

Natural Resources and Environment



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AGRICULTURE • RESOURCES • CONSERVATION • LAND MANAGEMENT

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EARLIER FILES	LATER FILES	RECORDS DISPOSITION
	RELEVANT FILES	
File No.	Subject	
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SYMBOLS FOR ACTION OFFICERS

PERFORMANCE EVALUATION

EXECUTIVE

Secretary	SEC	Chief Economist	CE
Deputy Secretary	DS	Manager Internal Audit & Risk Mgt Policy	MIARMP
Executive Director Portfolio Management	EDPM	Manager Strategic Quality Assurance	MSQA
Executive Director Performance Evaluation	EDPE		
Executive Director Primary Industries and Chief Scientist	EDPI,CS	CATCHMENT MGT & SUSTAINABLE	
Executive Director Catchment Mgt & Sustainable Agriculture	EDCMSA		
Executive Director Minerals and Petroleum	EDMP	AGRICULTURE	
Executive Director Forests Service	EDFS	Program Manager Pest Plants & Animals	PMPPA
Executive Director Parks, Flora and Fauna	EDPF	Director Catchment & Water Resources	DCWR
Executive Director Land Victoria	EDLV	Director Sustainable Development	DSD
Executive Director Regional Services	EDRS	Director Office of Rural Affairs	DORA
0		Director Natural Resource Policy	DNRP
CORPORATE MANAGEMENT		Director Matural Resource Policy	DINKE
	GMCS	FORESTS SERVICE	
General Manager Corporate Services			
Chief Finance Officer	CFNO	Manager Commercial Forestry	MCF
Manager Information Technology Strategies	MITS	Chief Fire Officer	CFO
Director Capital Policy	DCP	Manager Forest Management	MFM
Director Human Resources	DHR	Manager Regional Forests Agreements	MRFA
Director Planning & Budget	DPB		
Director Information Technology & Telecommunications	DITT	PARKS, FLORA & FAUNA	
Director Business Reform	DBR	·	
Manager Business Improvement	MBI	Manager Parks & Reserves	MPR
Manager Administrative Policy & Procedures	MAPP	Manager Business Management Parks, Flora & Fauna	MBMPFF
Manager Metropolitan Administrative Operations	MMAO	Manager Flora & Fauna	MFF
Manager Corporate Communications & Information	MCCI	Manager Coasts & Ports	MCP
Manager Electronic Information Services	MEIS		
Manager Library & Information Services	MLIS	LAND VICTORIA	
MINERALS AND PETROLEUM		Director Geospatial Information	DGI
		Director Resources & Reform	DRR
Manager Petroleum Development	MPD	Surveyor General	SG
Manager Geological Survey Victoria	MGSV	Valuer General	VG
Manager Mineral & Petroleum Operations	MMPO	Director Land Registry	DLR
Manager Minerals Development	MMD	Director Crown Land Management	DCLM
Manager Extractive Industries	MEI		
Manager Minerals & Petroleum Titles	MMPT	PORTFOLIO MANAGEMENT	
PRIMARY INDUSTRIES & CHIEF		Director Water Agencies	DWA
		Manager Portfolio Coordination	MPC
SCIENTIST		Manager Environmental Policy	MEP
Manager Observiced Otservice Description	MOOD	Manager Policy Support	MPOS
Manager Chemical Standards Branch	MCSB	Director Media	DM
Manager Plant Standards	MPS		
Chief Veterinary Officer	CVO		
Director Bureau of Animal Welfare	DBAW		
Director Fisheries	DF		
Director Quality Assurance	DQA	``````````````````````````````````````	
Director Agribusiness	DA		

LAKES ENTRANCE PURE OIL-1 (W433)

Well Summary Report

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Well Summary Card

Lithology

Weekly Reports

PE904185

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This is an enclosure indicator page. The enclosure PE904185 is enclosed within the container PE906159 at this location in this document.

