	Geological boundary, defined.
	Geological boundary, approximate.
	Geological boundary, assumed.
	Strike and dip, direction of top unknown.
	Strike and vertical dip, direction of top unknown.
	Strike and vertical dip, top in direction of arrow.
	Folded bedding, with dip.
	Direction in which lava flows face as indicated by shape of pillows.
	Strike and dip of schistosity.
	Strike of vertical schistosity.
	Strike of foliation, dip unknown.
	Strike and dip of gneissosity.
	Strike of vertical gneissosity.
	Strike and dip of bedding, direction and plunge of lineation.
	Strike and vertical dip of bedding, direction and plunge of lineation.
	Strike and dip of gneissosity, direction and plunge of lineation.
	Jointing, inclined.
	Jointing, vertical.
	Drag folds. (Arrow indicates direction of plunge).
	Fault, fracture, shear, defined.
	Fault, fracture, shear, indicated or assumed.
	Magnetic attraction.
	Bulging.
	Shaft, vertical.
	Test pit.



WORK PROGRAM AND RESULTS

The 1997-98 work program involved 2 days staking by L Haukeness & K Prouty and 6 days prospecting and sampling by B Barton.

May 10-11 1997	2 days
• July 6 1997	1 day
• Sept 25 1997	1 day
• Oct. 27-28 1998	<u>2 days</u>
	<u>6 days</u>

Sampling was carried out by using the claim lines as base lines then traveling in wherever outcrops were observed then on to the next outcrop and back to the claim lines sample locations are marked on map in back pocket of this report. and descriptions of samples and assay values are in the appendix

36 samples were taken . 26 ---from 1178768  
6----from 1178767  
4----from 1149639

of these 8 were taken from 1178768 before recording claim May 10-11 1997  
4 Trips by float plane Based at Vermillion Bay Ont. Provided access to the property  
the southern limit of this work program is the sampling of the occurrence at bartons pond

### RESULTS AND CONCLUSIONS

Anomalous gold values have been found from the south most line of the claim group to the north most line of the claim group over a period of 3 years.

[a distance of 3.2 km. and there is no indication that this limit of the gold bearing area] at either end as no sampling has been carried out beyond the claim lines .

The most promising area is the area aprox. 500 meters west of #1 post on claim 1149639 previously sampled 1996 -97 3.15 oz ton au

. the next most promising area is the area at Bartons pond previously sampled an also sampled this time. average of 4 samples over 5 metres=925 ppb -au highest of the 4= 2632 ppb-au over 1.25 meters . previous best in 1996 .58 oz ton au over .3 meters the third area of interest is at the north east corner of claim 1178768 where the rock is extremely sheared but poorly exposed best sample from this area =300 ppb au

exposure in all of these areas is poor and stripping & trenching is recommended and possible diamond drilling if the results of the trenching prove promising

by Bernard Barton  
prospector lic.# s6004  
Jan. 18 1999



## SAMPLE DESCRIPTIONS FISHER LAKE EAST GOLD AREA

Sample no#	Location	Description
Oct 27-28 1998 claim 1178767		
0803	100 meters north of Hammer head Lake	rusty granodiorite blue quartz eyes minor py muscovite
0804	15 meters south of 0803	reddish granodiorite minor py
0805	15 meters south of 0804	quartz muscovite 5% py
0806	15 meters south of 0805	sheared diorite some quartz vein 10% py
May 10-11 1997 claim 1178768		
0851	400 meters south of #4post	reddish granodiorite and sugary quartz
0852	500 meters south and 100 meters east of #4 post	red sheared granodiorite
0853	30 meters north of 0852	reddish sheared granodiorite
0854	30 meters northwest of 0853	reddish sheared granodiorite
0855	30 meters north of 0854	quartz vein 10 cm wide minor py
0856	1.5 meters west of 0855	rusty quartz minor py
0857	east side of creek 400 meters south of north line	light colored quartz diorite and quartz vein
0858	south side of creek on west line 150 meters south of #4 post	granodiorite quartz eyes minor py muscovite
July 6 1997 claim # 1178768		
0861	400 meters south and 30 meters east #4 of post	reddish sheared granodiorite
0862	300 meters south of and 200 meters east of # 4 post	1 meter wide rusty shear with muscovite
claim 1178767		
0863	by beaver dam north of fork in creek west side	quartz vein and light diorite 5% py dark sheared rock
0864	north of beaver pond south line of 1178768 in creek	
claim#1149639		
0865	Bartons pond	sheared diorite muscovite quartz minor py
0866	continuation of 0865	reddish granodiorite muscovite minor py
0867	continuation of 0866	reddish granodiorite muscovite
0868	continuation of 0867	micaceous diorite 5% py
claim 1178768		
0869	north east of pond 1168767 north of south line 1168768	small quartz vein minor py small quartz vein
0870	100 meters north of 0869	

