



52J02NE0022 52J02NE0016C1 BECKINGTON LAKE

010

Diamond Drilling

Area BECKINGTON LAKE

Report N<sup>o</sup> 34

Work performed by: UMEX Inc.

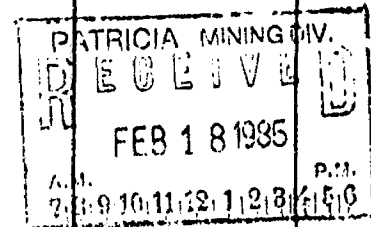
Claim N <sup>o</sup>	Hole N <sup>o</sup>	Footage	Date	Note
Pa. 486068	BE-10A/84	32m.	NOV/84	(1)
Pa. 436828	BE-11/84	310m.	NOV/84	(1)
Pa. 436826	BE-12/84	110m.	NOV/84	(1)
<hr/>				
TOTAL	3 DH	452 m		

Notes:

UNION MINIERE EXPLORATIONS AND MINING CORPORATION LIMITED  
DRILL RECORD.

AREA BECK 1 Hole No. BE-10A/84 \* Depth: 32 meters Drilled By: Bradley Bros.  
 ANOMALY: Moose Creek Bearing and Dip: 250°/65° Started: Nov. 17, 1984 Machine: Boyles 17A Described By:  
 CLAIM: Pa 486068 Local Coord. X= 499S Y= 225E Z= Completed: Nov. 18, 1984 Diam Drill: BQ Brian Wing

Depth		% Core	Description & Lithology	Mineralization	Dip	No. of Sample.
From	To					
0	5		Fine grained felsic tuff, foliated 60° to core axis 0.45 - 0.8 - fine grained mafic band with small garnets 3.6 - 4.5 lost core			
5	32		Fine grained foliated mafic tuff interbanded with foliated to massive mafic rock containing detritic amphiboles in a feldspar rich matrix 4.5 - 9 fine grained foliated mafic tuff with feldspar laths in groundmass and mafic fragments. 7.5 - 7.7 1 cm wide quartz veinlets 8.3 - 21 massive to weakly foliated amphibole rich mafic 14 quartz vein 1 cm with mica (muscovite) py, po 19 - 19.2 limonitic zone, highly fractured, bedding contorted 21 area of amphibolite & quartz in contorted fractures 21 - 25 fractured very fine grained tuff or flow 21 - 22 very highly fractured 25 - 25.5 massive detritic amphiboles, coarser grained 25.5 - 26 fine grained tuff 26 - 31 massive detritic amphiboles, volcanic rock 26.5 - 26.7 fine grained groundmass, highly contorted quartz vein 30 - 30.2 green quartz blebs with red garnets 31 - 32 fine grained massive tuffaceous rock	py, po 1%		
	32		Hole abandoned - Bit Core Barrel left in hole. Rods			



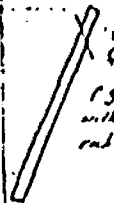
*Illinger*

\* BE-10/84 drilled parallel, 1 meter to south.

START Nov 17, 1984  
DUID NOV 15, 1984

L4965 225 E  
L4965 225 E  
BE 10A-84

250/65



1.5 m. tuff  
Pg felsic TUFF  
1.5 m. tuff interbedded  
with massive amphibolitic mafic  
rock

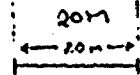
F GR MAFIC TUFF  
INTERBANDS  
WITH MASSIVE  
AMPHIBOLITIC  
MAFIC  
ROCK

HOLE ABANDON  
AT 32 M

PATRICIA MINGOIV.  
FEB 18 1985  
D.S.  
213-91011111111111111111

*Allyson*

COLLAR 65°



Beck 1  
Moose Cr.  
Moose Cr.

Notes 17A  
Bg

BE 10A-84  
250/65

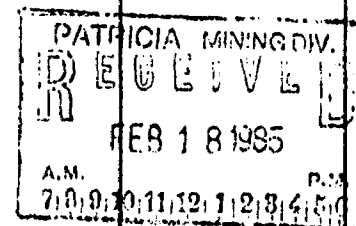
20 m. 20m  
Burlington

UNION MINIERE EXPLORATIONS AND MINING CORPORATION LIMITED  
DRILL RECORD.

AREA BECK 1 Hole No. BE 11-84 Depth: 310 meters Drilled By: Bradley Bros.  
 ANOMALY: Moose Cr. Bearing and Dip: 250°/60° Started: Nov. 22, 1984 Machine: Boyles 17A Described By:  
 CLAIM: Pa 436828 Local Coord. X= 1250S Y= 175E Completed: Nov. 27, 1984 Diam Drill: BQ Brian Wing &  
 David Unger

Depth meters		% Core	Description & Lithology	Mineralization	Dip	No. of Sample.
From	To					
0	121		Fine grained mafic to intermediate volcanic, massive areas interbanded with foliated horizons, chlorite and amphibole present, amphiboles are often dentritic 23-24.5 quartz veining and blocky core 24.5-28 strong sericitic alteration 47.5-48.5 blocky core, strongly shear, sericitic or hemitic alteration 53.5-55.5 intermediate volcanic with chlorite and hemitite alteration, foliation at right angle to core axis 57.5-58.5 sericitic alteration, staurolite present 59.5-60.5 disseminated sulfide 64 10 cm quartz vein 64.5-65.5 staurolite with chlorite and hemitite alteration quartz veining 76.7 10 cm quartz vein 82-90 medium grain green massive gabbro 114 10 cm quartz vein	PATRICIA MINING DIV. RECEIVED FEB 18 1985 A.M. 7 0 10 11 12 1 2 3 4 5 P.M.		
121	150		fine grain massive gabbro with minor disseminated sulfides	py ~10%		
150	159.5		grey foliated mafic volcanic, tuffaceous in certain layers, basaltic in other layers 151-154 quartz veinlets 154-155 acidic seam 155.5-156 garnets present, up to 2 mm dia. 156-159.5 massive fine grain	py & po <3%		
159.5	174.0		garnetiferous fine grain metasediment sulfide iron formation 160 grey-green banding in rock with chlorite rich layers minor disseminated sulfides in veinlets 166.5-166.6 blocky core	py ~5%		

