

010

DIAMOND DRILLING

AREA: BECKINGTON LAKE

REPORT No.: 29

WORK PERFORMED BY: UMEX INC.

CLAIM No.	HOLE No.	FOOTAGE	DATE	NOTE
PA 486255 PA 486118 PA 486031	BE-2 BE-3 BE-4	350.0 377.0 315.0	Oct./80 Oct./80 Nov./80	(1) (1) (1)
TOTAL	3 DH	1042 FT		

NOTES: (1) #44-82

UNION MINIERE EXPLORATIONS AND MINING CORPORATION LIMITED DRILL RECORD.

AREA

BECK

Hole No.

BE #2

Depth:

350'

Drilled By: Dominik

Described By:

ANOMALY: B-2

Bearing and Dip: 250°/-50°

Started:

Oct. 26/80

Machine:

Inspiration

CLAIM:

Pa 486255

Local Coord. X= L625NY=

Oct. 28/80

Diam Drill: AO

P. Burchell

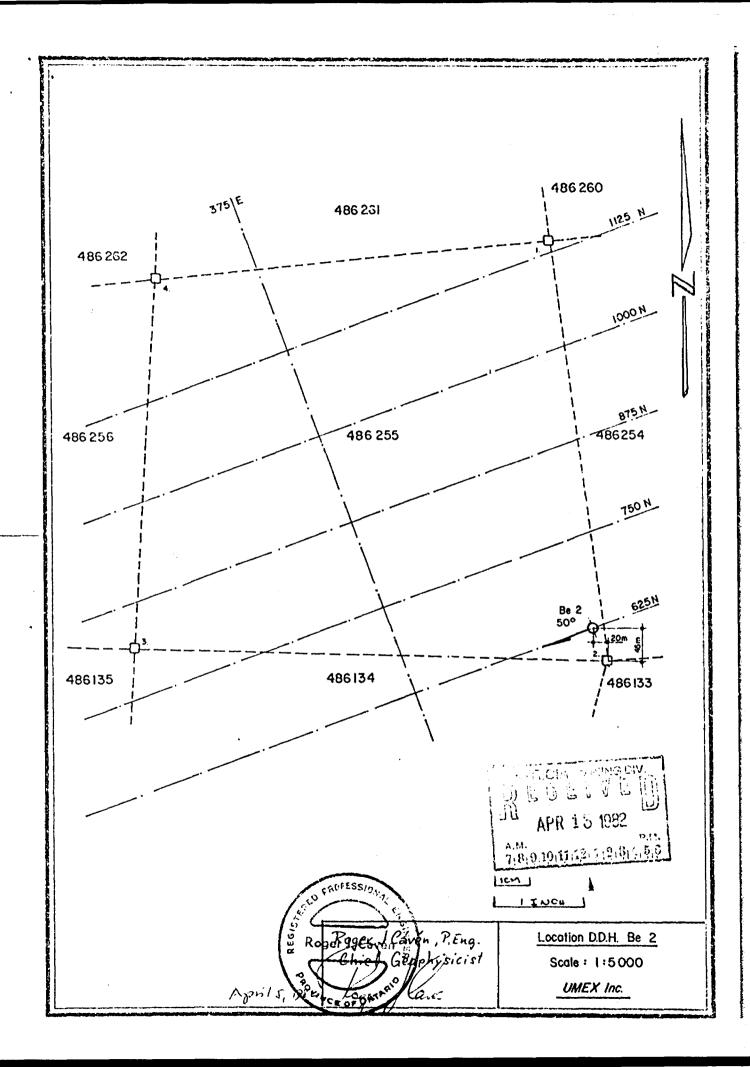
Dept	h r	%	Description & Lithology	Mineralization	Dip	No. of
From	То	Core		or and the second representative desirability arisms		Samp
0	8.0		Casing			
8.0	9.0	75%	Metagraywacke - fine grained - light gray in colour - very weathered core - rusty colour where weathered - badly broken core - barren	barren		
9.0	11.25	95%	Mafic Tuff - fine grained - dark gray in colour - slightly vuggy - very weak foliation - slightly weathered - trace disseminated py - FATRICIA MANING DIV APR 15 1082	trace py		
11.25	11.75	60%	Metagraywacke - as previously described (8' to 9')	barren		
11.75	19.75	95%	Mafic Tuff - as previously described (9' to 11.25')	trace py		
19.75	23.0	95%	Lapilli Tuff - medium to coarse grained - gray in colour - andesitic in composition - randomly oriented crystals of amphibole - euhedral to subhedral - about 5 to 10 mm in size - calcite is common - barren	barren		

