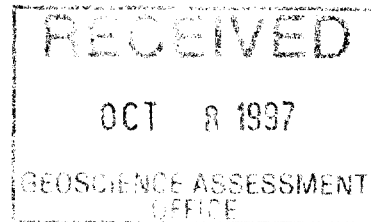


REPORT OF WORK ON CLAIM K 1058581
TREELINED LAKE AREA
ONTARIO
for
CHAMPION BEAR RESOURCES LTD.

Sept, 1997 Seymour M. Sears

*Qual. #
2-5914*



2.17842



52L08SW0024 2.17842 TREELINED LAKE

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Map 1: Geological Map and Sampling Plan	Back Pocket



52L08SW0024 2.17842 TREELINED LAKE

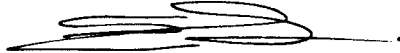
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SUMMARY

A reconnaissance mapping and sampling program was carried out over a small area of Pegmatite Dykes on Claim K 1058581 in the Separation Rapids area, northwestern Ontario. The dyke was recognized earlier by Dr. Fred Breaks of the Ontario Geological Survey as having a geochemical signature consistent with a highly evolved pegmatite system and capable of hosting economic rare metal mineralization, in particular, tantalum, lithium, cesium & rubidium. The results from ten (10) chipped grab samples from various layers and zones within the exposure show elevated values in all four of these elements. The work was designed as a preliminary evaluation of the property.

The results confirm the potential of the pegmatites in this area. An extensive program consisting of linecutting, geological mapping, lithogeochem sampling and diamond drilling is recommended.

Respectfully submitted,



Wawa, Ontario
September, 1997

Seymour M. Sears, B.A., B.Sc.
Geologist

INTRODUCTION

This report presents a summary of the results from a work program carried out on July 27th, 1997 on a portion of Claim K 1058581 in the Separation Rapids area of northwestern Ontario. The work was carried out and supervised by personnel of Sears, Barry and Associates Ltd.

PROPERTY, LOCATION AND ACCESS

Claim K 1058581 is located approximately 50 km north of Kenora, Ontario (Figure 1). It is situated in the southwest corner of Treelined Lake Map Area (Fig 2). The claim, although standing alone, is part of a sixteen (16) claim group held by Champion Bear Resources Ltd. in the immediate area of Separation Rapids. The dyke system mapped and referred to as Pegmatite No 7 is in the west central part of the claim.

A major logging haulage road (the English River Road) passes through the northern part of the claim and provides good all season access to the property. This road departs highway 658 at the village of Redditt, 28 kilometres north of Kenora.

REGIONAL AND PROPERTY GEOLOGY

Claim K 1058581 is underlain by a east-northeast trending sequence of archean aged mafic to felsic volcanics and associated metasedimentary rocks (Blackburn, 1994). These rocks are locally intruded by pegmatite dykes of various size, shape and mineralogy and including a highly evolved variety discovered by Dr. Fred Breaks (1993, 1994). The dykes at first appear to be subparallel to their enclosing rocks but are in fact discordant. They are irregular in shape but those mapped appear to be lensoidal, have a south dip and are steeply west plunging.

WORK HISTORY

The first known work on the claim was carried out by Champion Bear Resources Ltd. commencing in 1989. Since that time work has included airborne geophysical surveys, linecutting, ground geophysical surveys (mag & VLF-EM), geological mapping and diamond drilling. The work program was oriented towards base metals.

During the period from 1992 - 1994, the Ontario Geological Survey carried out an integrated geological/geochemical program in the Separation Lake area including the area enclosed by Claim K 1058581.. This involved geological mapping, mineral deposit studies and till sampling.