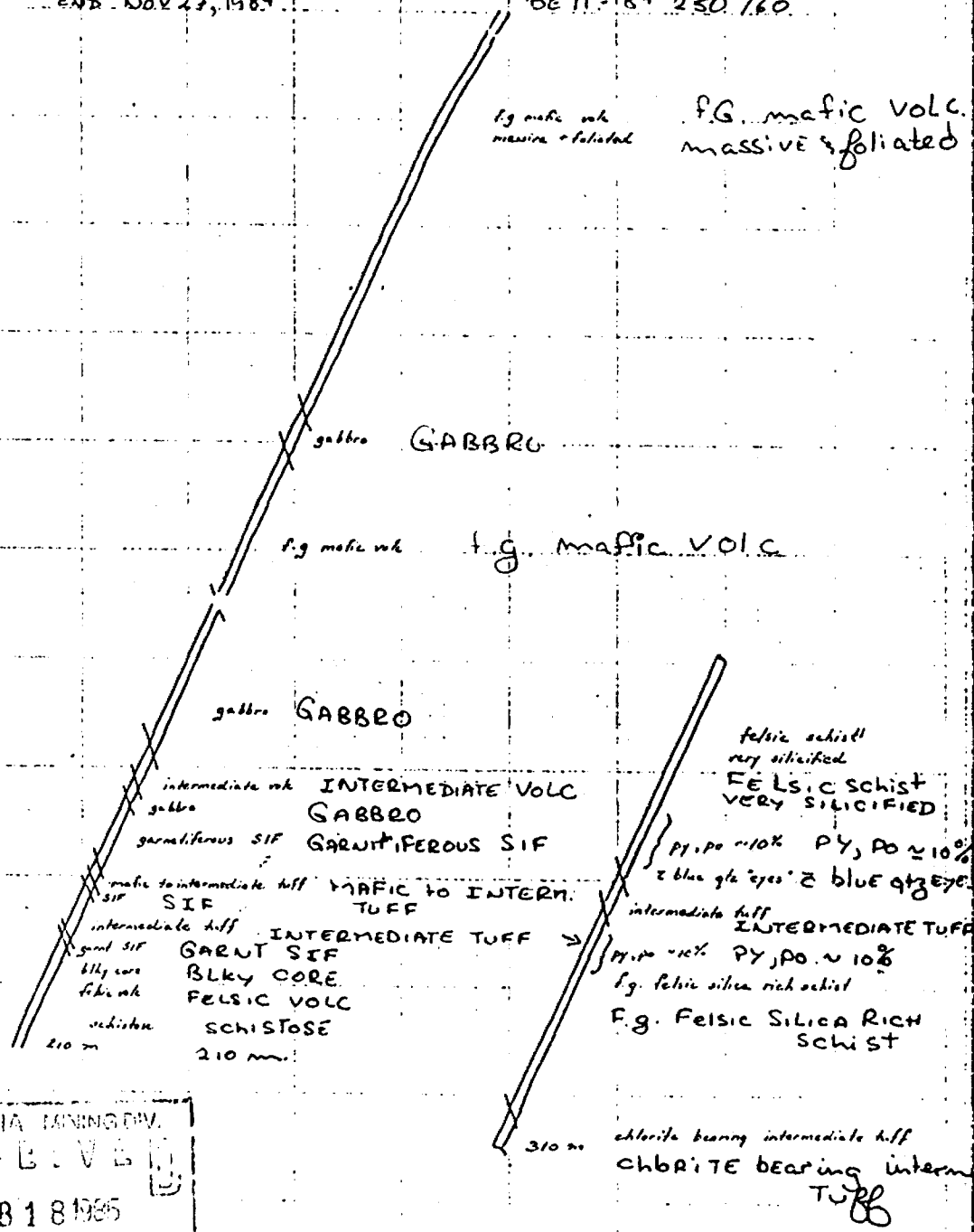
Depth		% of Core	Description & Lithology	Mineralization	Tip	No of Sam
From	To					
174.0	190.5		mafic to intermediate volcanic tuff with small mafic phenocrysts chloritic and sericitic alteration 178                    10 cm quartz vein 188.5-190.5        broken core with chlorite and sericite and alteration with limonitic stain			
190.5	254		fine grain felsic volcanic, very cherty and schistose, finely disseminated sulfides, rock is very greasy, with talc zones 195.5-198            pyritic bands, small garnets present 201-204.75        felsic tuff with cherty horizons, semi massive with py 215.5-217        brecciated felsic tuff 220-222.5        felsic volcanic with sulfides 222.5-223.5        brecciated zone with py 226-230            silicified felsic volcanic with yellowish (staurolite ?) alteration	py < 10% py ~ 7%  py < 5%		
254	259.5		chloritic section rock more intermediate, disseminated sulfides	py ~ 10%		
259.5	303.0		fine grain silica schist, very cherty with altered horizons, blue phenocrysts sometimes present, pyritic seams ( < 2 cm)	py 5-10%		
303	305		garnetiferous zone with minor pyrite			
305	310		fine grain intermediate volcanic with chloritic alteration no visible sulfides			
310			END OF HOLE  Collar                250°/60° 100 m - 57° 150 m - 57° 200 m - 57° 250 m - 55° 300 m - 57°			
			Left 6' casing in hole Hole started in outcrop			



*Alinger*

START NOV 22, 1984  
 START NOV 22, 1984  
 END NOV 27, 1984  
 END NOV 27, 1984

L 1250 S 175E  
 L 1250 S 175E  
 BE 11-84 250/60°  
 BE 11-84 250°/60°



PATRICIA LANNING DIV.  
 RECEIVED  
 FEB 18 1985  
 A.M. P.M.  
 718-910-1122-1123-1125

1 INCH  
 20m.

Almiger

Box 1  
 House CA  
 P. 436828

Box 17A  
 Bg  
 BRADLEY BROS

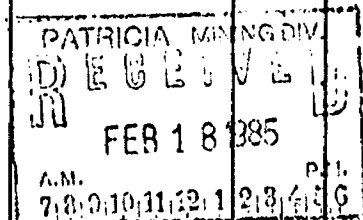
BE 11-84  
 250/60°  
 1250 S 175E

20m  
 20m  
 20m

UNION MINIERE EXPLORATIONS AND MINING CORPORATION LIMITED  
DRILL RECORD.