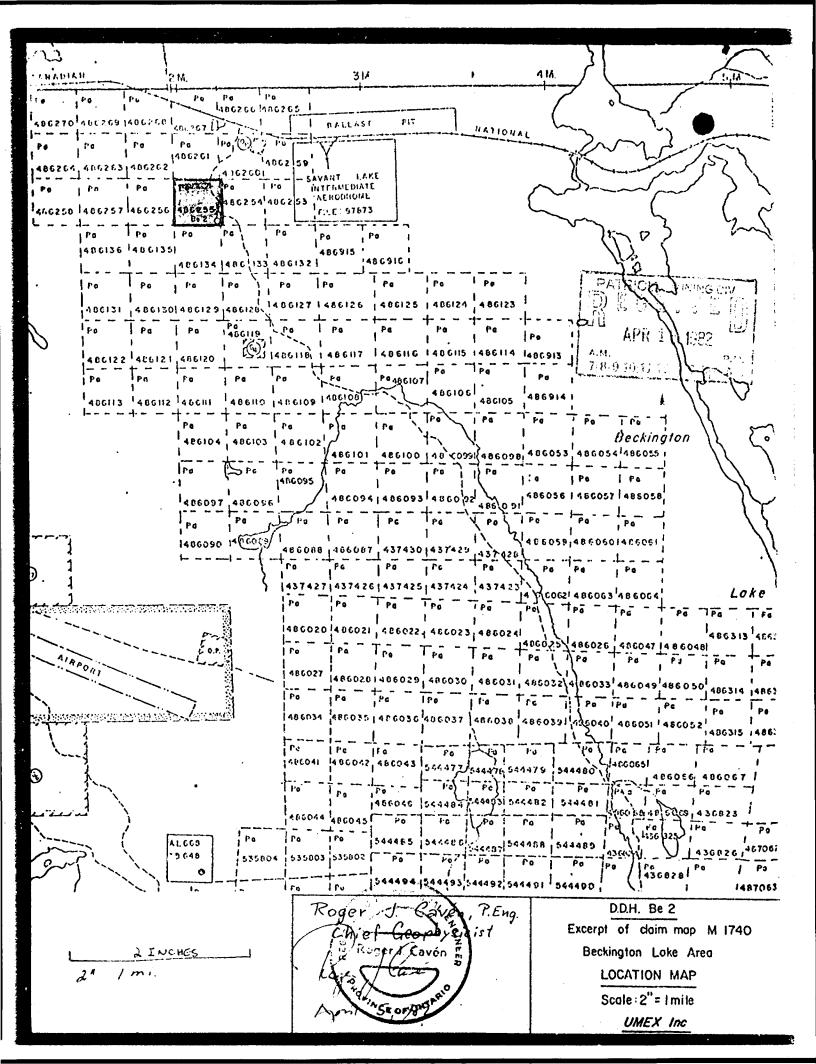
Deg	pth	% of	Description 9 I take to accomp	Minustration	3:-	· No.
From	То	Core	Description & Lithology	Mineralization	Dip to C.A	
23.0	32.5	95%	Intermediate to Mafic Tuff - fine grained - gray in colour - dacitic to andesitic in composition - strongly foliated at 60° to C.A biotite occurs in thin bands parallel to foliation - fracture fill and disseminated py and po - about 5% sulphides	py, po (5%)	60°	
32.5	38.0	95%	Intermediate to Felsic Tuff - fine grained - light gray in colour - rhyolitic to dacitic in composition - very weakly foliated - small intermediate to mafic tuff zones within - fracture fill po and py - about 3% sulphides	py, po (3%)		
38.0	51.75	95%	Interlayered Nafic to Intermediate Tuff and Felsic to Intermediate Tuff - units as previously described - contains small lapilli tuff zones	3% py, po		
51.75	53.25	95%	Lapilli Tuff - as previously described (19.75' to 23') - barren - locally epidote (?) rich	barren		
53.25	56.0	95%	Mafic to Intermediate Tuff - as previously described (23' to 32.5')	py, po (5%)		
56.0	59.0	95%	Lapilli Tuff - as previously described (19.75' to 23') - up to 1% py, po	py, po (1%)		

De	pth	%	Description & Lithology	Mineralization	Dip	. N
From	То	Core	Description & Etthology	Wither 8 it 2 a (101)	to C.A	
59.0	71.0	100%	Amphibole Schist - fine grained - greenish gray in colour - strongly foliated at 45° to C.A locally quartz rich - felsic banding parallel to foliation - disseminated sulphides - about 3% - mostly py, po - perhaps trace cp	py, po (3%) trace cp (?)	45°	
71.0	76.0	95%	Felsic to Intermediate Tuff - as previously described (32.5' to 38') - strongly foliated at 45° to C.A. - fracture fill py - < 1% sulphides	py (< 1%)	45°	
76.0	77.0	95%	Amphibole Schist - (as previously described (59' to 71')	py, po (3%)		
77.0	88.0	95%	Felsic to Intermediate Tuff - as previously described (32.5' to 38')	ру (3%)		
88.0	110.0	100%	Amphibole Schist - as previously described (59' to 71') - trace disseminated py	trace py		
110.0	111.5	95%	Intermediate to Mafic Tuff - as previously described (23' to 32.5') - barren - lapilli tuff at 111' - gradational change	barren		
111.5	112.0	60%	- very fine grained - light gray in colour - well banded at 45° to C.A soft and crumbly - barren	barren	45°	

De	pth	%		***		No.
From	То	of Core	Description & Lithology	Mineralization	Dip	Samp
112.0	113.5	0%	Missing Core - (clay?)			
113.5	136.5	95%	Mafic Tuff - fine grained - dark gray in colour - andesitic to basaltic in composition - some small lapilli tuff zones within - strongly foliated at 45° to C.A biotite rich - locally garnetiferous - disseminated and massive po, py - about 10% sulphides	po, py (10%)	45°	
136.5	148.5	95%	Intermediate to Mafic Tuff - as previously described (23' to 32.5') - fracture fill and disseminated py, po - about 3% sulphides	py, po (3%)		
148.5	169.0	95%	- at contact (148.5'), thin po band (1 cm thick) Garnctiferous Mafic Tuff - fine grained with large subhedral porphyroblasts of garnet giving mottled appearance - dark gray in colour - magnetic - contains about 5% magnetite locally	ру, ру (10%)	45°	
			- strongly Inliated at 45° to C.A contains small zones of intermediate to mafic tuff - about 10% sulfides - po and py - some massive zones (up to 1-1/2" thick) - mostly fracture fill sulphides			
169.0	174.0	95%	Intermediate to Mafic Tuff - as previously described (23' to 32.5') - about 3% sulphides	py, po (3%)		
					:	