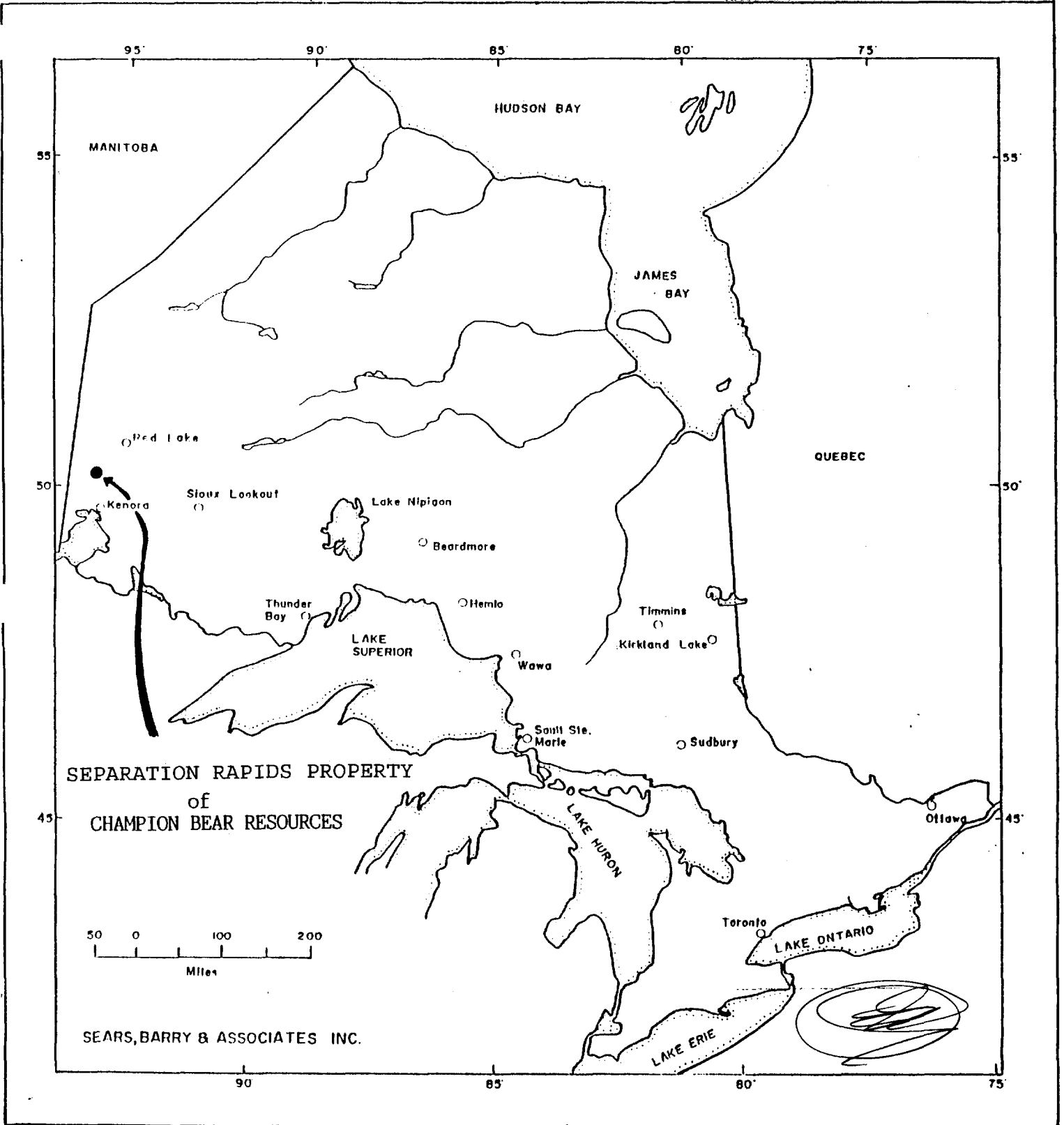


Fig. 1: Regional Location Map of Ontario.