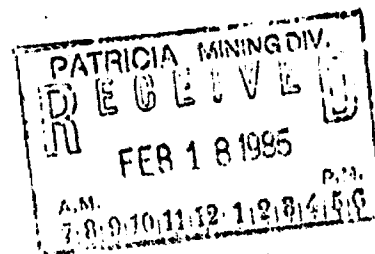
AREA BECK 1 Hole No. Be 12-84 Depth: 110 meters Drilled By: Bradley Bros.  
ANOMALY: East Bearing and Dip: 250°/50° Started: Nov. 27, 1984 Machine: Boyles 17A Described By:  
CLAIM: Pa 436826 Local Coord. X= Y= Z= Completed: Nov. 28, 1984 Diam Drill: Bq  
Conductor 1250S 635E Brian Wing & David Unger

Depth meter		% Core	Description & Lithology	Mineralization	Dip	No. of Sample
From	To					
0	8'		Casing			
8'	11.5m		Mafic volcanic flow, fine grained with mafic phenocrysts, massive pyrite painting fractures and minor disseminated py 10.5-10.6 quartz vein	py < 3%		
11.5	19		Mafic volcanic tuff becoming intermediate locally, stretched felsic fragments are common, small mafic phenocrysts in the more massive sections chloritic alteration 11.5-11.8			
19	37		pyritic tuff or metasediment, very fine grain groundmass of felsic composition, cherty, contains small feldspar (plagioclase) grains. Disseminated py 20.5-22 m garnetiferous horizon 25.8-37 m groundmass felsic (dacitic), up to 50% sulfides (py, po) over 5-8 cm, sulfides parallel to foliation of core and may be along bedding planes, also sulfide dissemination and crosscutting foliation	py ~2-3% py 20-50%		
37	38		Sericitic and epidote alteration, strongly foliated with 1-2 mm cherty horizons			
38	49		Brecciated dacitic tuff, fragments lapilli to agglomerate, angular feldspar (plagioclase) phenocrysts to 1 cm, small quartz grains within plagioclase, epidote and sericitic alteration			
49	85.7		fine grain felsic volcanic 49.5-49.8 blocky core 55-58.5 sheared sericitic zone with limonite and talc alteration along fractures increasing in chlorite, epidote and sericite to 58.5 m			



Be 12-84

Depth		% of Core	Description & Lithology	Mineralization	Dip	No of Sam.
From	To					
49	85.7		(Cont'd.) 62-65 m felsic fragmental with cherty clasts 70-71 2 cm talc shear, foliation perpendicular to core axis felsic fragments stretched (~20:1) 77-85.5 sericitized felsic fragmental with hemititic stain			
85.7	92		Intermediate volcanic with considerable white quartz veining			
92	93		sericitized felsic tuff with epidote, chlorite and sericite			
93	102.5		fine grain felsic volcanic tuff with hemitic alteration, small quartz veinlets, an increase in silica with depth.			
102.5	110		Intermediate to mafic volcanic tuff with stretched felsic fragments, mafic phenocrysts, minor quartz veining			
	110 m		END OF HOLE  Collar 250°/50° Dip test 50 m - 48° 100 m - 47°  Left 8' casing in hole.			

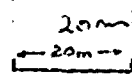
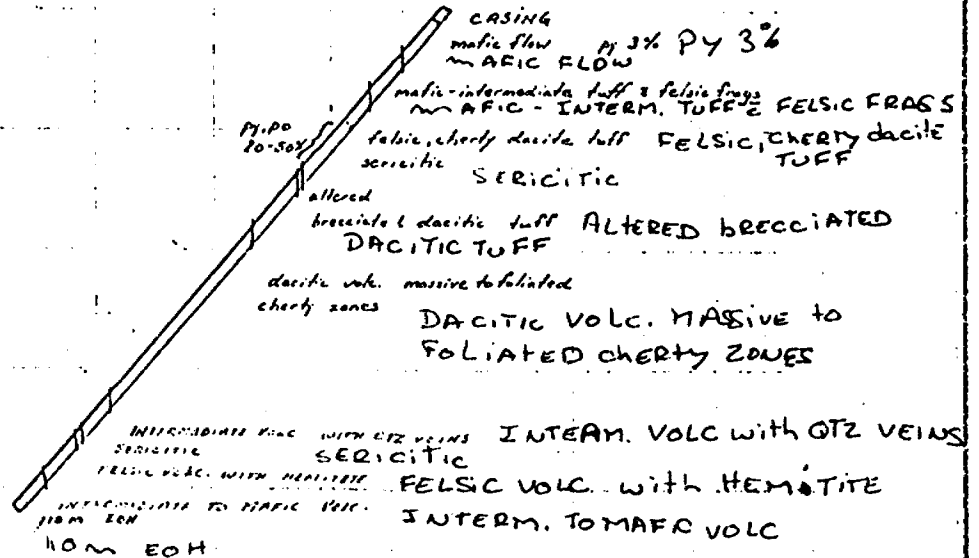




STARTED NOV 27, 1984  
FINISH NOV 28, 1984

Bx 12.84  
L 1250 S  
635 E

250°/50'