De	pth	% of	Providence B. Mark Ch.	1		¹ No.
From	То	Core	Description & Lithology	Mineralization	Dip	Samp
174.0	245.0	95%	Interlayered Garnetiferous Mafic Tuff and Intermediate to Mafic Tuff - units as previously described - up to 2' to 3' in length - fracture fill po, py - about 1% overall - locally sulphides up to 5%	po, py (1%)		
245.0	262.0	95%	Intermediate to Mafic Tuff - as previously described (23' to 32.5') - about 1% sulphides - po, py	po, py (1%)		
262.0	350.0	95%	Interlayered Mafic to Intermediate Tuff and Garnetiferous Mafic Tuff - as previously described (174' to 245') - thin veins of sulphides in Garnetiferous Mafic Tuff - < 1% po - trace cp at 347'2"	< 1% po traces cp		
	350.0		END OF HOLE			
			Acid Tests -50° @ Collar -46° @ 200' -44° @ 350' APR 15 1982 7.8.0 10:11:2:7:2:01:6.0			





UNION MINIERE EXPLORATIONS AND MINING CORPORATION LIMITED DRILL RECORD.

AREA

BECK

Hole No.

Be #3

Depth:

3771

Drilled By: Dominik

Described By:

ANOMALY: B-2

Bearing and Dip: 250°/-50°

Started:

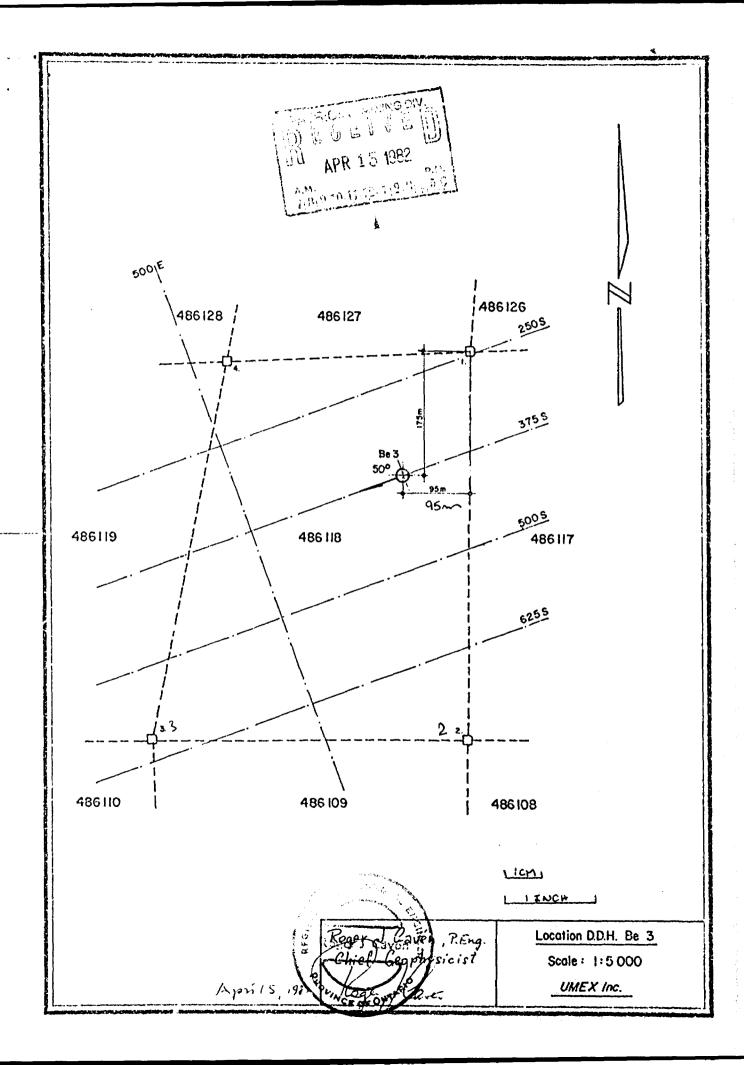
Oct. 30/80

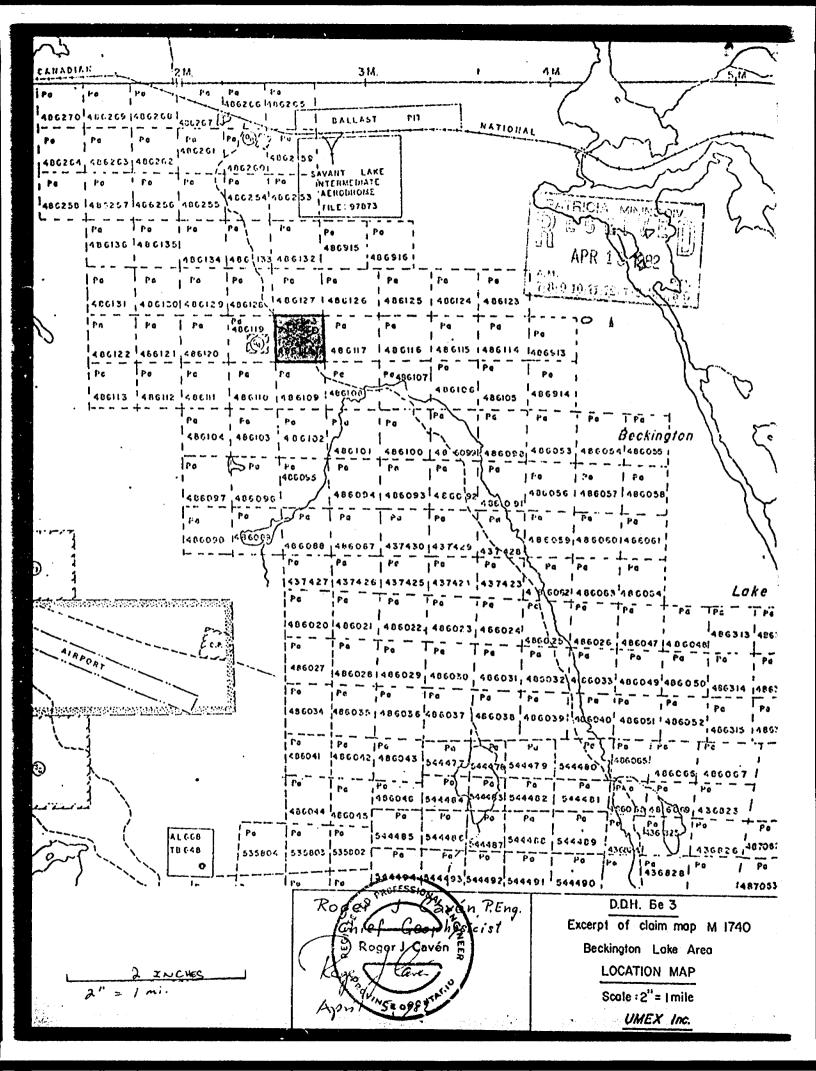
Machine: Inspiration

Dept	h	%	Description & Lithology	Mineralization	Dip	No. of
From	То	Core	Description & Lithology	Witheranzation	to C.	Samole
0	28.0		Casing			
28.0	56.5		Felsic Tuff - fine grained - light gray to cream in colour - well foliated at 45° to C.A locally epidote rich (at 50.5') - locally quartz rich - contains massive quartz zones - minor calcite	trace py, cp?	45°	
			- first 5' is broken core - appears brecciated - trace sulphides - mainly py - possible cp? - first 5' is broken core - APR 15 1982			
56.5	58.0		Mafic Tuff - fine grained - black in colour - weakly foliated at 45° to C.A trace disseminated sulphides - mainly py - small anhedral biotite crystals throughout	trace py	45°	
58.0	142.5		Felsic Tuff - as previously described (28' to 56.5') - minor disseminated sulphides - py, cp? (<1%) - locally richer in sulphides - about 3% @ 79.5' - at 89', large muscovite crystals - l to 1.5 cm in diameter - after 100', becoming more schistose - grades into quartz- muscovite (sericite?)-schis	py, cp (?) (1 to 3%)		

De	pth	% of				No.
From	То	Core	Description & Lithology	Mineralization	Dip to C.A	of Samp
58.0	142.5		(Cont'd.)			
	ł		- contains thin stringers of po, py			
		1	strongly foliated at 45° to C.A.		45°	
	1		- at 130', appears brecciated		1	
			 large biotite, muscovite and smoky quartz crystals 			
142.5	174.0		Felsic to Intermediate Tuff			
			- fine grained	po, py]]	
			- gray in colour	(up to 1%)	45°	
		1	- foliated at 45° to C.A.	1		
			- locally rich in biotite (small anhedral crystals)			
			- minor epidote rich zones			
			- trace disseminated sulphides - po, py			
			- locally up to 1% sulphides			
			small garnets throughout sectionbecomes richer in sulphides down the section			
174.0	194.5		Mafic Tuff			
	}		- fine grained	trace po, py	45°	
		1	 black co dark gray in colour foliated at 45° to C.A. 	(cp ?)	45	
			- rich in biotite, particularly at the end of the section		1 1	
			- numerous small garnets throughout			
		ļ	- trace disseminated sulphides - py, cp (?)		1 1	
			- chlorite and calcite rich	}	1 1	
			- at lower contact (194.5'), rich in sulphides - 10% to 20% po, py			
194.5	234.0		Felsic to Intermediate Tuff			
	,		- fine grained	py (1%)	45°	
			- gray in colour]	
			- foliated at 45° to C.A.			
			- rich in biotite and muscovite			
			- disseminated and fracture fill sulphides			
			- up to 1% py		1	
ļ		1	- locally quartz rich - massive zones up to 1" in width			
					1	
1	, f	,		1	1 1	

De	pth	· %	Description 6. Lish starm	Attacattacata	O:-	No.
From	То	Core	Description & Lithology	Mineralization	Dip O C.A	Sample
194.5	234.0		(Cont'd.) - from 227.5' to 231' - rich in sulphides - up to 15% - mainly py - appears to be fracture fill along foliation - some trace cp	py (15%) cp (trace)		
234.0	237.0		Quartz zone - schistose in texture - fine grained - white to pale green in colour - barren	barren		
237.0	259.0		Felsic to Intermediate Tuff - as previously described 194.5-234') - about 2% sulphides along foliation - mainly py	ру (2%)		
			- from 254' to 258' - rich in sulphides - massive to semi-massive po, py - about 15% sulphides - about 2% cp locally	p _f , po (15%) cp (2%)		
259.0	377.0		Mafic Tuff - as previously described (174' to 194.5') - trace disseminated py - small lapilli tuff zones within	trace py		
	377.0		Acid Tests -50° @ Collar -45° @ 200' -45° @ 377' APR 1 3 1982 A.M. 7181910111121712181814.50			





UNION MINIERE EXPLORATIONS AND MINING CORPORATION LIMITED DRILL RECORD.

AREA

BECK

Hole No.

Be # 4

Depth:

Drilled By: Dominik

Described By:

ANOMALY: B1

Bearing and Dip: 250°/-50°

Started:

Nov. 5/80

Machine:

Inspiration

CL AIM

Pa 486031

Local Coord.