## Sept 25 1997 claim 1178768

sample ##	location	description
0871	500 meters east of #4 post 14 meters south of line	reddish sheared granodiorite 5% py
0872	30 meters east of 0871	sheared granodiorite quart vein minor py
0873	750 meters east of #4 post 50 meters south of line	chips over .5 meters of red quartz py and sheared diorite with blue quartz eyes
0874	30 meters south of #1 post	sheared granodiorite and quartz vein 5% py
0875	100 meters south of and 30 meters west of #1 post	greatly sheared rusty dark rock and quartz vein 5% py
0876	10 meters east of 0875	quartz stringers and dark rock
0877	top of high hill on east line 200 meters south of #1	small quartz stringer and dark rock
0878	300 meters south of #1 post	reddish sheared granodiorite
0879	430 meters south of #1 post	chips over 3 meters of sheared diorite
0880	800 meters south of and 110 west of #1 post	white quartz [chips over .25 meters]
0881	north of east leg of creek on south side of rock face	sheared diorite
0882	south side of slough northwest end of 1178768	chips of dark gossaned rock face diorite minor py
0883	30 meters north of 0802	gossaned rock minor py
0884	50 meters north of slough at claim line 100 meters east of #4 post	quartz vein 5% py

## REFERENCES

Davies, J.C. and Watowich, S.N.

1956 Geology of the Populus Lake Area; in Ontario Department of Mines  
Annual Report Volume LXV, Part 4 1956

Geological Survey of Canada Open File 1958 -Lake Sediment Survey (1989 and 1990)

APPENDIX





# ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
Page 1 THUNDER BAY, ONTARIO P7B 6G3  
PHONE (807) 623-6448  
FAX (807) 623-6820

Benard Barton  
Box 254  
Dryden, Ontario  
P8N 2Y8  
Fax (807) 937-4309

Oct 29, 1998

Job# 9840879

SAMPLE #		Gold	Gold
Accurassay	Customer	ppb	Oz/t
1	803	<5	<0.001
2	804	5	<0.001
3	805	<5	<0.001
4	806	14	<0.001
5 check	806	12	<0.001

Certified By:



# ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC

1070 CITRUS DRIVE, UNIT 2  
THUNDER BAY ONTARIO P7B 6G3  
PHONE (807) 623-6448  
FAX (807) 623-6820

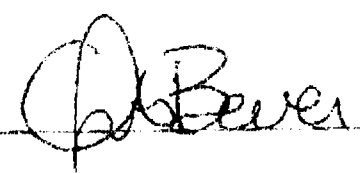
Page 1

BERNARD BARTON  
BOX 254  
ORYDEN, ONTARIO  
P8N 2Y8

May 20, 1997

Job# 9740307

Accurassay	SAMPLE # Customer		Gold ppb	Gold Oz/t
1	851		12	<0.001
2	852		<5	<0.001
3	853		<5	<0.001
4	854		<5	<0.001
5	855		45	0.001
6	856		64	0.002
7	857		<5	<0.001
8	858		5	<0.001
9	Check	858		<0.001

Certified By: 

36510

# CURASSAY LABORATORIES

VISION OF ASSAY LABORATORY SERVICES INC.