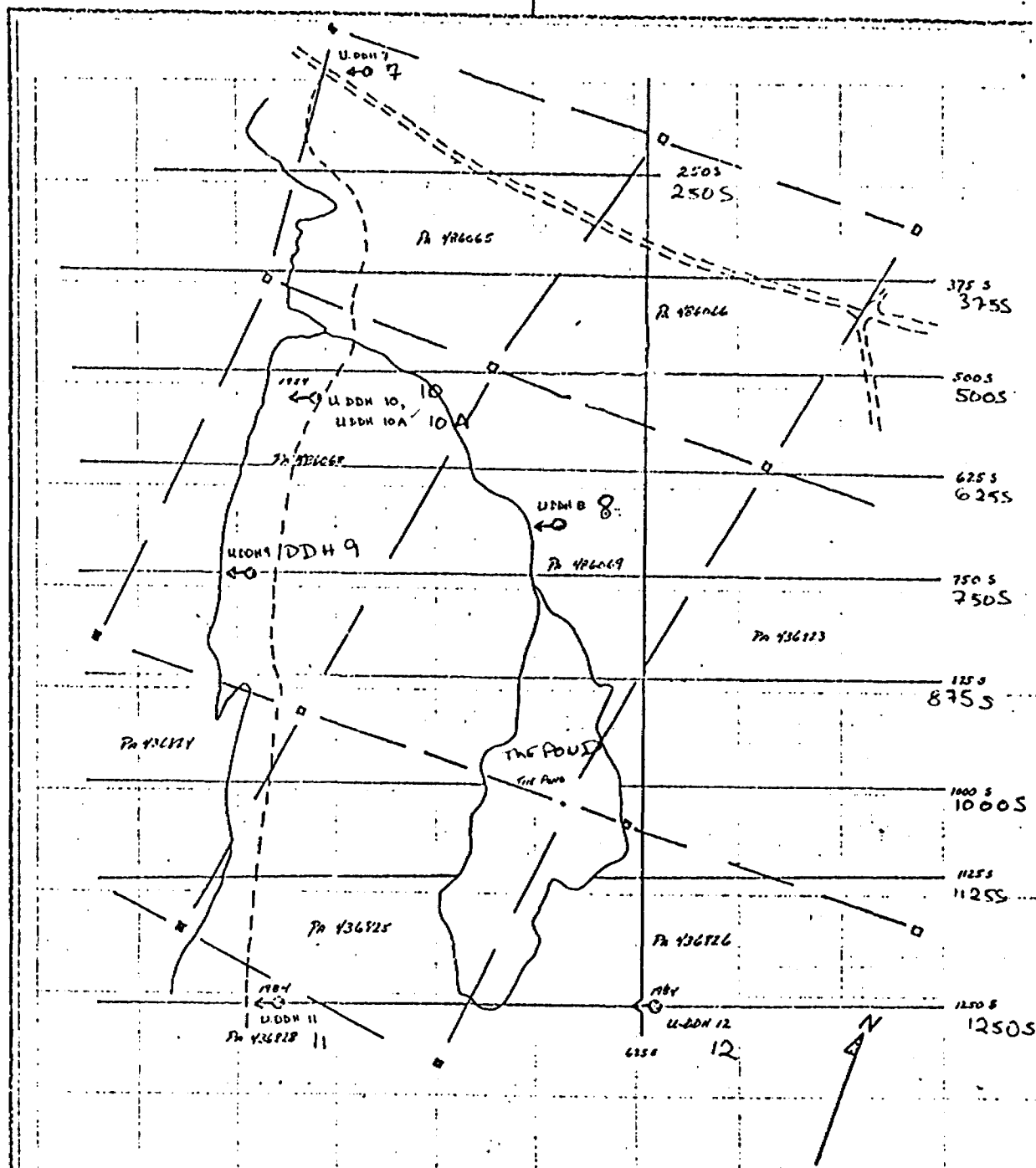
LEFT B' CASING IN HOLE

COLLAR 50'	COLLAR 50'
50m 48'	50m 48'
100m 47'	100m 47'

PATRICIA MINING DIV.  
RECEIVED  
FEB 18 1985  
A.M. 7 8 9 10 11 12 1 2 3 4 5 6 P.M.

*Alinger*

Beck 1	Boyles 17A	Bx 12.84	15m COPPERATION LTD.
EAST CONDUIT	Bo	250°/50'	20m
451 826	Drill 2005	1250 S 635 E	B.N.