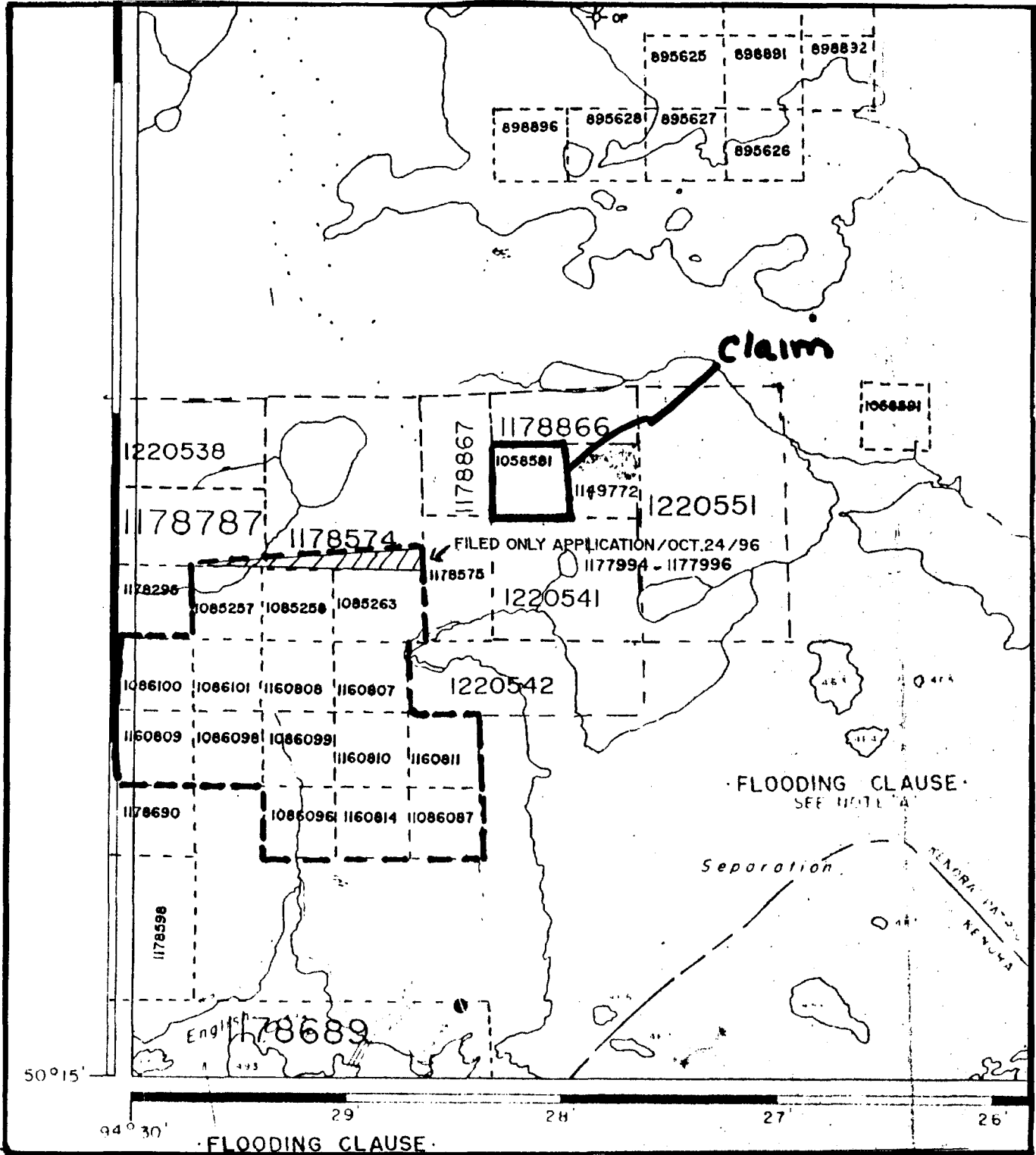


Figure 2: Claim Location Sketch - No. K 1058581 of Champion Bear Resources Ltd.; Treelined Lake Area, Claim Index Map G-2651. Scale 1" = 1/2 mile.

WORK PROGRAM AND RESULTS

Overview

The 1997 work program on Claim K 1058581 consisted of routine prospecting to locate the target followed by detailed geological mapping and rock sampling of a small swarm of Pegmatite lenses collectively referred to as "Pegmatite No 7". It included a small flagged grid designed to tie the dyke in to the old grid system (now obscure due to logging) and location of the claim boundaries, the latter made more onerous due to recent overstaking.

Geological Mapping

The dyke swarm was mapped at a scale of 1cm to 1 metre (1:100). The data is presented as Map 1. As can be seen the swarm consists of three separate dykes, two of which may be joined at depth. The two northern dykes appear lens shaped and pinch out along strike. Both are 6 to 7 metres long by 1 to 2 metres wide, dip south at 80 degrees and appear to plunge towards the west. Both are well zoned including coarse and fine grained as well as aplitic layers. They contain muscovite, biotite feldspar, quartz, tourmaline, beryl and other minerals that are as yet unidentified. The exposure of the southern dyke measures 8 metres by 5 metres. It's shape is essentially unknown and will require further stripping to determine. It exhibits zoning and it's mineralogy is equally complex.

Part of a regional legend is utilized on Map 2. The following lithologies were observed in the area mapped.

TABLE OF LITHOLOGIES

7) GRANITIC ROCKS: The only granitic rocks within this detailed map area were pegmatites although this includes a discontinuous layer of aplitic rock.

7a) Pegmatite; White, pale orange and grey, layered rocks; composed of feldspar, quartz, muscovite, minor biotite, beryl, tourmaline and other unidentified minerals, some feldspar crystals up to 0.5 metres across in the coarser grained zones, beryls are scattered and up to 3 cm across; up to 2% tourmaline? locally;

2) FELSIC METAVOLCANIC ROCKS: These rocks consist of fine grained, feldspar-pheric layered rocks; they are strongly sheared and interlayered with mafic metavolcanics in the immediate area of the dyke swarm.

3) MAFIC METAVOLCANIC ROCKS: Dark green to black, fine grained strongly sheared and layered rocks; contain pillows in the area to the immediate south of the dyke swarm.

Rock Sampling

Ten samples were collected from various layers and zones within the dyke swarm. These samples consisted of random chips collected by rock hammer and do not necessarily reflect the true assay of the particular layer. The samples are described in Appendix I and the assay results are included as Appendix II. The sample locations are shown on Map 1.