1070 LITHIUM DRIVE, UNIT 2  
THUNDER BAY ONTARIO P7B 6G3  
PHONE (807) 623-6448  
FAX (807) 623-6820

Page 1

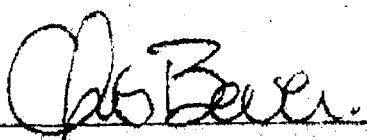
BERNARD BARTON  
BOX 254  
DRYDEN, ONTARIO  
P8N 2Y8

July 9, 1997

Job# 9740524

Accurassay	SAMPLE # Customer		Gold ppb	Gold Oz/t
1	861		<5	<0.001
2	862		<5	<0.001
3	863		<5	<0.001
4	864		<5	<0.001
5	865		<5	<0.001
6	866		977	0.028
7	867		2632	0.077
8	868		81	0.002
9	869		<5	<0.001
10	870		<5	<0.001
11	Check	870	<5	<0.001

Certified By: \_\_\_\_\_





Intertek Test  
Chemicals

Report  
Number

Rapport Lab Geoch  
Geochemical Lab F

CLIENT: ...  
PROJECT: ...

PROJECT: ...  
DATE: ...

ppB ← Au

0871	78
0872	<5
0873	23
0874	15
0875	300
0876	7
0877	66
0878	<5
0879	<5
0880	<5
0881	<5
0882	<5
0883	19
0884	35



**Declaration of Assessment Work Performed on Mining Land**

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

Transaction Number (office use) <i>W 9910.00069</i>
Assessment Files Research Imaging



52F12SE2002 2.19289 FISHER LAKE 900

subsection 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 them 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 19289*

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

Name <i>BERNARD BARTON</i>	Client Number <i>105451</i>
Address <i>Box 254 Dryden ON P8N2Y8</i>	Telephone Number <i>807 937 4309</i>
	Fax Number <i>807 937 4309</i>
Name	Client Number
Address	Telephone Number
	Fax Number

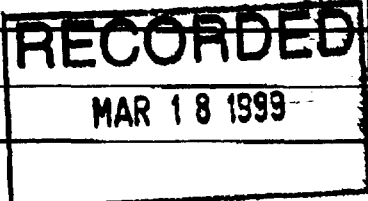
**2. Type of work performed: Check (✓) and report on only ONE of the following groups for this declaration.**

Geotechnical: prospecting, surveys, assays and work under section 18 (regs)	Physical: drilling stripping, trenching and associated assays	Rehabilitation
Work Type <i>Sampling assays, PROSP.</i>	Office Use	
	Commodity	
	Total \$ Value of Work Claimed	<i>2,57.00</i>
Dates Work Performed From <i>06</i> Day   Month <i>7</i>   Year <i>97</i> To <i>28</i> Day   Month <i>10</i>   Year <i>98</i>	NTS Reference	
Global Positioning System Data (if available)	Township/Area <i>Fisher LAKE</i>	Mining Division <i>KENORA</i>
	M or G Plan Number <i>G 2617</i>	Resident Geologist District <i>KENORA</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>BERNARD BARTON</i>	Telephone Number <i>807 937-4309</i>
Address <i>Box 254 Dryden ON P8N2Y8</i>	Fax Number <i>same</i>
Name	Telephone Number
Address	Fax Number
Name	Telephone Number
Address	Fax Number



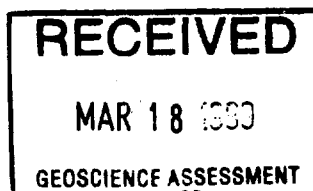
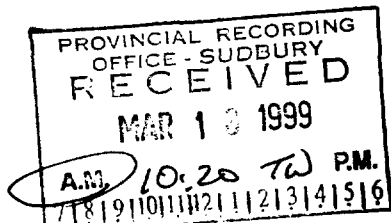
**4. Certification by Recorded Holder or Agent**

*BERNARD BARTON* (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>Bernard Barton</i>	Date <i>March 4/99</i>
Agent's Address <i>Box 254 Dryden ON P8N2Y8</i>	Telephone Number <i>807 937 4309</i> Fax Number <i>same</i>

0241 (03/97)

*Deemed June 16/99*



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.