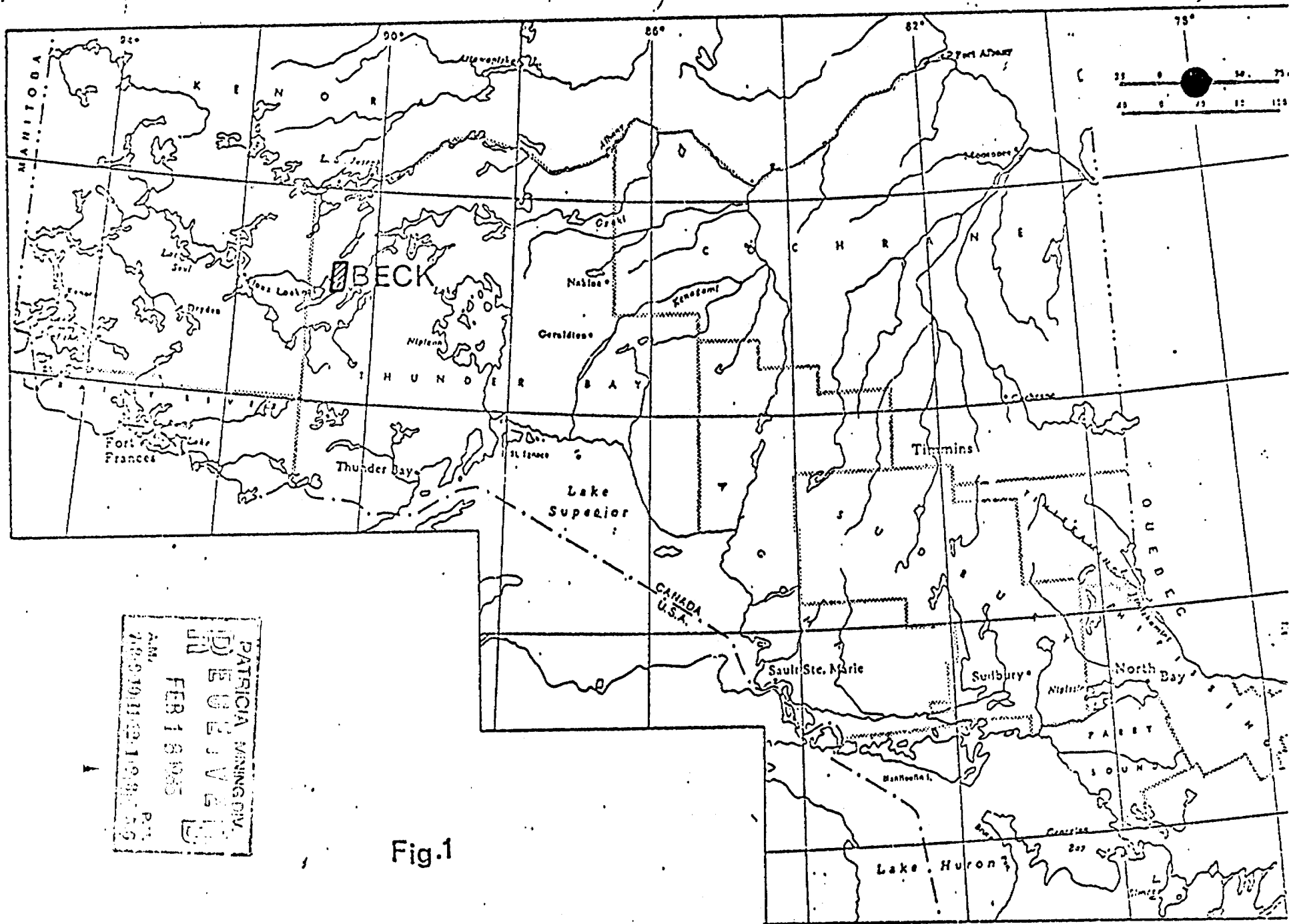


PATRICIA MINING DIV.  
**RECEIVED**  
 FEB 18 1985  
 A.M. P.M.  
 7:0 9:10:11:12:1 2:3:4:5:6

1 INCH = 125 M

*David Thyer*

Block 1		Map No. 7-12	Scale 1" = 125m
		Map A. D.	



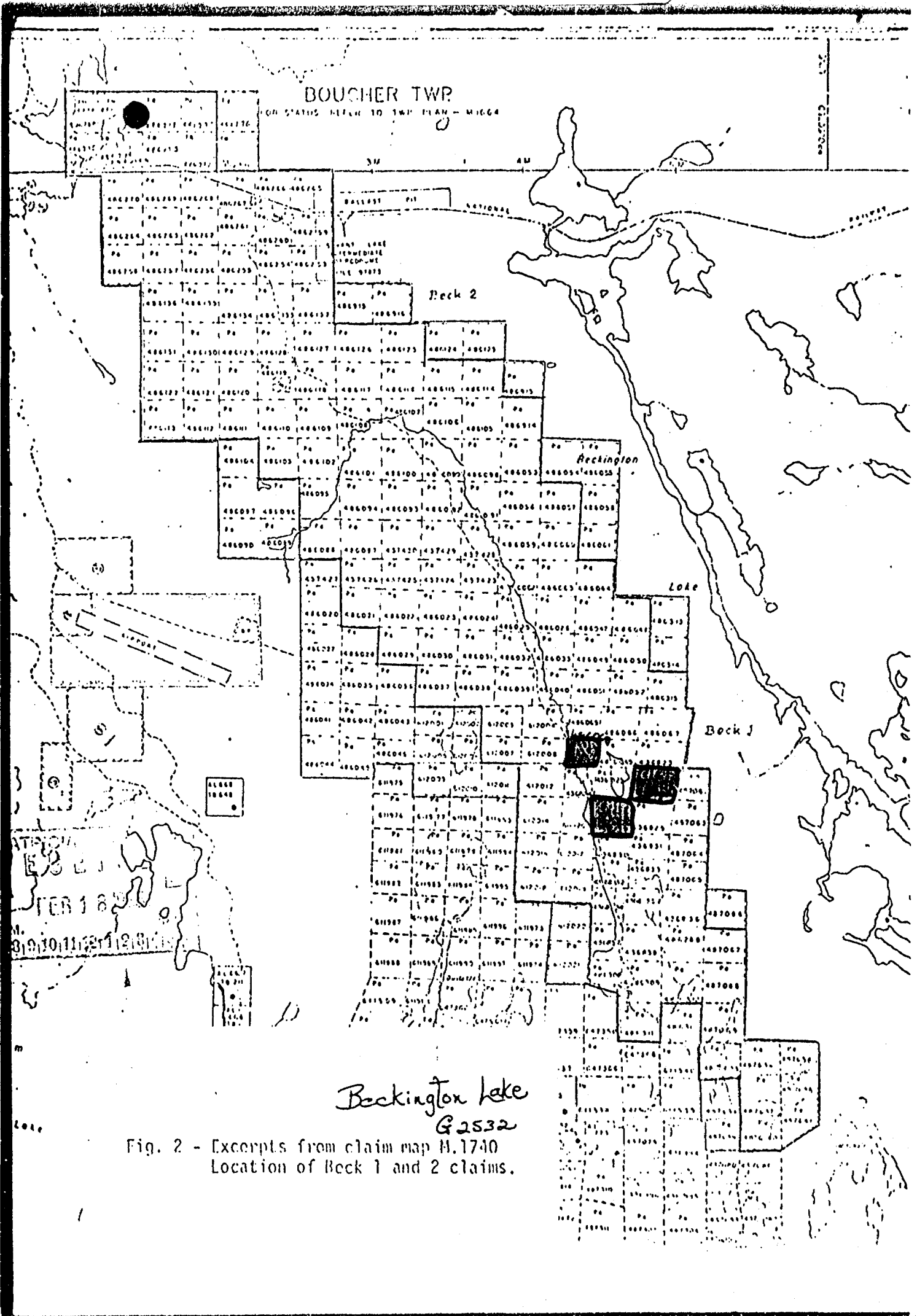
PATRICIA WINNING DIV.  
 DEPT. OF MINES  
 AMT. FEB 16 1995  
 700 910112 1995 P.T.