The enclosure PE904185 has the following characteristics: ITEM_BARCODE = PE904185 CONTAINER_BARCODE = PE906159 NAME = well card BASIN = GIPPSLAND PERMIT = TYPE = WELLSUBTYPE = WELL_CARD DESCRIPTION = well card Lakes Entrance Pure Oil 1 REMARKS = Well abandoned 20/09/1947 $DATE_CREATED = 08/07/1942$ DATE_RECEIVED = $W_NO = W433$ WELL_NAME = Lakes Entrance Pure Oil-1 CONTRACTOR = Lakes Entrance Pure Oil Co CLIENT_OP_CO = Lakes Entrance Pure Oil Co

(Inserted by DNRE - Vic Govt Mines Dept)

LITHOLOGY

This copy compared with weeks Drilling reportnisted PURE OIL COMPANY PUB 25/8/65. ENTRANCE LAKES PILOT BORE-1 Drilling Commenced 8.7.1942. Licence Number 128. Bore No. 1. 0 - 1'6" Sandy Soil. a capait from blecky Andles the book Yellowish Sandy Clay. 1'6" - 12' Water Sand. 12' 14' -Yellow-Brown Sandy Clay. 281 14' -.28' -Gravel. Yellow Sand Caves Badly. -30 30' - 65' Sand fine white 65' -90' Grey fossiliferous marl. Grey Marl Sandy 90' - 131' - 199' 131' Polyzoal Limestone with Water 199**'** - 240 - 242' Shells 240' Limestone white with hard bands. - 2501 242' Grey Sticky Marl. - 265 250' Grey Sticky Marl. Could to 245' - 290" 265' Grey Sticky Marl. 290 - 380' Grey Sticky Marl. 380" - 420* Blue Grey Sticky Marl Fossiliferous. - 490* 420. Sticky Grey Marl. 490' - 500' Soft limestone with fossils. 500' - 510' Sticky Grey Marl with fossils 510' 5801 Soft limestone with fossils. 580' - 581' Sticky grey Marl. Sticky Grey Marl. 5851 581! -585' - 607' 6071 - 6111 Greenish Marl. Green and Grey Marl Very Sticky. 611' - 635' Greenish Marl with fossils. Very sticky. 635' - 685' Greenish Marl with fossils. Very Sticky. 685' - 712' Grey alcarcous shale with fossils. 712 - 714' Dark green rotten shale with fossils. 714' - 731' Caving badly at 716' 6" of Sand. Grey & green Sticky Marl with fossils. 6" of limestone at 748'. 6' Cherry 15749 731' - 750' Grey & Green Sticky Marl with fossils. Gas at 806' Sticky dark grey and green worl with 10:00 750' - 765' 765' - 812' Sticky dark grey and green marl with fossils; gas still showing from 806'. Gappon 906-866 - Sandard Grey Sticky Marl with fossils. Some gas still showing. Andaly coming from about going down defield chard sold sold 812' - 866' 866' - 915' Dark Grey Sticky Marl, with fossils. 915' - 918' Dark green marl with fossils & latter part with 918' - 952' streaks of brown clay. More gas showing & when gas bubbles burst on the 950 water there is an oily film. -Caud & 950 4 Dark green marl with fossils. 952! - 956! Brown and grey rotten shale with fossils. 956' - 961' 961' - 987' 961' Brown clay. Dark brown shale with fossils. _ face (4985 - 993' 987' Brown clay. - Tasing raised the 250' Brown clay. - tasid non to 740' after the second **9**9**3'** -1003 1008" -1012' Brown clay. 1008* Dark brown shale with fossils. - Good a Ofo 1012' -1022' Brown Clay with fossils. 1022' -1040* Brown Shale. 1040' -1042' Brown shale miaceous. 1042' -1050' Brown clay with fossils. 1050' -1055' Work suspended since 2.1.43 pending raising further 1055 capital. 6" Casing to 1007'. Commenced drilling at 1015' 5" casing run in 1010. Brown micaceous clay. -1066' 1015' .Hard band limestone. 1066' -1067' Brown micaceous clay. 1067' -1078' Hard band limestone. 1078' -1079' Brown micaceous clays. 1079' -1102' Casing to 1083' - 8".

1102 - 1126 1126' - 1126' 9" 1126' 9"- 1206' 6" 1206' 6"- 1207'

- ; /#

Brown micaceous elay Hard band limestone. Brown micaceous clay. Struck glauconite. Slight showing of oil. Casing to 1207'. (. Drille

COMMENTS

765' - 812'

Small flow of inflammable gas at 806'. Gas from 806' - 866'. <u>Casing to 86</u>2'.

1947.