*W. 9910.00069*

Mining Claim Number. Or if work was done on other eligible mining land, show in this column the location number indicated on the claim map.	Number of Claim Units. For other mining land, list hectares.	Value of work performed on this claim or other mining land.	Value of work applied to this claim.	Value of work assigned to other mining claims.	Bank. Value of work to be distributed at a future date
eg TB 7827	16 ha	\$26,825	N/A	\$24,000	\$2,825
eg 1234567	12	0	\$24,000	0	0
eg 1234568	2	\$ 8,892	\$ 4,000	0	\$4,892
1 1149639	4	52	708.80		
2 1178767	2	596			
3 1178768	6	1508			
4 1149640			1449		
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
Column Totals	12		2158.80		

**2.19289**

I, Bernard Barton (Print Full Name), 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 Authorized in Writing: *[Signature]* Date: *March 4 / 99*

6. Instruction 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:

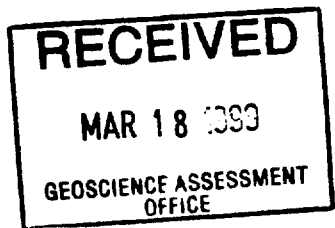
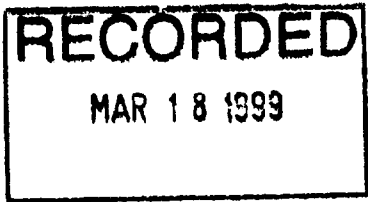
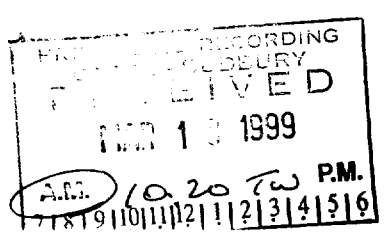
- 1. Credits are to be cut back from the Bank first, followed by option 2 or 3 or 4 as indicated.
- 2. Credits are to be cut back starting with the claims listed last, working backwards; or
- 3. Credits are to be cut back equally over all claims listed in this declaration; or
- 4. Credits are to be cut back as prioritized on the attached appendix or as follows (describe):  
*Claim no. 1149639 must receive priority and must have \$518. recorded to it if cut back results try to keep 1449 on claim 1149640 also.*

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

Received Stamp	Deemed Approved Date	Date Notification Sent
	Date Approved	Total Value of Credit Approved
	Approved for Recording by Mining Recorder (Signature)	

0241 (03/97)





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

Telephone: (888) 415-9846  
Fax: (877) 670-1555

April 7, 1999

BERNARD CLAUDE BARTON  
204 STENBERG RD.  
BOX 254  
DRYDEN, ONTARIO  
P8N-2Y8

Visit our website at:  
[www.gov.on.ca/MNDM/MINES/LANDS/mlsmnpge.htm](http://www.gov.on.ca/MNDM/MINES/LANDS/mlsmnpge.htm)

Dear Sir or Madam:

**Submission Number:** 2.19289

**Status**

**Subject: Transaction Number(s):** W9910.00069 Deemed 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](mailto: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

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**Submission Number:** 2.19289

**Date Correspondence Sent:** April 07, 1999

**Assessor:** Steve Beneteau

---

<b>Transaction Number</b>	<b>First Claim Number</b>	<b>Township(s) / Area(s)</b>	<b>Status</b>	<b>Approval Date</b>
W9910.00069	1149639	FISHER LAKE	Deemed Approval	April 01, 1999