Fig.1



52J02NE0022 52J02NE0016C1 BECKINGTON LAKE

900



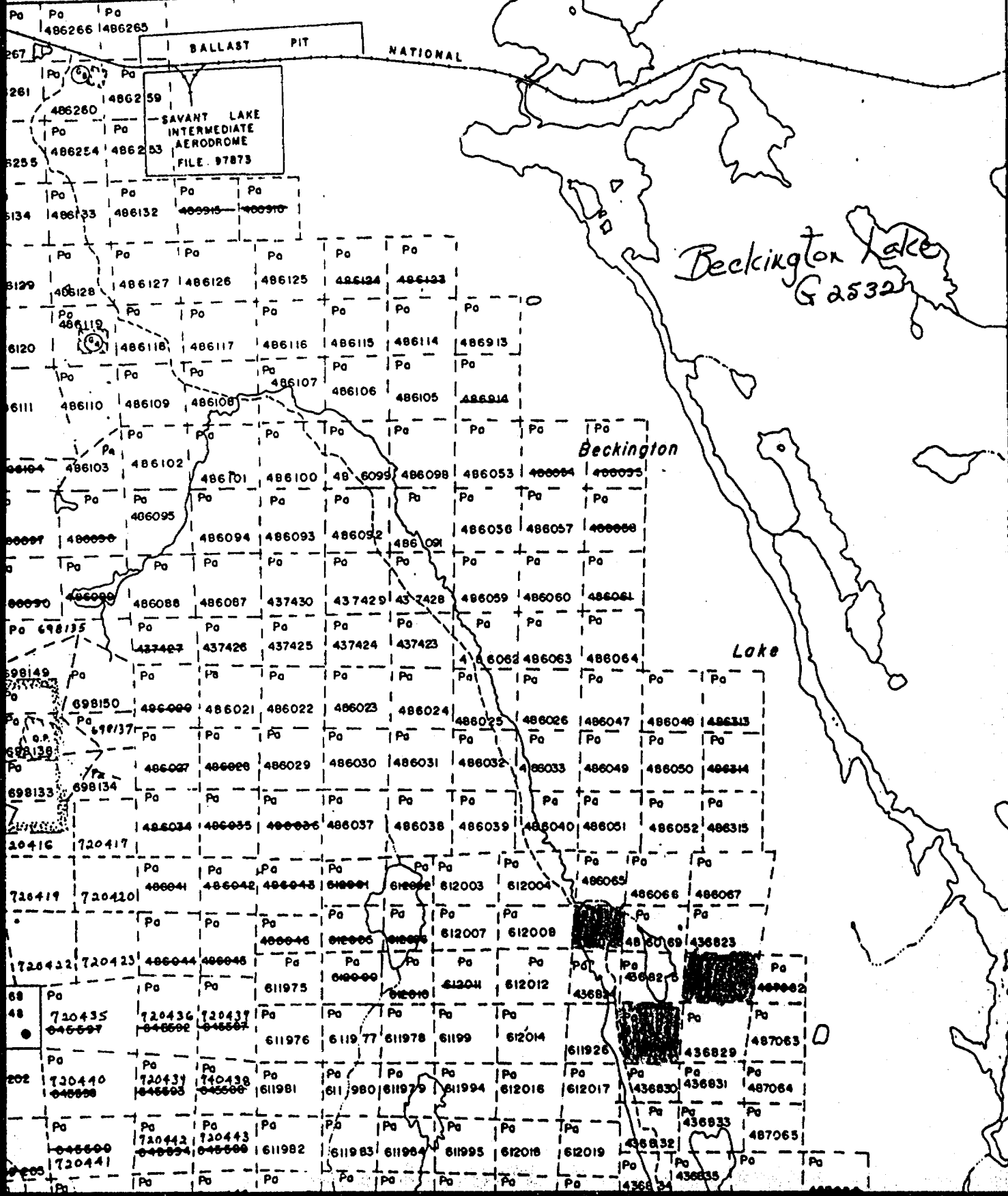
# BOUCHER TWP.

FOR STATUS REFER TO TWP. PLAN

PROJECTED LINE

3M.

4M.



#84-171

Instructions -- Supply required data on a separate form for each type of work to be recorded (see table below)  
 -- For Geo technical work use form no. 1367 "Report of Work (Geological, Geophysical, Geochemical and Expenditures)".