WEEKLY REPORTS

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Secretar W43 -il MINES DEPARTMENT. VICTORIA. Cere fun Bright - pris Mines (Petroleum) Act 1935. SECTION 45. 5. La Ceeré Record of Work at L. E. Pure bil Co NOT bore on *Petroleum Prospecting Licence Number 128. during week ending fuly 11th 1942 DEPTH DESCRIPTION OF STRATA 8-1'-6" Sandy Sail yellowish Sandy Clay wader Sand 1'-6"-12' 12-14 Unv-Brown Sandy Clay 11-28 281-30 vel. Notes by Driller in Charge (State in notes whether water, gas or petroleum has been met with, and, if so, give depth and nature of occurrence, also depth to which casing has been inserted and cemented. N.B.-The Act also requires the Minister to be notified immediately water, gas, or petroleum is encountered.) Signed A Type (Geologis!) Legal Manager Curlin Coy. E. PURE OIL CO. LTD. Date 14 / 7 /42 * Strike out words not applicable. Analyses of water, gas and oil should he submitted if available. 5470/40.

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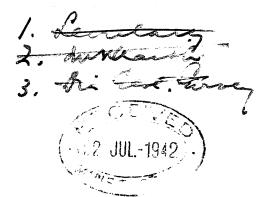
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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).-Every licensee shall-



MINES DEPARTMENT.

VICTORIA.

Mines (Petroleum) Act 1935. SECTION 45.

	Work at L. E. Pure bil Co No I bore on pecting Licence Number during week	
*Petroleum Wine	eral Lease	
ending / 5 Ah	July 19.42	
DEPTH	DESCRIPTION OF STRATA	
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A Ly Signed Conclarcon Coy. LE FUER OIL CO. Legal Manager

Date 18 17 1942

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MINES DEPARTMENT.

VICTORIA.

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Mines (Petroleum) Act 1935. SECTION 45.

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	Mines (Petroleum) Act 1935. SECTION 45.	
Record of W	ork at L. E. Pure bil Co	$\mathcal{ON}^{o}\overline{\int}$ bore or
*Petroleum Prospect *Petroleum Mineral	ting Licence Number 17.8 Lease	during week
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1. Bearing	
MINES DEPARTMENT.	9. AUC. 1942
Mines (Petroleum) Act 1935.	2

Section 45.

Record of	Work at P. E. Pune bil Co NoI bore on
*Petroleum Pros *Petroleum Mine	pecting Licence Number 128 during week
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DEPTH	DESCRIPTION OF STRATA
290-380	Grey Hicky and.
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on wedne	av working well, frilling Aaster stay 12 thangust
	Signed Of Styne Legal Manager Emchnego Coy.
	Legal Manager Emchnego Coy.
Date 15 / 8	1942

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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

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MINES DEPARTMENT. **VICTORIA** Mines (Petroleum) Act 1935. SECTION 45. Record of Work at L. E. Pure bil Co NoI bore on *Petroleum Prospecting Licence Number *Petroleum Xikieral xkeese Number 128 during week ending 19th Schfember 1942 DEPTH DESCRIPTION OF STRATA 685-712 Greenish charl with fossils, Very Sticky 712-714 Grey calcareous shale with fossils 714-731 Dank green notten shale with fossils Coming Control of an and and the shale with fossils 714-731 badly. at 716 6" of San Notes by Driller in Charge (State in notes whether water, gas or petroleum has been met with, and, if so, give depth and nature of occurrence, also depth to which casing has been inserted and cemented. N.B.-The Act also requires the Minister to be notified immediately water, gas, or petroleum is encountered.) Signed (Geologist) Coy. Legal Manager L.E.PU Date 19 19 1942 * Strike out words not applicable. Analyses of water, gas and oil should be submitted if available.

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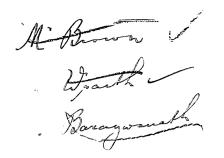
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MINES DEPARTMENT.

VICTORIA.



Mines (Petroleum) Act 1935. SECTION 45.

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6" casing to 749

Signed WSI Ð Ø elinegos Legal Manager Cou. LE PURE DIL CO. LTD.