**Section:**  
9 Prospecting PROSP

**Correspondence to:**  
Resident Geologist  
Kenora, ON

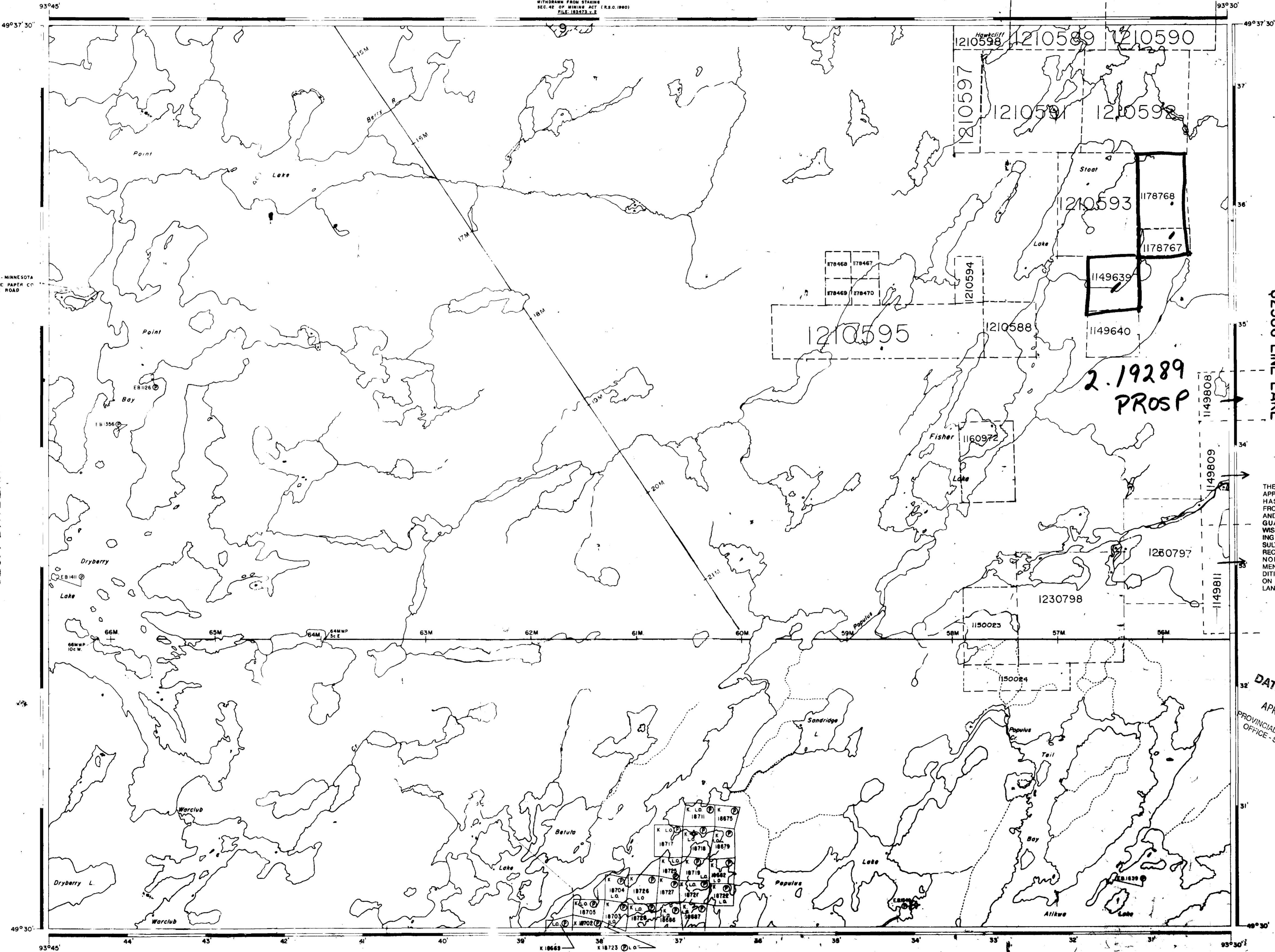
**Recorded Holder(s) and/or Agent(s):**  
BERNARD CLAUDE BARTON  
DRYDEN, ONTARIO

Assessment Files Library  
Sudbury, ON

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62594 TEGGAU LAKE

WITHDRAWN FROM STAKING  
SEC. 42 OF MINING ACT (R.S.O. 1990)  
FILE 182473-1-2



LEGEND

- HIGHWAY AND ROUTE No.
- OTHER ROADS
- TRAILS
- SURVEYED LINES:
  - TOWNSHIPS, RANGE 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
- TOURIST CAMPS

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	

NOTE: MINING RIGHTS IN PARCELS PATENTED PRIOR TO MAY 6, 1912, VESTED IN ORIGINAL PATENTEES BY THE PUBLIC LANDS ACT, R.S.O. 1910, CHAP. 286, SEC. 62, SUBSEC. 1.