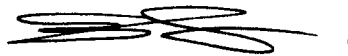
All of the ten samples contain highly elevated values for lithium, rubidium, cesium and tantalum. Rubidium is particularly high ranging from a low of 2073 ppm to a high greater than 7000 ppm (beyond the upper detection limit for this analytical method). Cesium ranges from 176 ppm to a high of 893 ppm. The latter value (sample # 104586) is accompanied by a high tantalum value of 1070 ppm (0.1 %). This sample is from the 1.5 metre wide core of the southern pegmatite dyke.

CONCLUSIONS AND RECOMMENDATIONS

A geological mapping and sampling program has been completed over a small swarm of pegmatite dykes located on Champion Bear Resources Ltd. Claim K 1058581 in the Separation Rapids area of northwestern Ontario. The work has provided basic data to be utilized in a more extensive exploration program on this claim and others in the project area. The elevated values in rare metals found in "Pegmatite No 7" on the claim are very encouraging. A program involving geological mapping, prospecting, stripping, channel sampling and lithogeochem sampling is highly recommended. This work should be augmented by a modest drill program to provide subsurface shape and assay data.

Wawa, Ontario
September, 1997

Respectfully Submitted,



Seymour M. Sears, B.A., B.Sc.
Geologist

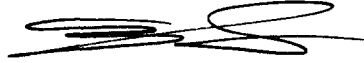
STATEMENT OF QUALIFICATIONS

I, Seymour M. Sears, of Wawa, Ontario do certify that:

1. I am a consulting geologist for Sears, Barry and Associates Ltd., P.O. Box 2058, Wawa, Ontario.
2. I am a B. Sc. Graduate in Geology and a B. A. Graduate in Psychology from Mount Allison University, Sackville, New Brunswick.
3. I have been practicing my profession continuously since 1972.
4. I am a Fellow of the Geological Association of Canada.
5. I have not received nor do I expect to receive any interest or securities, direct or indirect in the Separation Rapids Property or other properties of Champion Bear Resources Ltd. nor any properties of affiliated companies.

September, 1997

Respectfully submitted,



22 Caverhill Street
P.O. Box 2058
Wawa, Ontario
POS 1K0

Seymour M. Sears, B.A., B.Sc.
Geologist

REFERENCES

Blackburn, C.E. and Young, J.B.

1994: Precambrian Geology, Separation Lake Greenstone Belt, West Part; Ontario Geological Survey, Open File Map 241, Scale 1:20,000

Breaks, F.W. and Tindle, A.G.

1993: Granite Related Mineralization in Northwestern Ontario: Raleigh Lake and Separation Rapids (English River) Rare Element Pegmatite Fields; in Summary of Field Work and Other Activities, Ontario Geological Survey, Miscellaneous Paper 162, p 104-110.

Breaks, F.W. and Tindle, A.G.

1993: Granite Related Mineralization in Northwestern Ontario: Detailed Examination of the Separation Rapids (English River) Rare Element Pegmatite Group; in Summary of Field Work and Other Activities, Ontario Geological Survey, Miscellaneous Paper 163, p 109-112.

Appendix I

SEPARATION LAKE PEGMATITE ON CLAIM K 1158581

SAMPLE	SAMPLE #	DESCRIPTION
X1	104588	PEGMATITE: Medium grained plagioclase, euhedral qtz, tourmaline, biotite, muscovite (bimodal) in bands, minor orthoclase, unknown small metallic crystal (Mo, Ta ?)
X2	104587	PEGMATITE: Medium grained plagioclase, bands of m.g. qtz and biotite; small amounts of green mica; weathered orthoclase.
X3	104586	PEGMATITE: Fine to med. grained plagioclase, small amounts of euhedral qtz, minor biotite/muscovite; few large xtals of tourmaline; minor weathered orthoclase.
X4	104585	PEGMATITE: Medium grained plagioclase, patches of m.g. euhedral qtz and biotite, minor muscovite, some weathered orthoclase
X5	104584	PEGMATITE: Fine grained aplitic eutectic qtz and plagioclase, weathered orthoclase, minor muscovite, tourmaline; possible tantalite
X6	104583	PEGMATITE: Medium grained plagioclase, bands of biotite and muscovite (bimodal), m.g. banded qtz layers, minor orthoclase, minor pale yellow green mineral (apatite ?)
X7	104582	PEGMATITE: Minor medium grained plagioclase, abundant c.g. orthoclase, 1-2% tourmaline, bands of coarse muscovite, bands of m.g. qtz