Date 26 19 1942

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1. Secretar 2. W. Felley 3. Dri. Geol MINES DEPARTMENT. VICTORIA. La Mines (Petroleum) Act 1935. SECTION 45. Record of Work at L. E. Pune bil Co NOF bore on *Petroleum Prospecting Licence Number 128 during week *Petroleum-Mineral-Lease ending 10 the saler 1942 DEPTH **DESCRIPTION OF STRATA** icky darkgren gopeen mark mit ssi's; gas Hill shawing from 806 812-866 Notes by Driller in Charge (State in notes whether water, gas or petroleum has been met with, and, if so, give depth and nature of occurrence, also depth to which casing has been inserted and cemented. N.B.-The Act also requires the Minister to be notified immediately water, gas, or petroleum is encountered.) from 806-866. Casing to 862. Signed WIX Legal Manager_ Coy. CO. LTD. Date 10 / 10 / 1942.

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Mines (Petroleum) Act 1935. SECTION 45.

Record of	Work at L. C. Pure bil Co NOI bore on
*Petroleum Pros *Pet roleum-Min	pecting Licence Number 128. during week
ending 7 the	ovenher 1947
DEPTH	DESCRIPTION OF STRATA
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. .	Signed IS Lyne (Geologist) Legal Manager Coy.
	Legal Manager Coy. L. E. PURE OIL CO, LTD.
Date 7 / 11	

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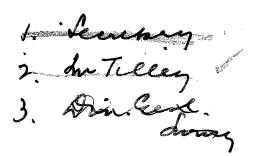
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Mines (Petroleum) Act 1935. SECTION 45.

	Prospecting Licence Number 128 during week
ending 14	the November 1942
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	ork at L. E. Pure bil Co NoI bore o
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DEPTH	DESCRIPTION OF STRATA
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back in	bore front of the strong
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	Mines (Petroleum) Act 1935. SECTION 45.
Record of Wo	ork at L. E. Pure bil Co No I bo
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if so, give depth and nature N.B. —The Act also require	res the Minister to be notified immediately water, gas, or petroleum is encoun in ful back in bore; 100' of Caren ducking & bailing this out. Cle casing to \$75'
if so, give depth and nature N.B. —The Act also require	ig put back in bore; 100'of Caren Licking & bailing this out. Cle caring to \$75'
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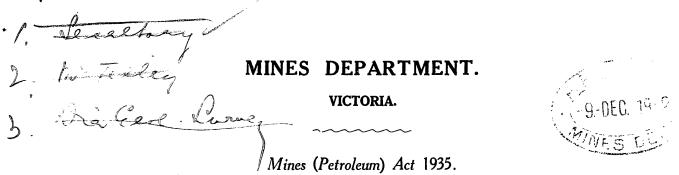
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SECTION 45.

Record of Work at L. E. Pure bil Co. NoI bore on

*Petroleum Prospecting Licence Number *Petroleum Mineral Lease 128 during week

ending 5 Al Seconder 1942

DEPTH	DESCRIPTION OF STRATA
100 5'	Bran Clay.

Notes by Driller in Charge (State in notes whether water, gas or petroleum has been met with, and if so, give depth and nature of occurrence, also depth to which casing has been inserted and cemented. N.B.-The Act also requires the Minister to be notified immediately water, gas, or petroleum is encountered.)

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Signed D (Geologist) Legal Manager_Coy. E. PURE OIL CO. LTD.

Date 5 / 12 /1942

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	Mines (Petroleum) Act 1935.	
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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).-Every licensee shall-

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VICTORIA.

Mines (Petroleum) Act 1935. Section 45.

	specting Licence Number 128 during week	
ending 9th January 19 27 3		
DEPTH	DESCRIPTION OF STRATA	
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	Work suspended since 2/1/43 pending raising further capital	
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Record of Work at <u>E PURE OIL CO. LTD.</u> bore on *Petroleum Prospecting Licence Number 128 during week ending 16 th formance 19 of 3				
			DEPTH	DESCRIPTION OF STRATA
			10 55 feet	Work suspendedsince 2/1/43
	pending raising further capital			
	·			
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	Signed L.E. PURE OIL CO.LTD:			
	Signed L. E. PURE OIL C., LTD: Legal Manager Coy.			
s Date _/ G / _ I	Legal Manager Coy.			
s Date / 6 / 1	Legal Manager Coy.			