Z= (Grid B1)

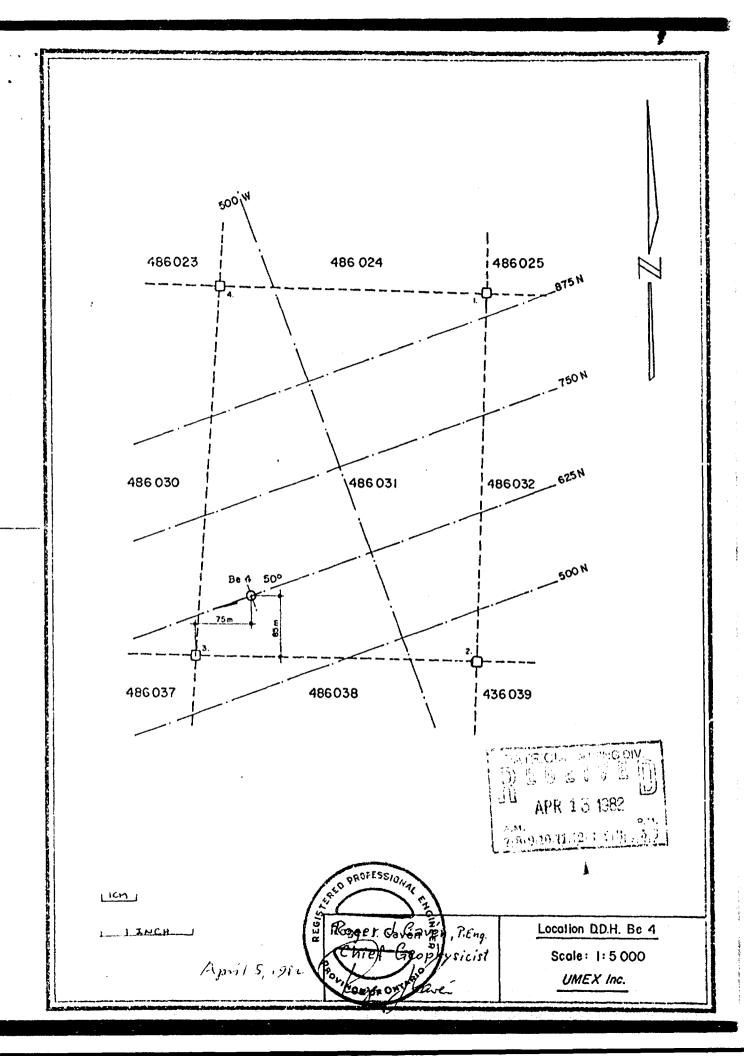
Completed: Nov. 9/90

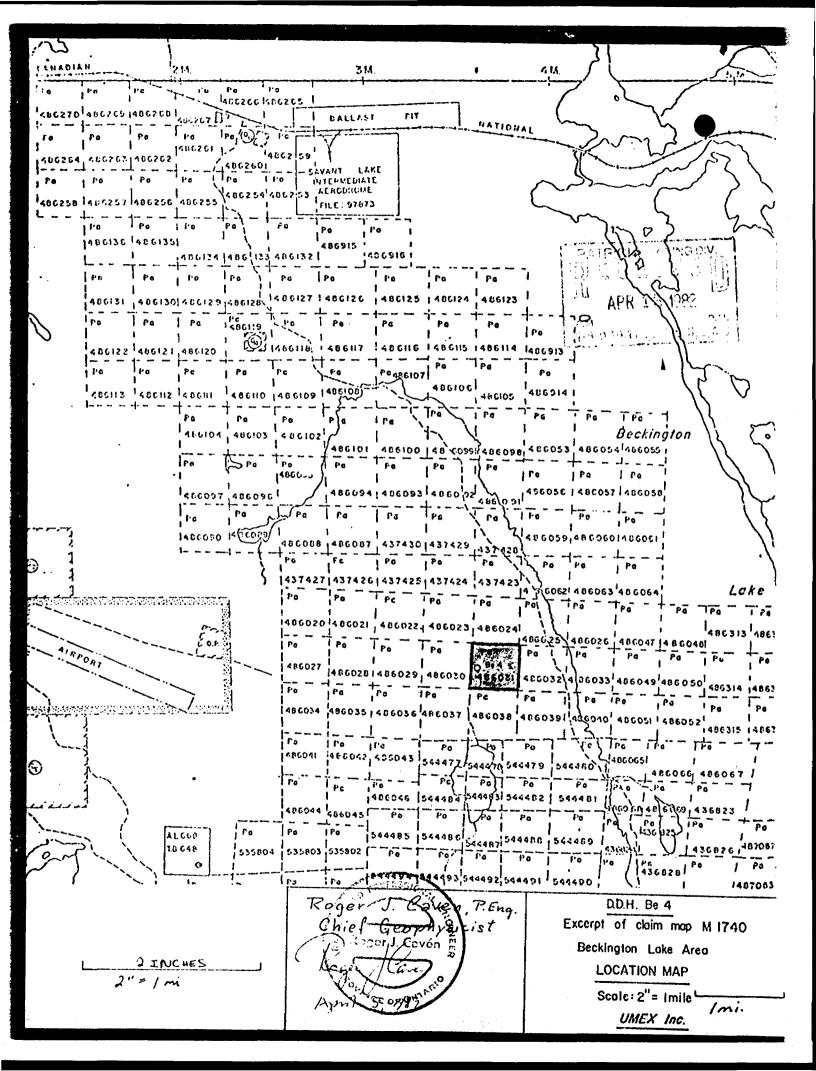
Diam Drill:

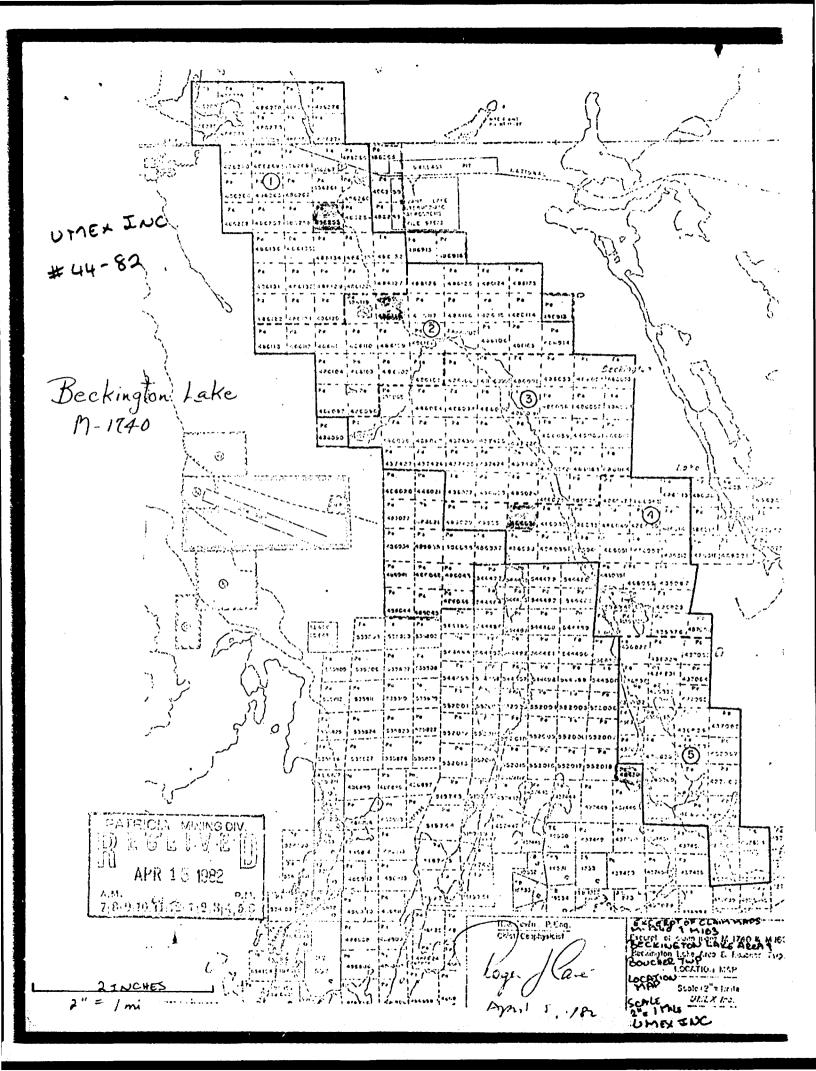
CLAIN	И: Р	'a 4860	31 Local Coord. X= Y= Z= (Grid Bl) Completed: Nov. 8/80 Diam Drill: Α	Q P.	Burche	11
Depti From	To	% Core	Description & Lithology	Mineralization	Dip to C.A	No. of Sample.
0	104.0		Casing			
104.0	206.0		Felsic Tuff - fine grained - weakly foliated at 60° to C.A light gray to white in colour - rhyolitic in composition - locally quartz rich - massive quartz zones to to 1' in width - local minor epidote - some local calcite rich zones - appears to be brecciated with calcite as matrix - trace disseminated sulphides - py, po - locally up to 1% - at around 167', appearance of minor garnets - at 182', 2" of 10% po, py - at 187.75', 2" of 5% po, py - possible trace cp	trace po, py locally up to 10%	60°	
206.0	235.0		- blebs up to 1 cm in diameter - about 5% po - trace py, cp APR	5% po trace py, cp		

Be # 4

De	pth	% of	Description & Lithology	Mineralization	Dip	No. of
From	То	Core				Sample
235.0	287.0		Felsic Tuff - as previously described (from 104' to 206') - from 279', quartz and calcite rich - thin bands of mafic material in quartz and calcite - possible breccia zone	trace py, po		
287.0	289.0		Quartz and Calcite Zone - almost 100% quartz and calcite - minor fracture fill po	minor po		
289.0	293.0		Mafic Intrusive - coarse grained - dark gray in colour - contains randomly arranged amphiboles - about 3% garnets - possible serpentine - minor calcite - trace disseminated py	trace py		
293.0	315.0		Felsic Tuff - as previously described (104' to 206') - ground core from 297.5' to 298'	trace py, po		
	315.0		Acid Tests -50° @ Collar -50° @ 200' APR 15 1982 A.M. 7:8:9:10:11:12:7:2:8:4.5.6			









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Ministry of Resources

Name and Postal Address of Person Certifying

(Geophysical, Geological,

Report of Work Beckington Lake M: 1740 -

52 J/2 NE

Please type or print.