REFERENCES

AREAS WITHDRAWN FROM DISPOSITION

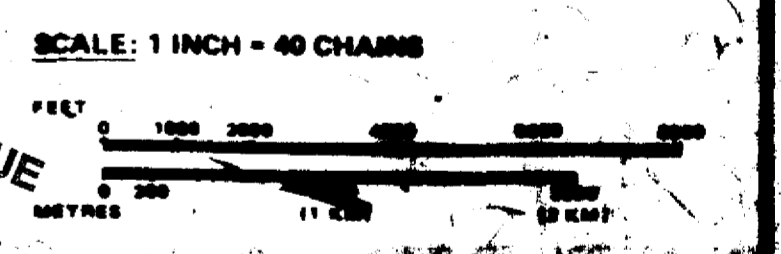
M.R.O. - MINING RIGHTS ONLY  
S.R.O. - SURFACE RIGHTS ONLY  
M. & S. - MINING AND SURFACE RIGHTS

Description	Order No.	Date	Disposition	File

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.

Effective as shown

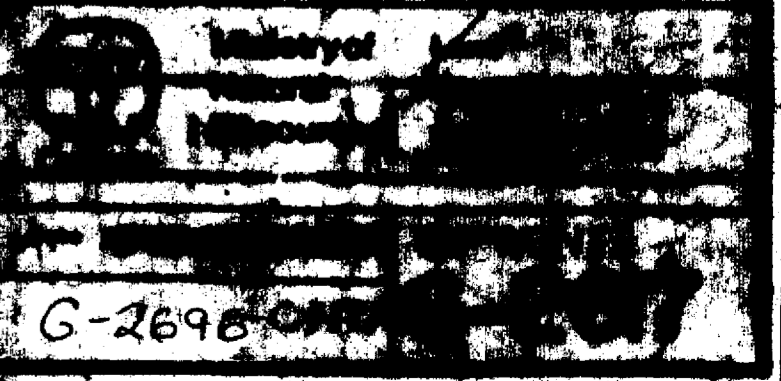
ROADS INDICATED ONTARIO - MINNESOTA PULP AND PAPER CO. ARE PRIVATE ROADS BUT MAY BE USED BY PROSPECTORS ONLY AFTER PERMISSION IS OBTAINED FROM THE ABOVE MENTIONED CO. IN KENORA.