- X8** **104581** **PEGMATITE: Medium grained plagioclase, large patches of c.g. muscovite, bands of qtz filled fractures, minor patches of metallic mineral (tantalite ?), weathered orthoclase, some green mica**
- X9** **104580** **PEGMATITE: Medium grained plagioclase, m.g. euhedral qtz throughout, 2-3% tourmaline, weathered orthoclase, minor green specs of beryl, microcline?, minor apatite.**
- X10** **104579** **PEGMATITE: Coarse grained plagioclase, minor weathered orthoclase, 1% apatite (green mineral ?) large c.g. qtz, 2-3% c.g. muscovite**

Appendix II



Intertek Testing Services
Chimitec
Bondar Clegg

Certificat D'Analyse
Assay Lab Report

CLIENT: CHAMPION BEAR RESOURCES
REPORT: T97-57587.0 (COMPLETE)

PROJECT: S.L.
DATE PRINTED: 22-SEP-97 PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Sn PPM	Li PPM	Rb PPM	Cs PPM	Ta PPM
104574		91	257	1148	26	14
104575		97	184	2661	148	114
104576		79	>2000	3250	1700	548
104577		21	99	1387	38	58
104578		<20	152	90	27	25
104579		52	206	5804	250	100
104580		76	238	>7000	201	243
104581		140	143	4848	176	335
104582		77	407	>7000	485	334
104583		77	446	4625	106	59
104584		<20	>2000	2073	639	182
104585		119	999	5390	289	431
104586		56	369	6142	893	1070
104587		250	1515	>7000	786	263
104588		151	1117	6292	269	231

NOT FROM THIS CLAIM

ITS - Chimitec - Bondar Clegg
1322 B rue HERRICANA, Val d'Or, Québec, J9P 3X6
TEL: (819) 825-0178, FAX: (819) 825-0256



Declaration of Assessment Work Performed on Mining Land

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

Transaction Number (office use)
W. 9710.0038
Assessment Files Research Imaging

Personal information collected on this form is obtained under the authority of subsection 66(3) of the Mining Act. Under section 8 of the Mining Act, the information and correspond with the mining land holder. Questions about this form should be directed to the Ministry of Northern Development and Mines, 6th Floor, 933 Ramsey Lake Road, Toronto, Ontario M5P 1K6.



52L08SW0024 2.17842 TREELINED LAKE

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Use form 0240.

Instructions: - F
- P

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

Name CHAMPION BEAR RESOURCES LTD.	Client Number 116945
Address 2005 - 9th St. S.W.	Telephone Number (403) 229-9522
Calgary, Alberta T2T 3C4	Fax Number (403) 229-9518
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 Geology / Sampling / Assaying	Office Use
Dates Work Performed From 27 07 97 To 30 07 97	Commodity
Global Positioning System Data (if available)	Total \$ Value of Work Claimed 1312
Township/Area TREELINED LAKE AREA.	NTS Reference
M or G-Plan Number G-2651	Mining Division Kenna
	Resident Geologist District Kenna

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 Seymour M. Sears (Sears Barry & Assoc. Ltd)	Telephone Number (705) 856-2018
Address P.O. Box 2058, Wawa, Ontario, P0S 1K0	Fax Number (705) 856-1147
Name	Telephone Number
Address	Fax Number
Name	Telephone Number
Address	Fax Number

RECEIVED
2:30pm
OCT 06 1997
GEOSCIENCE ASSESSMENT OFFICE

4. Certification by Recorded Holder or Agent

I, Seymour M. Sears (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 	Date Oct 6 / 97
Agent's Address P.O. Box 2058, Wawa, Ontario, P0S 1K0	Telephone Number (705) 856-2018
	Fax Number

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-9710-00324

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 K 1058581	1	\$1312 -	\$1312 -	0	0
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
Column Totals		\$1312 -	\$1312 -	0	0

2-17842

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 2:30 PM
 OCT 08 1997
 GEOSCIENCE ASSESSMENT
 OFFICE

I, Seymour M. Sears, 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 Oct 6 /97

6. Instructions for cutting back credits that are not approved.

Some of the credits claimed in this declaration may be cut back. Please check (✓) in the boxes below to show how you wish to prioritize the deletion of credits:

- 1. Credits are to be cut back from the Bank first, followed by option 2 or 3 or 4 as indicated.
- 2. Credits are to be cut back starting with the claims listed last, working backwards; or
- 3. Credits are to be cut back equally over all claims listed in this declaration; or
- 4. Credits are to be cut back as prioritized on the attached appendix or as follows (describe):

Note: If you have not indicated how your credits are to be deleted, credits will be cut back from the Bank first, followed by option number 2 if necessary.

For Office Use Only

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

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.