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DEPTH	DESCRIPTION OF STRATA	
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Mines (Petroleum) Act 1935. SECTION 45.

| DEPTH                                                                                                          | DESCRIPTION OF STRATA                                                                                                                                                                                                                      |
|----------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                |                                                                                                                                                                                                                                            |
| <b>10</b> 55 <b>feet</b>   Wo                                                                                  | ork suspended since 2/1/43                                                                                                                                                                                                                 |
| second and a second | anding raising further capital.                                                                                                                                                                                                            |
|                                                                                                                |                                                                                                                                                                                                                                            |
|                                                                                                                | ······································                                                                                                                                                                                                     |
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| if so, give depth and nature o                                                                                 | ge (State in notes whether water, gas or petroleum has been met with, and<br>f occurrence, also depth to which casing has been inserted and cemented.<br>the Minister to be notified immediately water, gas, or petroleum is encountered.) |
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Date 3071 143

\* Strike out words not applicable.

Analyses of water, gas and oil should be submitted if available.

5470/40.

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Section 19.—(1) The holder of a licence shall employ in drilling operations only such methods of drilling as are capable of yielding a core or other samples as is or are prescribed or is or are approved by the Minister.

(2) In the event of water associated with a petroleum deposit being encountered in the course of drilling operations, the holder of the licence shall immediately report the same in writing to the Minister and state the steps taken to deal with it.

(3) In the event of the continuance of drilling operations after water has been encountered as aforesaid, the holder of the licence shall shut off all water so encountered and take such other steps as may be prescribed.

(4) In the event of traces of petroleum, including natural gas, appearing during drilling operations, the holder of the licence shall immediately report the same to the Minister, and shall carry out such operations to test the extent and value of the occurrence of such petroleum as the Minister by notice in writing directs.

(5) In the event of preliminary tests indicating the probability of payable petroleum, the holder of the licence shall—

(a) immediately report thereon to the Minister in writing; and

(b) carry out thereafter such operations as may be necessary to test the value of the occurrence of such petroleum as may be approved by the Minister.

Section 45.—Every licensee and lessee shall keep a log, in the form prescribed by the Minister, of all the wells drilled by him showing the strata and character of the ground passed through by the drill, which log or a copy thereof shall from time to time be furnished to the Minister upon demand.

Section 48.—Every licensee and every lessee, unless in any case wholly or partially excused from so doing by the Minister, shall properly case each well with casing in accordance with the best approved methods, landing and effectually cementing one or more strings of the casing in clay or other water-impervious strata or formation between all water-bearing sands or strata and any underlying petroleum deposit, and generally shall take all such steps as are reasonably necessary for effectually shutting off all water overlying and underlying the petroleum deposits, and for effectually preventing any water from penetrating such petroleum deposits.

#### EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).-Every licensee shall-

## VICTORIA.

Mines (Petroleum) Act 1935. SECTION 45.

| ending 6th February 19 43 |                                                                                                                                                                                                                                                                           |  |  |
|---------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
| DEPTH                     | DESCRIPTION OF STRATA                                                                                                                                                                                                                                                     |  |  |
| 1055 feet                 | Work suspended since 2/1/43                                                                                                                                                                                                                                               |  |  |
| -                         | pending raising further capital.                                                                                                                                                                                                                                          |  |  |
|                           |                                                                                                                                                                                                                                                                           |  |  |
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|                           |                                                                                                                                                                                                                                                                           |  |  |
| if so, give depth and     | <b>in Charge</b> (State in notes whether water, gas or petroleum has been met with, and<br>I nature of occurrence, also depth to which casing has been inserted and cemented<br>requires the Minister to be notified immediately water, gas, or petroleum is encountered. |  |  |
| if so, give depth and     | I nature of occurrence, also depth to which casing has been inserted and cemented                                                                                                                                                                                         |  |  |
| if so, give depth and     | I nature of occurrence, also depth to which casing has been inserted and cemented                                                                                                                                                                                         |  |  |
| if so, give depth and     | I nature of occurrence, also depth to which casing has been inserted and cemented                                                                                                                                                                                         |  |  |
| if so, give depth and     | I nature of occurrence, also depth to which casing has been inserted and cemented<br>requires the Minister to be notified immediately water, gas, or petroleum is encountered.                                                                                            |  |  |
| if so, give depth and     | I nature of occurrence, also depth to which casing has been inserted and cemented                                                                                                                                                                                         |  |  |

Date 6/2/43

\* Strike out words not applicable.