The Mining Act

Name and Postal Address of Recorded Holder <b>UMEX Inc.</b>	Prospector's Licence No. <b>T-133</b>
<b>1935 Leslie Street, Don Mills, Ontario, M3B 2M3</b>	

Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed <b>1056</b>	Mining Claim			Mining Claim			Mining Claim		
	Prefix	Number	Work Days Cr.	Prefix	Number	Work Days Cr.	Prefix	Number	Work Days Cr.
for Performance of the following work. (Check one only) <input type="checkbox"/> Manual Work <input type="checkbox"/> Shaft Sinking Drifting or other Lateral Work. <input type="checkbox"/> Compressed Air, other Power driven or mechanical equip. <input type="checkbox"/> Power Stripping <input checked="" type="checkbox"/> Diamond or other Core drilling <input type="checkbox"/> Land Survey	Pa	487062	32	Pa	487280	40			
		487063	20		486266	40			
		487064	20		486125	40			
		487065	20		486126	40			
		487069	20		486105	10			
		487640	40		436837	37			
		487641	40		486914	80			
		486275	55						

Work was performed on Mining Claim(s): Pa 486068

Required Information eq: type of equipment, Names, Addresses, etc. (See Table Below)

DDH BE-10/84 - Depth 322 meters - Bearing 250°, Dip 67° - Core Size BQ, drilled by Bradley Bros, November 18 to Nov. 22, 1984.

Performed 1056 days  
 Recorded 534 days  
 For Future 522 days Use

The remaining days to be held in abeyance for future submission.

PATRICIA MINING REC'D  
 FEB 18 1985

*Handwritten:* 12/17/84

PATRICIA MINING REC'D  
 DEC 19 1984

*Handwritten:* P. 436823

Date of Report <b>Dec. 12, 1984</b>	Recorded Holder or Agent (Signature) <i>[Signature]</i>
--	--

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

Mr. Brian Wing, c/o UMEX Inc, 1935 Leslie Street, Don Mills, Ontario, M3B 2M3

Date Certified <b>Dec. 12, 1984</b>	Certified by (Signature) <i>[Signature]</i>
--	--

Table of Information/Attachments Required by the Mining Recorder

Type of Work	Specific information per type	Other information (Common to 2 or more types)	Attachments
Manual Work	Nil	Names and addresses of men who performed manual work /operated equipment, together with dates and hours of employment.	Work Sketch: these are required to show the location and extent of work in relation to the nearest claim post.
Shaft Sinking, Drifting or other Lateral Work			
Compressed air, other power driven or mechanical equip.	Type of equipment	Names and addresses of owner or operator together with dates when drilling/stripping done.	Work Sketch (as above) in duplicate
Power Stripping	Type of equipment and amount expended. Note: Proof of actual cost must be submitted within 30 days of recording.		
Diamond or other core drilling	Signed core log showing: footage, diameter of core, number and angles of holes.	Nil	Nil
Land Survey	Name and address of Ontario land surveyor.		

Beckington Lake G2532

52 J/2 NE  
(73)



Ministry of Natural Resources

Report of Work

#85-40

Instructions - Supply required data on a separate form for each type of work to be recorded (see table below).  
- For Geo-technical work use form no. 1362 "Report of Work (Geological, Geophysical, Geochemical and Expenditures)".

Res. Geologist

The Mining Act

Name and Postal Address of Recorded Holder <b>UMEX Inc</b>	Prospector's Licence No. <b>T-133</b>
1935 Leslie Street, Don Mills, Ontario M3B 2M3	

Total Work Days Cr. claimed <b>1482</b>	Mining Claim		Work Days Cr.	Mining Claim		Work Days Cr.	Mining Claim		Work Days Cr.
	Prefix	Number		Prefix	Number		Prefix	Number	
for Performance of the following work. (Check one only)									
See attached Schedule									
<input type="checkbox"/> Manual Work <input type="checkbox"/> Shaft Sinking Drifting or other Lateral Work. <input type="checkbox"/> Compressed Air, other Power driven or mechanical equip. <input type="checkbox"/> Power Stripping <input type="checkbox"/> Diamond or other Core drilling <input type="checkbox"/> Land Survey									

All the work was performed on Mining Claim(s): **Ca. 486068, 436828; 436826**

Required Information eg: type of equipment, Names, Addresses, etc. (See Table below)

DDH BE-10A/84 - Depth 32 meters - Bearing 250°, Dip 55° - Core Size BQ drilled by Bradley Bros., November 17 to November 18, 1984	32
DDH BE-11/84 - Depth 310 meters - Bearing 250°, Dip 60° - Core Size BQ drilled by Bradley Bros., November 22 to November 27, 1984.	310
DDH BE-12/84 - Depth 110 meters - Bearing 250°, Dip 50° - Core Size BQ drilled by Bradley Bros., November 27 to November 28, 1984.	110
	452

Balance from #84-171 - BE-10/84 522 days

This submission: BE-10A/84 105  
BE-11/84 1,017  
BE-12/84 360

Total 2,004 days  
Using 1,882  
Remaining 122 days

For future use

Ca. 436823

PATRICIA MINING DIV.  
DEPT. OF NATURAL RESOURCES  
FEB 18 1985  
P.M.  
78-91011-21121314156

Recorded  
David Unger

Date of Report: 12 Feb 1985  
Recorded Holder of Report (Signature): David Unger

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 <b>David Unger, c/o UMEX Inc, 1935 Leslie St, Don Mills, Ont M3B 2M3</b>	Date Certified <b>12 Feb 1985</b>	Certified by (Signature) <b>David Unger</b>
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Table of Information/Attachments Required by the Mining Recorder

Type of Work	Specific information per type	Other information (Common to 2 or more types)	Attachments
Manual Work	Nil	Names and addresses of men who performed manual work/operated equipment, together with dates and hours of employment.	Work Sketch: these are required to show the location and extent of work in relation to the nearest claim post.
Shaft Sinking, Drifting or other Lateral Work			
Compressed air, other power driven or mechanical equip.	Type of equipment	Names and addresses of owner or operator together with dates when drilling/stripping done.	Work Sketch (as above) in duplicate
Power Stripping	Type of equipment and amount expended. Note: Proof of actual cost must be submitted within 30 days of recording.		
Diamond or other core drilling	Signed core log showing: footage, diameter of core, number and angles of holes.	Nil	Nil
Land Survey	Name and address of Ontario land surveyor.		

