

42A07NW0007 30 MACKLEM

010

DIAMOND DRILLING

Township: Macklem

Report No: 30

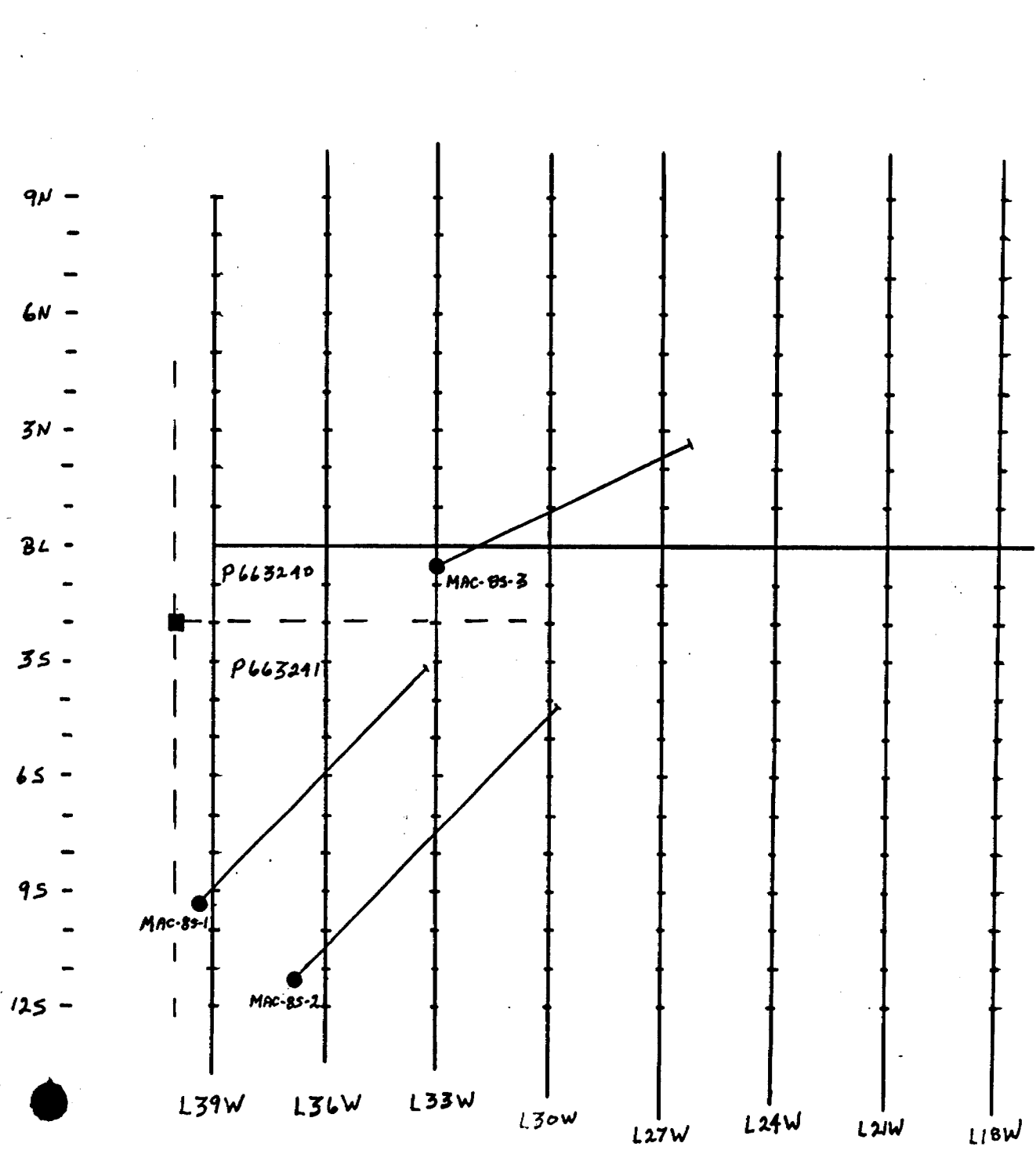
WORK PERFORMED FOR: United Kingdom Energy Inc.