5470/40.

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Analyses of water, gas and oil should be submitted if available.

Section 19.—(1) The holder of a licence shall employ in drilling operations only such methods of drilling as are capable of yielding a core or other samples as is or are prescribed or is or are approved by the Minister.

(2) In the event of water associated with a petroleum deposit being encountered in the course of drilling operations, the holder of the licence shall immediately report the same in writing to the Minister and state the steps taken to deal with it.

(3) In the event of the continuance of drilling operations after water has been encountered as aforesaid, the holder of the licence shall shut off all water so encountered and take such other steps as may be prescribed.

(4) In the event of traces of petroleum, including natural gas, appearing during drilling operations, the holder of the licence shall immediately report the same to the Minister, and shall carry out such operations to test the extent and value of the occurrence of such petroleum as the Minister by notice in writing directs.

(5) In the event of preliminary tests indicating the probability of payable petroleum, the holder of the licence shall-

(a) immediately report thereon to the Minister in writing; and

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Section 45.—Every licensee and lessee shall keep a log, in the form prescribed by the Minister, of all the wells drilled by him showing the strata and character of the ground passed through by the drill, which log or a copy thereof shall from time to time be furnished to the Minister upon demand.

Section 48.—Every licensee and every lessee, unless in any case wholly or partially excused from so doing by the Minister, shall properly case each well with casing in accordance with the best approved methods, landing and effectually cementing one or more strings of the casing in clay or other water-impervious strata or formation between all water-bearing sands or strata and any underlying petroleum deposit, and generally shall take all such steps as are reasonably necessary for effectually shutting off all water overlying and underlying the petroleum deposits, and for effectually preventing any water from penetrating such petroleum deposits.

#### EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).-Every licensee shall-

#### VICTORIA.

Mines (Petroleum) Act 1935. SECTION 45.

Record of Work at LE PURE OF COLTD. Nº1 bore on \*Petroleum Prospecting Licence Number 128 during week ending 13<sup>th</sup> Telesung 19<sup>ch</sup>-3 DEPTH DESCRIPTION OF STRATA

| DEPTH                                 | DESCRIPTION OF STRATA                 |
|---------------------------------------|---------------------------------------|
| 1055 feet                             | Work suspended since 2/1/43           |
|                                       | pending raising further capital.      |
|                                       |                                       |
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Notes by Driller in Charge (State in notes whether water, gas or petroleum has been met with, and, if so, give depth and nature of occurrence, also depth to which casing has been inserted and cemented. N.B.—The Act also requires the Minister to be notified immediately water, gas, or petroleum is encountered.)

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Signed LE E. PURE OIL CO. LTD

Cureleregos Coy. Legal Manager\_

Date 13 2 143

\* Strike out words not applicable.

Analyses of water, gas and oil should be submitted if available.

5470/40.

Section 19.—(1) The holder of a licence shall employ in drilling operations only such methods of drilling as are capable of yielding a core or other samples as is or are prescribed or is or are approved by the Minister.

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(3) In the event of the continuance of drilling operations after water has been encountered as aforesaid, the holder of the licence shall shut off all water so encountered and take such other steps as may be prescribed.

(4) In the event of traces of petroleum, including natural gas, appearing during drilling operations, the holder of the licence shall immediately report the same to the Minister, and shall carry out such operations to test the extent and value of the occurrence of such petroleum as the Minister by notice in writing directs.

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#### EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).-Every licensee shall-

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# VICTORIA.

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Mines (Petroleum) Act 1935. Section 45.