2.17842

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
Geology: ^{Sampling,} Prospecting	2 mandays	\$ 250.00	\$ 500.00
Report writing/Drafting	1 manday	\$ 250.00	\$ 250.00
Assaying	10 Rock Samples	\$ 34.00	340.00
Associated Costs (e.g. supplies, mobilization and demobilization).			
Transportation Costs			
Vehicle Dryden Basecamp - Separation Rapids (return)	408 Km	30 \$/Km	\$ 122.40
Food and Lodging Costs			
	2 mandays @	\$ 50.00	\$ 100.00
Total Value of Assessment Work			\$ 1312.00

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 x 0.50 = Total \$ value of worked claimed.

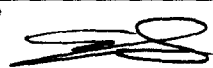
Note:

- 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, Seymour M. Sears, 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.

RECEIVED
2:30 PM
OCT 08 1997
GEOSCIENCE ASSESSMENT

Signature:  Date: Oct 6 / 97



December 30, 1997

CHAMPION BEAR RESOURCES LTD.
2005-9TH STREET, S.,W.,
CALGARY, ALBERTA
T2T-3C4

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

Telephone: (888) 415-9846
Fax: (705) 670-5881

Dear Sir or Madam:

Submission Number: 2.17842

Status

Subject: Transaction Number(s): W9710.00324 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.

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 benetest@epo.gov.on.ca or by telephone at (705) 670-5855.

Yours sincerely,

A handwritten signature in black ink, appearing to read "Blair Kite".

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

Work Report Assessment Results

Submission Number: 2.17842

Date Correspondence Sent: December 30, 1997

Assessor: Steve Beneteau

Transaction Number	First Claim Number	Township(s) / Area(s)	Status	Approval Date
W9710.00324	1058581	TREELINED LAKE	Deemed Approval	December 29, 1997

Section:

12 Geological GEOL

Correspondence to:

Resident Geologist
Kenora, ON

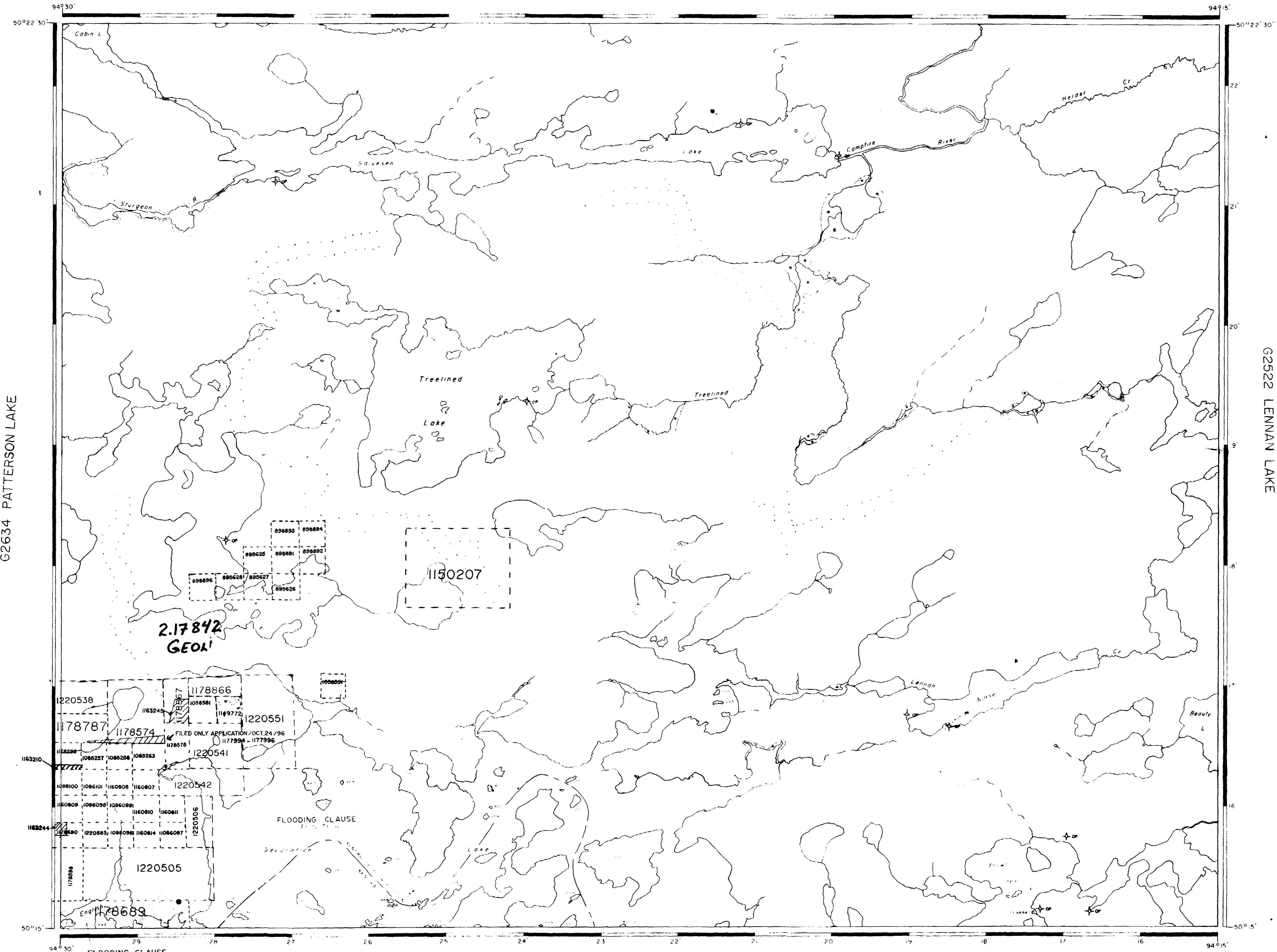
Recorded Holder(s) and/or Agent(s):