Øntario,

Date Certified

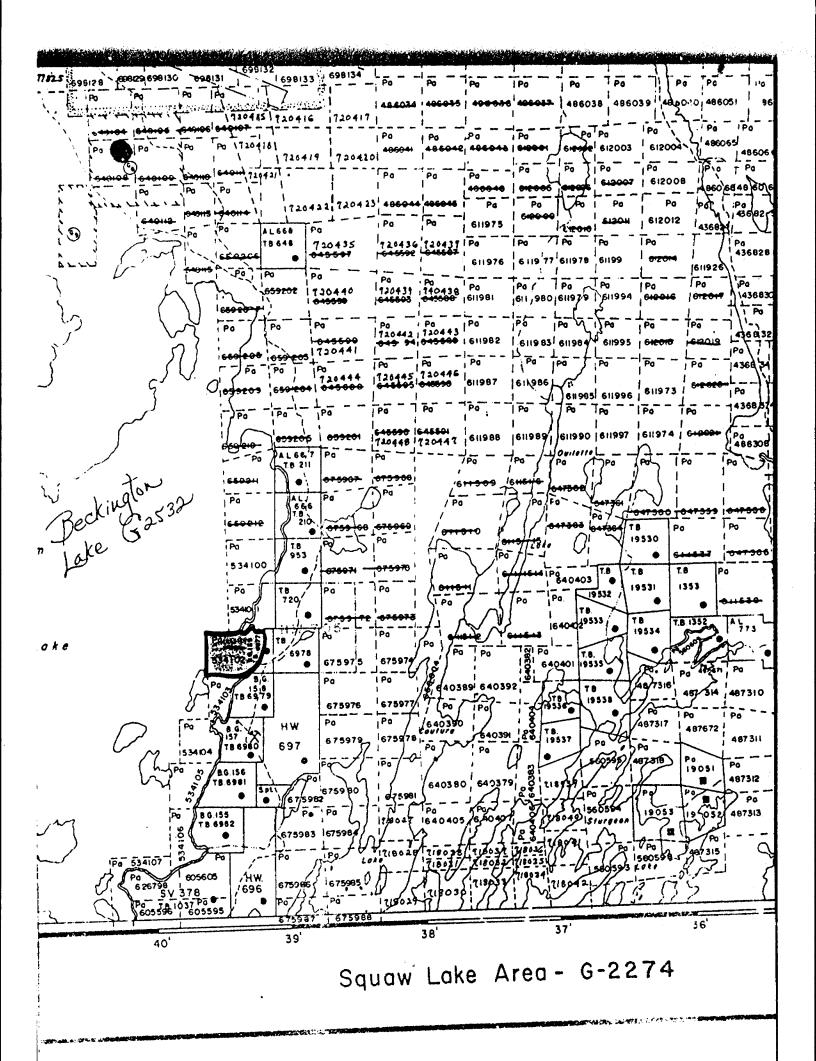
April 2, 1982

M3B

If number of mining claims, traversed exceeds space on this fores, attach a list.

82-44 Geochemical and Expenditures) Only days credits calculated in the "Expenditures" section may be entered in the "Expend, Days Cr." columns. The Mining Act Do not use shaded areas below. Type of introversi Loweston or Area Beckington Lake M-1740 Diamond Drilling Claim Holder (2) Prospector's Licence No." UMEX Inc. T-133 1935 Leslie Street, Don Mills, Ontario, M3B 2M3 Survey Company Total Milmothine Chil 1042 feet Dominik Drilling Co. Name and Address of Author (of Geo-Technical report) Credits Requested per Each Claim in Columns at right Mining Claims Traversed (List in numerical sequence) Musing Claun ining Claims Number Expend Days Cr Goophysical Profix Number For first survey: - Electromagnetic 486020 40 Enter 40 days, (This includes line cutting) Magnotomotor 40 021 - Radiometric For each additional survey: 027 40 using the same grid: · Other 028 40 Enter 20 days (for each) Geological 40 0.34 Goochemical 035 40 Man Days Geophysical 036 40 Complete reverse side - Electromagnetic 30 037 and enter total(s) here · Magnetometer 041 40 · Radiometric 042 40 - Other 40 043 PATRICIA MININGDIA Geological 044 40 C E J Geochemical 045 40 Airborne Creans Days per Claim APR 13 1982 046 40 Note: Special provisions Electromagnetic 40 090 7,8,9,10,11,12,7,2,8, credits do not apply to Airborne Surveys. Magnetometer 40 253 Radiometric 259 40 Expenditures (excludes power stripping) 265 33 Type of Work Performed Diamond urilling (3 DDH's)
Performed on Claim(s) 40 308 913 40 Pa 486255, Pa 486118, Pa 486031 915 40 Total Performed - 1042. Bal. - 179 digs 916 40 Expenditure Days Cr Total Days Credits Total Expenditures Total + 15 \$ Total number of mining claims covered by this report of work. Ya. 486020 22 Total Days Credits may be apportioned at the claim holder's For Office Use Only choice. Enter number of days credits per claim selected in columns at right, Recorded Holder of Agent (Signatu Date 863 hege. April 2, 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.