| *Petroleum Prospec        | ting Licence<br>Hease Number 28 during week                                                                                                                                                                                                                       |
|---------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                           | Hease Hanne 1943                                                                                                                                                                                                                                                  |
| DEPTH                     | DESCRIPTION OF STRATA                                                                                                                                                                                                                                             |
| 1055 feet                 | Work suspended since 2/1/43                                                                                                                                                                                                                                       |
|                           | pending raising further capital.                                                                                                                                                                                                                                  |
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| it so, give depth and nat | Charge (State in notes whether water, gas or petroleum has been met with, and<br>nure of occurrence, also depth to which casing has been inserted and cemented.<br>aires the Minister to be notified immediately water, gas, or petroleum is encountered.)        |
| it so, give depth and nat | <b>Charge</b> (State in notes whether water, gas or petroleum has been met with, and<br>nure of occurrence, also depth to which casing has been inserted and cemented.<br>aires the Minister to be notified immediately water, gas, or petroleum is encountered.) |
| it so, give depth and nat | ure of occurrence, also depth to which casing has been inserted and cemented.                                                                                                                                                                                     |
| it so, give depth and nat | ure of occurrence, also depth to which casing has been inserted and cemented.                                                                                                                                                                                     |
| it so, give depth and nat | ure of occurrence, also depth to which casing has been inserted and cemented.                                                                                                                                                                                     |
| it so, give depth and nat | ure of occurrence, also depth to which casing has been inserted and cemented.                                                                                                                                                                                     |
| it so, give depth and nat | ure of occurrence, also depth to which casing has been inserted and cemented.                                                                                                                                                                                     |
| it so, give depth and nat | nure of occurrence, also depth to which casing has been inserted and cemented.<br>uires the Minister to be notified immediately water, gas, or petroleum is encountered.)                                                                                         |

\* Strike out words not applicable.

5470/40.

Analyses of water, gas and oil should be submitted if available.

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(4) In the event of traces of petroleum, including natural gas, appearing during drilling operations, the holder of the licence shall immediately report the same to the Minister, and shall carry out such operations to test the extent and value of the occurrence of such petroleum as the Minister by notice in writing directs.

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#### EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).-Every licensee shall-

## VICTORIA.

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Mines (Petroleum) Act 1935. SECTION 45.

| elecconce 19 23                  |
|----------------------------------|
| DESCRIPTION OF STRATA            |
| Work suspended since 2/1/43      |
| pending raising further capital. |
|                                  |
|                                  |
| •                                |

Notes by Driller in Charge (State in notes whether water, gas or petroleum has been met with, and, if so, give depth and nature of occurrence, also depth to which casing has been inserted and cemented. N.B.—The Act also requires the Minister to be notified immediately water, gas, or petroleum is encountered.)

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Signed LEPURE OIL CO. LTD.

Imetriqos Coy. Legal Manager

Date 27 / 2 /43

\* Strike out words not applicable.

Analyses of water, gas and oil should be submitted if available.

Section 19.—(1) The holder of a licence shall employ in drilling operations only such methods of drilling as are capable of yielding a core or other samples as is or are prescribed or is or are approved by the Minister.

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#### EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).-Every licensee shall-

## VICTORIA.

Mines (Petroleum) Act 1935. SECTION 45.

| Record of Work at <u>Net OURS OIL COLLED</u> Net bore on<br>*Petroleum Prospecting Licence Number 128 during week<br>*Petroleum Mineral Lease 19 28 during week |                                        |  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|--|
| DEPTH                                                                                                                                                           | DESCRIPTION OF STRATA                  |  |
| 1055 feet                                                                                                                                                       | Work suspended since 2/1/43            |  |
|                                                                                                                                                                 | pending raising further capital.       |  |
|                                                                                                                                                                 |                                        |  |
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Notes by Driller in Charge (State in notes whether water, gas or petroleum has been met with, and, if so, give depth and nature of occurrence, also depth to which casing has been inserted and cemented. N.B.—The Act also requires the Minister to be notified immediately water, gas, or petroleum is encountered.)

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Signed <u>E PURE C CC ITD</u>

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Anderego Coy. Legal Manager

Date 6/3/43

\* Strike out words not applicable.

5470/40.

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Section 19.—(1) The holder of a licence shall employ in drilling operations only such methods of drilling as are capable of yielding a core or other samples as is or are prescribed or is or are approved by the Minister.

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#### EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).-Every licensee shall-

## VICTORIA.

Mines (Petroleum) Act 1935. SECTION 45.

| Record of | Work at LEPURE OIL JOLLID.                                    | No1. bore on                      |
|-----------|---------------------------------------------------------------|-----------------------------------|
|           | specting Licence Number 125<br>heral Lease<br>K March 19 cf 3 | during week                       |
| DEPTH     | DESCRIPTION OF STRATA                                         |                                   |
| 1055 feet | Work suspended since 2/1/43                                   | , , , , , , , , , , , , , , , , , |
|           | pending raising further capital.                              | ·····                             |

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Notes by Driller in Charge (State in notes whether water, gas or petroleum has been met with, and, if so, give depth and nature of occurrence, also depth to which casing has been inserted and cemented. N.B.—The Act also requires the Minister to be notified immediately water, gas, or petroleum is encountered.)