Seymour Sears
WAWA, ON

Assessment Files Library
Sudbury, ON

CHAMPION BEAR RESOURCES LTD.
CALGARY, ALBERTA

G1864 ROGER LAKE



G2634 PATTERSON LAKE

G2522 LENNAN LAKE

STOP LAKE AREA G-2523

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	OC
ORDER IN COUNCIL	OC
RESERVATION	⊙
CANCELLED	⊙
SAND & GRAVEL	⊙

NOTE: MINING RIGHTS IN PARCELS PATENTED PRIOR TO MARCH 1873 VESTED IN ORIGINAL PATENTEES BY THE W.P.L.A. ACT, R.S.O. 1970, CHAP. 380, SEC. 83. S.I. 85F.

LEGEND

TOURIST CAMPS (OF OUTPOST) ✦

DATE OF ISSUE

DEC 23 1997

REFERENCES

AREAS WITHDRAWN FROM DISPOSITION

Description	Order No.	Date	Disposition	File
M.R.O. MINING RIGHTS ONLY				
S.R.O. SURFACE RIGHTS ONLY				
M+S. MINING AND SURFACE RIGHTS				

PROVINCIAL RECORDING OFFICE - SUDBURY

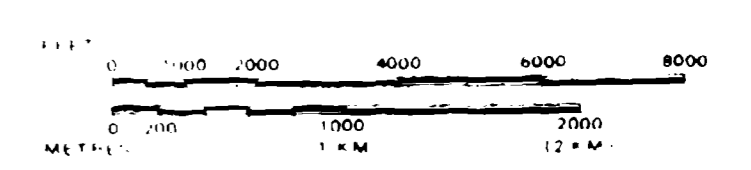
UPDATES

FLOODING

RESERVE FLOODING RIGHTS AND LAND UNDER THE WATERS OF THE ENGLISH RIVER BETWEEN SEPARATION RAPIDS AND CARIBOU FALLS INCLUDING THE STURGEON RIVER, BELOW CONTOUR ELEVATION 1049.0, G.S.C. DATUM, 1919, TO THE P.C. OF ONTARIO FOR THE DEVELOPMENT OF WATER POWER AT CARIBOU FALLS.

NOTE "A"
RESERVE FLOODING RIGHTS ON THE ENGLISH RIVER FROM THE UPPER END OF SEPARATION RAPIDS TO THE FOOT OF MAYNARD FALLS, INCLUDING SEPARATION LAKE, BEAUTY LAKE AND LENNAN CREEK, TO A CONTOUR 5 ABOVE THE HIGH WATER MARK.

SCALE 1 INCH = 40 CHAINS



AREA TREELINED LAKE

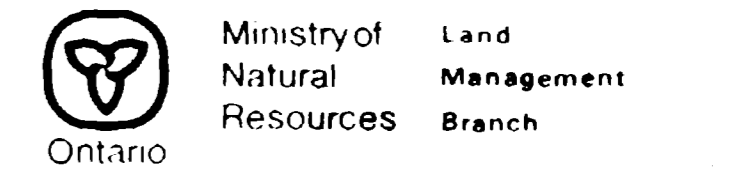
M.N.R. ADMINISTRATIVE DISTRICT
KENORA
 MINING DIVISION
KENORA
 LAND TITLES / REGISTRY DIVISION
 KENORA/KENORA (PATRICIA PORTION)