RECORDED HOLDER: SAME AS ABOVE [x]

: OTHER [ ]

<u>CLAIM NO.</u>	<u>HOLE NO.</u>	<u>FOOTAGE</u>	<u>DATE</u>	<u>NOTE</u>
P 633240-41	MAC-85-1	1137'	July/85	(1)
	MAC-85-2	1336'	July/85	(1)
	MAC-85-3	909'	July-Aug/85	(1)
		3382		

NOTES: (1) #370-85



UNITED KINGDOM  
 ENERGY INC.  
 Long Lake Property  
 MACKLEM TWP.  
 OCT. 7, 1985

Scale 1" = 400'









FROM	TO	LITHOLOGY AND ALTERATION	MINERALIZATION-STRUCTURES	ANALYTICAL RESULTS									
				SAMPLE	FROM	TO	LENGTH	Cu (ppm)	Zn (ppm)	Ag (ppm)	Au (ppb)		
1069.5	1137.0	BASALTIC KOMATIITE - darker green chloritic rock - no amygdules - 20% carbonate-quartz veins and masses - carbonate is a purple-red in colour	- quartz carbonate masses and veins at 1074.4'-2½"-90% quartz-carbonate 1083.3'-1"-90% quartz-carbonate 1100.9'-1"-95% quartz 1080.0'-4"-20% carbonate 1130.4'-½"-90% pink carbonate 1136.3'-8"-40% quartz carbonate										
1137.0		END OF HOLE											

*W.D. Jones*













FROM	TO	LITHOLOGY AND ALTERATION	MINERALIZATION-STRUCTURES	ANALYTICAL RESULTS														
				SAMPLE	FROM	TO	LENGTH	Cu (ppm)	Zn (ppm)	Ag (ppm)	Au (ppb)							
1216.2	1276.0	SERICITE ALTERATION ZONE - 80% light green to apple green sericitic alteration and 10-20% quartz-carbonate veining and masses	- up to 1% finely disseminated pyrite															
1276.0	1336.0	BASALTIC KOMATIITE - massive and dark green in colour - reddish very fine grained sections that may be interflow sediments from 1306.2 to 1308.2 (magnetic), 1309.4 to 1310.6, 1313.6 to 1314.2 and 1329.3 to 1336.0	- minor disseminated pyrite - 5% carbonate masses and veins															
1336.0		END OF HOLE																

*[Handwritten Signature]*





FROM	TO	LITHOLOGY AND ALTERATION	MINERALIZATION-STRUCTURES	ANALYTICAL RESULTS									
				SAMPLE	FROM	TO	LENGTH	Cu (ppm)	Zn (ppm)	Ag (ppm)	Au (ppb)		
837.4	909.0	PERIDOTITIC KOMATIITE - very soft and talcose - fine grained - from 837.4 to 870.8 partially foliated with 20% dark green masses up to 1/4" and 10% light green patches up to 3/8" - from 870.8 to 876.0 very fine grained and massive as from 907.7 to 909.0 - from 888.6 to 902.7 - hyaloclastic in appearance	- quartz-carbonate masses at 851.1' - 2" 864.7' - 1" 865.9' - 1" - at 876.4 a 6" quartz-carbonate vein with pink carbonate and 5% chlorite - 5% narrow irregular veins containing talc from 903.2 to 909.0 - very rubbly and possibly a fault from 890.4 to 892.7										
909.0		END OF HOLE											

W. J. ...





Figure 2 Cleit location map, Macklem township (1:20,000)