Roger J. Cavén, c/o UMEX Inc., 1935 Leslie Street, Don Mills,



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Interior Res. Geolog	· .	#84-10	2 1/2,	√ E (Vinina Ac	\(\sigma \lambda \rangle \rang	<u>-</u> 0		Geological			ochemical end
Name and Possal Address by	espraed Holds	<u> </u>						Prossect	or's Lic	ence No.	
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Summary of Work Perform		tribution of Cred	dits Work		lining Claim	· · · · · ·	Work	r	Mining (Cleim	Work
4182	Prefix	Number	Days Cr.	Profix	Numb		Days Cr.	Prefix		Yumber	Days Cr.
for Performance of the follow work. (Check one only)	Ing PA	534102	886	* 08 55	- after the galaxy states and states			-349-75		·	
Manual Work		534103	826					1			
Shaft Sinking Drifting of other Lateral Work.	, .	534104	60								
Compressed Air, other Power driven or		534105	60								
mechanical equip.		534106	60					2	1		
Power Stripping		534107	60								
Diamond or other Core drilling											
Land Survey								7			
All the work was performed o	n Mining Claim	1(s): PA	534	102							
equired Information eg:	type of equi	pment, Names, A	Addresses,	etc. (See	Table Bel	ow)					
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JAMES GARY M	SHIE	LOS - 10 A - 11	8% Rum	ים מי בני	MURR	e i e 4 D l no	ST.,	70	Rol	UTO.	ONT
JAMES GARY M. BRUNO VI	SHIE HANIL HONEN	LOS - 10 A - 11 1 - 12R.	8%) 1Rum Z, 1:	177 ° 1 27 E.C. 30x 18	Mura at, 1	eie H Alm Bra	ST., PA. / EEB	To Py.	Ro.	<i>076,</i> Ou7	ONT
JAMES GARY M. BRUNO VI	SHIE	LOS - 10 H - 11 1 - 12R.	8% / 1Rum 2, 1:	177 ° 1 27 E.C. 30x 18	Mura at, 1	eie H Alm Bra	ST., PA. / EEB	To Py.	Ro.	<i>076,</i> Ou7	ONT
JAMES GARY M. BRUNO VI	SHIE	LOS - 10 H - 11 1 - 12R.	8% / 1Rum 2, 1:	177 ° 1 27 E.C. 30x 18	Mura at, 1	eie H Alm Bra	ST., PA. / EEB	To Py.	Ro.	<i>076,</i> Ou7	ONT
JAMES GARY M. BRUNO VI	SHIE	LOS - 10 H - 11 1 - 12R.	8% / 1Rum 2, 1:	77 1 1 2 F. F. C 30x 18	Mura at, a 36e, 1	eieh Alm Bra c z	ST., IA. / EEB 2/8	To Py.	Ro.	<i>076,</i> Ou7	ONT
JAMES GARY M. BRUNO VI	SHIE	LOS - 10 H - 11 1 - 12R.	8% / 1Rum 2, 1:	77 1 1 2 F. F. C 30x 18	Mura at, 1	eieh Alm Bra c z	ST., IA. / EEB 2/8	70 P.Y. RISI 4 R	RO.	070, Ou7 s	ONT
JAMES GARY M. BRUNO VI	SHIE	LOS - 10 H - 11 1 - 12R.	8% / 1Rum 2, 1:	77 1 1 2 F. F. C 30x 18	Mura at, a 36e, 1	eieh Alm Bra c z	ST., IA. / EEB 2/8	70 P.Y. RISI 4 R	RO.	070, Ou7 s	ONT
JAMES GARY M. BRUNO V. DRILLING TERMINAT	SHIE. HONEN CO ED J.	14-11 1-12R. mm F.	81/2 / 1Rum 2, /= 3 c x 2 8 4	77 ° 18	Mura 368, 1 Jun N 2. 534 July	eie H Dlm BRA E Z 4097	ST., P. P. P. EEB 2/8	PU. RISI	FO.	OUTO.	ONT
JAMES GARY M. BRUNO VI DRILLING TERMINAT	SHIE. ANIL HONEN CO ED Ju port of Work a personal and	M - 11 1 - 12R. mm FL 1/4 17,19	81/2 / 1Rum 2, /= 3 ex 2 8 4	SOX 18	MURA AT, AT, BGB, M BGB of Re July	eie H Dlm BRA E Z 4097	ST., P. P. P. EEB 2/8	PU. RISI	FO.	OUTO.	ONT
DAMES GARY M. BRUNO V. DRILLING TERMINAT Certification Verifying Resorvitnessed same during as Name and Postal Address of fi	SHIE. AND IL HONEN CO ED Ju port of Work a personal and nd/or after its co	A - // A	By/s p 1Rum Z, /- 3 C F A B 4	SOX 18	Mura AT, AT, BGE, M BGE of Re July	PLMBRA EZ 4097 port /8/8	ST., A./ EEB 2/8	Recorded A	Ø Holde	OUTO,	ONT (Spineture) the work
DAMES GARY M. BRUNO V. DRILLING TERMINAT Certification Verifying Resorvitnessed same during as Name and Postal Address of fi	SHIE. AND IL HONEN CO ED Ju port of Work a personal and nd/or after its co	A - // A	By/s Rum Z, /= See A B 4 ge of the fector ennexed re	SOX 18	Mura AT, AT, BGE, M BGE of Re July	PLMBRA EZ 4097 port /8/8	ST., A./ EEB 2/8	Recorded A	Ø Holde	OUTO,	ONT (Sydnesture) the work
JAMES GARY M. BRUNO V. DRILLING TERMINAT Certification Verifying Regard or witnessed same during as Mame and Postal Address of BRUNO V.	SHIE OF NEW CO	A - // A	By/s / Rum Z, /- Ser 2 B 4 ge of the face ennexed re	SOX 18	Mura AT, AT, BGE, M BGE of Re July	PLM BRA EZ 1097 PORT OF WORL	ST., R. // EE 13 2 /8 THE ST. // THE ST. //	Recorded A	Ø Holde	OUTO,	ONT (Sydnesture) the work
DAMES GARY M. BRUNO V. DRILLING TERMINAT Certification Verifying Rep. 1 hereby certify that I have or witnessed same during as Mame and Postal Address of P. P. RUNO V. Table of Information/Atta	SHIE OF A PLANT OF THE DESCRIPTION OF THE PARTY OF THE PA	A - // A	By/s Rum Z, /= B 4 B 4 The of the fact annexed re BOX hing Record	Constant forth port is true	Date Certif	E Z FO 97 PORT OF WOR	ST., A./ EEB 2/8 4 The ennoxed	A P. A Correct Corr	Holde having	or font	ONT (Spinature) the work 0/3/EU
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