DATE PUT IN SERVICE

JUL 19 1996

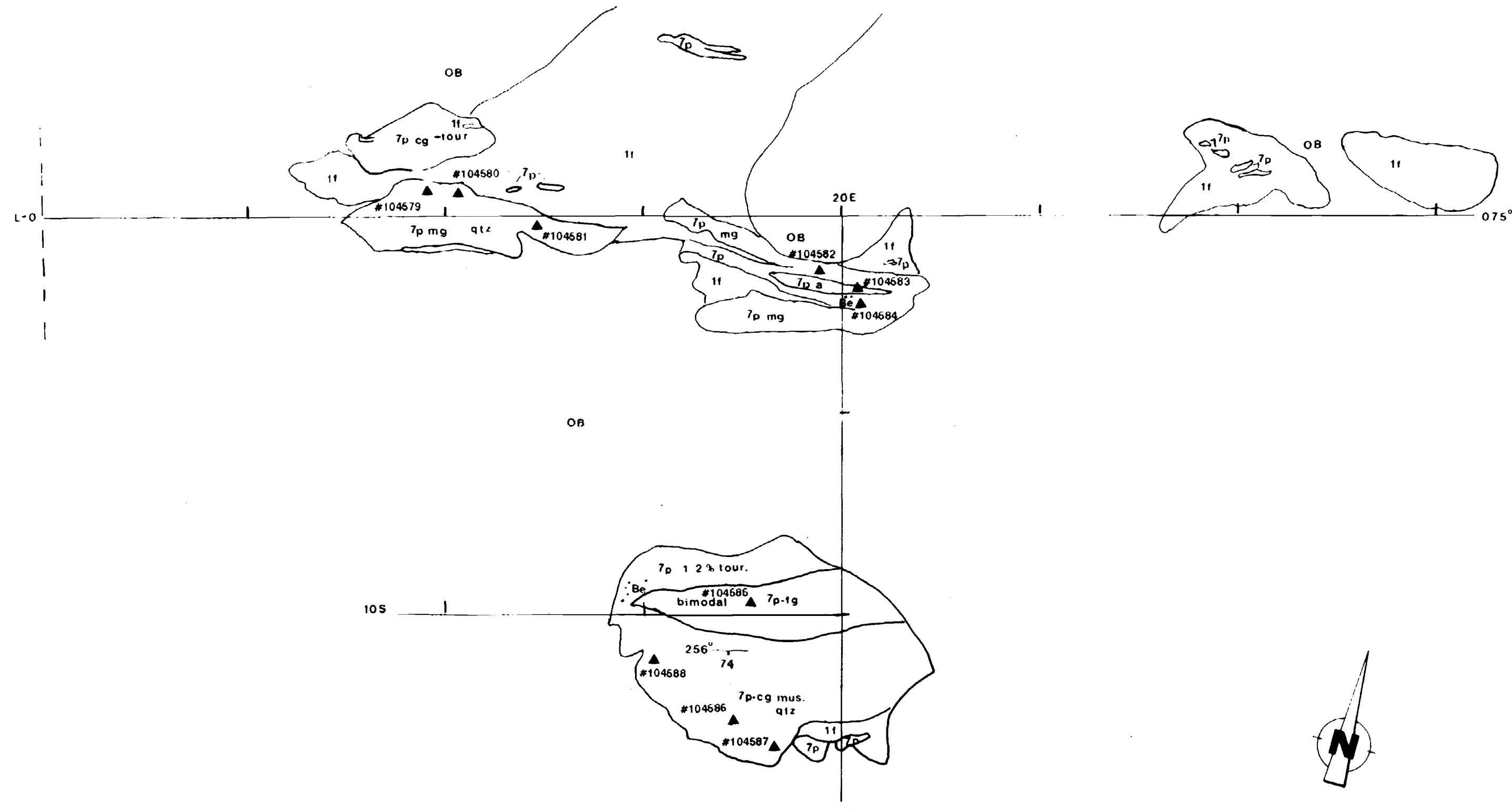
KENORA MINING DIVISION

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



Date: FEBRUARY, 1984
 M-2694
 Number: **G-2651**





Legend

7 GRANITIC ROCKS
7a Undivided
7p Pegmatite

2 FELSIC METAVOLCANIC ROCKS

1 MAFIC METAVOLCANIC ROCKS

(cg) Course Grained
(mg) Medium Grained
(fg) Fine Grained
(a) Aplitic
Be Beryl
tour Tourmaline
qtz Quartz
mus Muscovite

○ Area of Outcrop
▲ Grab Sample (Chips)

2.17842

CHAMPION BEAR RESOURCES LTD.

Separation Rapids Property
(Treelined Lake Map Area)

PEGMATITE No.7 PROSPECT

Geology & Sample Plan

Date: Sept / 99

Map No.: 1