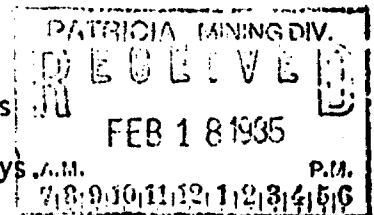
BECKINGTON LAKE

DIAMOND DRILLING

Pa 436833	40	486115	20
834	10	116	20
436838	20	117	20
437423	20	118	40
424	27	119	40
425	27	120	40
437430	27	486127	40
486023	33	128	20
024	33	129	20
025	20	130	40
026	13	131	20
486030	20	486133	20
031	13	134	20
486033	20	135	20
486038	13	136	20
486047	27	486254	20
486050	20	255	20
051	13	256	40
486053	40	257	40
486056	20	258	40
486059	20	486260	40
060	33	261	20
486062	20	262	40
063	40	263	27
486092	27	264	27
093	27	486267	33
094	40	268	33
486098	27	269	13
099	27	270	33
100	40	486274	13
101	40	486277	13
102	40	486279	13
486106	20	486308	40
107	40	612007	40
108	40		

Total claims : 69 claims

Total Credits: 1,882 days





Beckington Lake G2532 52 J/2 NE (73)



Ministry of Natural Resources  
Report of Work

Res. Geologist

#85-46

The Mining Act

Instructions - Supply required data on a separate form for each type of work to be recorded (see table below).  
- For Geo-technical work use form no. 1362 "Report of Work (Geological, Geophysical, Geochemical and Expenditures)".

Name and Postal Address of Record Holder UMEX Inc 1935 Leslie Street, Don Mills, Ontario M3B 2M3	Prospector's License No. T-133
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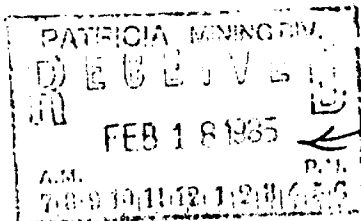
Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed 93	Mining Claim			Mining Claim			Mining Claim		
	Prefix	Number	Work Days Cr.	Prefix	Number	Work Days Cr.	Prefix	Number	Work Days Cr.
For Performance of the following work. (Check one only) <input type="checkbox"/> Manual Work <input type="checkbox"/> Shaft Sinking Drifting or other Lateral Work <input type="checkbox"/> Compressed Air, other Power driven or mechanical equip. <input type="checkbox"/> Power Stripping <input type="checkbox"/> Diamond or other Core drilling <input type="checkbox"/> Land Survey <i>Core Specimens</i>	Pa	486272	13						
		486109	40						
		486110	40						

All the work was performed on Mining Claims: 486068, 436626, 49828

Required Information eg: type of equipment, Names, Addresses, etc. (See Table Below)

93 days credit for Core Specimens, to be sent under separate cover.



Recorded

P. 437423

Date of Report: 12 Feb 1985  
Recorded Holder or Agent (Signature): David Unger

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

David Unger, c/o UMEX Inc, 1935 Leslie St., Don Mills, Ont. M3B 2M3

Date Certified: 12 Feb 1985  
Certified by (Signature): David Unger

Table of Informer on/Attachments Required by the Mining Recorder

Type of Work	Specific information per type	Other information (Common to 2 or more types)	Attachments
Manual Work	Nil	Names and addresses of man who performed manual work / operated equipment, together with dates and hours of employment.	Work Sketch: these are required to show the location and extent of work in relation to the nearest claim post.
Shaft Sinking, Drifting or other Lateral Work			
Compressed air, other power driven or mechanical equip			
Power Stripping	Type of equipment and amount expended. Note: Proof of actual cost must be submitted within 30 days of recording.	Names and addresses of owner or operator together with dates when drilling/stripping done.	Work Sketch (as above) in duplicate
Diamond or other core drilling	Signed core log showing: footage, diameter of core, number and angles of holes.		
Land Survey	Name and address of Ontario land surveyor.	Nil	Nil

BECK PROJECT

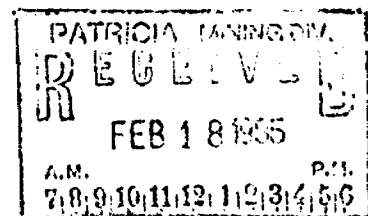
CORE SPECIMENS

HOLE BE-10/84      Samples 83401 to 83440 (40 samples)

Sample Locations (m):	5.0	166.0
	10.0	172.0
	21.6	182.5
	29.0	188.5
	38.0	199.2
	46.8	205.0
	54.2	212.7
	58.7	217.0
	69.1	224.0
	79.4	236.0
	83.8	244.9
	92.5	253.5
	97.1	256.6
	108.8	265.1
	117.5	276.7
	126.4	281.5
	133.5	291.5
	141.0	300.5
	149.8	308.0
	157.0	315.5

HOLE BE-11/84      Samples 83441 to 83479 (39 samples)

Sample Location (m):	5.6	167.5
	11.0	170.5
	18.0	179.0
	25.2	190.5
	36.1	198.0
	45.5	205.5
	53.0	213.5
	63.0	220.5
	69.0	231.5
	79.0	237.5
	86.5	243.5
	93.5	253.0
	102.1	257.5
	108.0	267.5
	117.0	273.0
	126.5	283.5
	132.5	291.0
	140.0	299.0
	151.6	306.5
	157.0	



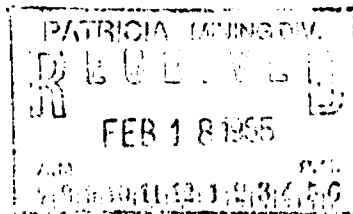
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HOLE BE-12/84

Samples 83480 to 83493 (14 samples)

Sample Locations (m):	6.9	62.6
	14.2	71.5
	20.0	75.7
	30.1	87.2
	37.2	94.5
	44.2	100.2
	53.0	108.5



*D. Inger*