868223

P 790594  
868209

**MAC**  
868220

P 832022  
868219

P 632023  
868218

P 632024  
852410

P 632025  
852409

P 632026  
852402

P 632027  
852401

P 632028  
852394

P 632029  
852393

P 632030  
852390

P 530641

P 530640

P 530641

P 790800  
868208

P 791101  
868215

P 632031  
868216

P 632032  
868217

P 632033  
852411

P 632034  
852408

P 632035  
852403

P 632036  
852400

P 632037  
852395

P 632038  
852392

P 632039  
852391

P 530642

P 530639

P 530640

P 791103  
867797

P 791102  
868214

P 632040  
868213

P 632041  
868212

P 632042  
852412

P 632043  
852407

P 632044  
852404

P 632045  
852399

P 632046  
852396

P 632047  
849502

P 632048  
849499

P 632049  
805787

P 632050  
805784

P 663240

P 791120

P 791110

P 632041

P 632040

P 632039

P 632038

P 632037

P 632036

P 632035

P 632034

P 632033

P 632032

P 632031

P 632030

P 791130

P 791120

P 791337

P 790257

P 790258

P 790259

P 790260

P 790261

P 790262

P 790263

P 790264

P 790265

P 790266

P 790267

P 790070

P 790080

P 791340

P 790076

P 790259

P 790260

P 790261

P 790262

P 790263

P 790264

P 790265

P 790266

P 790267

P 790268

P 790072

P 790071

P 790264

P 790265

P 790266

P 790267

P 790268

P 790269

P 790270

P 790271

P 790272

P 790273

P 790274

P 790275

P 790073

P 790265

P 790266

P 790267

P 790268

P 790269

P 790270

P 790271

P 790272

P 790273

P 790274

P 790275

P 790276

P 790277

P 790074

P 790266

P 790267

P 790268

P 790269

P 790270

P 790271

P 790272

P 790273

P 790274

P 790275

P 790276

P 790277

P 790278

P 790075

P 790267

P 790268

P 790269

P 790270

P 790271

P 790272

P 790273

P 790274

P 790275

P 790276

P 790277

P 790278

P 790279

Bottley Lake

Bottley Creek

*MacKlem Twp.*



Ministry of  
Natural Resources

Report  
of Work

#370/



42A07NW0007 30 MACKLEM

900

The Mining

Name and Postal Address of Recorded Holder  
**United Kingdom Energy Inc.**  
**Suite 808 - 409 Granville St, Vancouver, B.C. V6C 1T2**

Prospector's Licence No.  
**T-1339**

Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed	Mining Claim		Work Days Cr.	Mining Claim		Work Days Cr.	Mining Claim		Work Days Cr.
	Prefix	Number		Prefix	Number		Prefix	Number	
<b>3382</b>									
for Performance of the following work. (Check one only)	<p>Per Attached Sheet "Schedule A"</p> <p>ONTARIO GEOLOGICAL ASSESSMENT FILE RESEARCH OFFICE</p> <p>OCT 15 1985</p>								
<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									

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

RECEIVED

PLEASE INDICATE ON WHAT MINING CLAIM(S) ALL THE WORK WAS PERFORMED ON, AND THE TOTAL NUMBER OF DAYS PERFORMED ON EACH

2473 days on claim P 663241 and 909 days on claim P 663240

Drilling by: DOMINIK DRILLING (1981) INC.

1080 rue de l'Echo

P.O. Box 247,

Val d'Or, P.Q. J9P 4P3

Drilling from July 16 to August 9, 1985

RECORDED

OCT 07 1985

PORCUPINE MINING DIVISION  
RECEIVED  
OCT -7 1985

Date of Report <b>4/10/85</b>	Recorded Holder or Agent (Signature) <i>W. Macrae</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  
**William E. MACRAE, P.O. Box 417, Timmins, Ont.**  
**P4N 7E3**

Date Certified  
**4/10/85**

Certified by (Signature)  
*W. Macrae*

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.	
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	Work Sketch (as above) in duplicate
Land Survey	Name and address of Ontario land surveyor.		Nil

SCHEDULE A

<u>Claim #</u>	<u>Recording Date</u>	<u>Days to be Credited</u>	<u>Date Next Work Due</u>
P805784	Feb. 18, 1985	116	Feb. 18, 1989
P805785	Feb. 18, 1985	116	Feb. 18, 1989
P805786	Feb. 18, 1985	105	Feb. 18, 1989
P805787	Feb. 18, 1985	105	Feb. 18, 1989
P849499	April 18, 1985	105	April 18, 1989
P849500	April 18, 1985	105	April 18, 1989
P849501	April 18, 1985	105	April 18, 1989
P849502	April 18, 1985	105	April 18, 1989
P852390	July 4, 1985	105	July 4, 1989
P852391	July 4, 1985	105	July 4, 1989
P852392	July 4, 1985	105	July 4, 1989
P852393	July 4, 1985	105	July 4, 1989
P852394	July 4, 1985	105	July 4, 1989
P852395	July 4, 1985	105	July 4, 1989
P852396	July 4, 1985	105	July 4, 1989
P852397	July 4, 1985	105	July 4, 1989
P852398	July 4, 1985	105	July 4, 1989
P852399	July 4, 1985	105	July 4, 1989
P852400	July 4, 1985	105	July 4, 1989
P852401	July 4, 1985	105	July 4, 1989
P852402	July 4, 1985	105	July 4, 1989
P852403	July 4, 1985	105	July 4, 1989
P852404	July 4, 1985	105	July 4, 1989
P852405	July 4, 1985	105	July 4, 1989
P852406	July 4, 1985	105	July 4, 1989
P852407	July 4, 1985	105	July 4, 1989
P852408	July 4, 1985	105	July 4, 1989
P852409	July 4, 1985	105	July 4, 1989
P852410	July 4, 1985	105	July 4, 1989
P852411	July 4, 1985	105	July 4, 1989
P852412	July 4, 1985	105	July 4, 1989
P852413	July 4, 1985	105	July 4, 1989

**RECEIVED**  
OCT - 7 1985