DATE OF ISSUE  
APR 21 1999  
PROVINCIAL RECORDING OFFICE - SUDBURY

AREA  
**FISHER LAKE**

M.R.S. ADMINISTRATIVE DIVISION  
KENORA / DRYDEN  
MINING DIVISION  
KENORA  
LAND TITLES / RESOURCES DIVISION  
KENORA



G2603 ATIKWA LAKE

ONTARIO - MINNESOTA PULP AND PAPER CO. PRIVATE ROAD

G2614 DRYBERRY LAKE

G2596 LINE LAKE

BERNARD BARTON

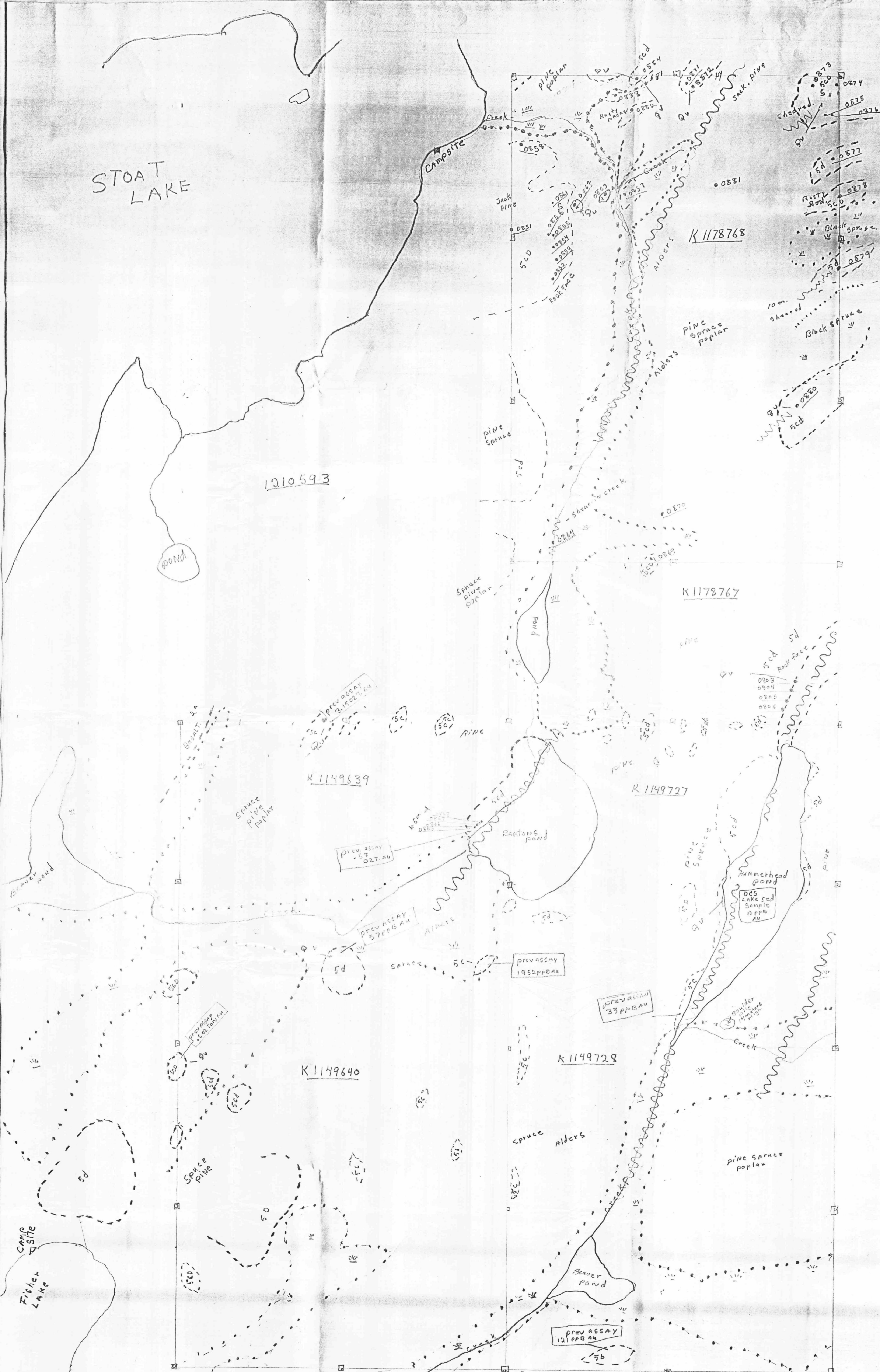
Fisher Lake East Gold AREA

Sample Location map

JAN 21 99.

Legend

- Felsic intrusive Rocks
- Sc Granodiorite-blue quartz
- Sd Hornblende granodiorite
- Qv quartz vein
- S Sulfides
- py pyrite
- assay location, assay No. 0801-0884
- Shear ~~~~~
- Qv = quartz vein
- Swamp ~~~~~
- Out crop (areas 500m or more) - - - -



STOAT LAKE

1210593

K 1178768

K 1178767

K 1149639

K 1149727

K 1149728

K 1149640

prev assay 121178 BA