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Signed E E PURE OIL CO 170 Emeloregos Coy. Legal Manager

\_\_\_\_\_

Date 13/3/43

\* Strike out words not applicable.

Analyses of water, gas and oil should be submitted if available.

Section 19.—(1) The holder of a licence shall employ in drilling operations only such methods of drilling as are capable of yielding a core or other samples as is or are prescribed or is or are approved by the Minister.

(2) In the event of water associated with a petroleum deposit being encountered in the course of drilling operations, the holder of the licence shall immediately report the same in writing to the Minister and state the steps taken to deal with it.

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#### EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).-Every licensee shall-

### VICTORIA.

Mines (Petroleum) Act 1935. SECTION 45.

Record of Work at LEPUREOILCO.LTD. Not bore on

\*Petroleum Prospecting Licence Number 125 N°I during week \*Petroleum Mineral Lease

ending 20th March 19 073

| DESCRIPTION OF STRATA            |
|----------------------------------|
| Work uspended since 2/1/43       |
| pending raising further capital. |
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Notes by Driller in Charge (State in notes whether water, gas or petroleum has been met with, and, if so, give depth and nature of occurrence, also depth to which casing has been inserted and cemented. N.B.—The Act also requires the Minister to be notified immediately water, gas, or petroleum is encountered.)

Signed DE PURE OIL CO LTD.

Emelingo Coy. Legal Manager

Date 20 / 3 / 43

\* Strike out words not applicable.

Analyses of water, gas and oil should be submitted if available.

Section 19.—(1) The holder of a licence shall employ in drilling operations only such methods of drilling as are capable of yielding a core or other samples as is or are prescribed or is or are approved by the Minister.

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### EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).-Every licensee shall-

## VICTORIA.

Mines (Petroleum) Act 1935. SECTION 45.

| *Petroleum Pros<br>*Petroleum Min | Record of Work at LE PLRE CIL CO. LTD. Nº1 bore or<br>Petroleum Prospecting Licence Number 128 during week<br>Petroleum Mineral Lease 19 and 3 |  |
|-----------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|--|
| DEPTH                             | DESCRIPTION OF STRATA                                                                                                                          |  |
| <b>10</b> 55 ft                   | Work suspended since 2/1/43                                                                                                                    |  |
|                                   | pending raising further capital.                                                                                                               |  |
|                                   | · · · · · · · · · · · · · · · · · · ·                                                                                                          |  |
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Notes by Driller in Charge (State in notes whether water, gas or petroleum has been met with, and, if so, give depth and nature of occurrence, also depth to which casing has been inserted and cemented. N.B.—The Act also requires the Minister to be notified immediately water, gas, or petroleum is encountered.)

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Signed C.E. PURE CIL CO LTD.

Amelinegov Coy. Legal Manager\_\_\_

Date 27 / 3 / 4 3

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\* Strike out words not applicable.

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Section 45.—Every licensee and lessee shall keep a log, in the form prescribed by the Minister, of all the wells drilled by him showing the strata and character of the ground passed through by the drill, which log or a copy thereof shall from time to time be furnished to the Minister upon demand.

Section 48.—Every licensee and every lessee, unless in any case wholly or partially excused from so doing by the Minister, shall properly case each well with casing in accordance with the best approved methods, landing and effectually cementing one or more strings of the casing in clay or other water-impervious strata or formation between all water-bearing sands or strata and any underlying petroleum deposit, and generally shall take all such steps as are reasonably necessary for effectually shutting off all water overlying and underlying the petroleum deposits, and for effectually preventing any water from penetrating such petroleum deposits.

### EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).-Every licensee shall-

## VICTORIA.

# Mines (Petroleum) Act 1935. SECTION 45.

| ending 3rd Africa 19 24 3 |                                                                                                                                                                                                                                                                      |
|---------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| DEPTH                     | DESCRIPTION OF STRATA                                                                                                                                                                                                                                                |
| 1055 ft.                  | Work suspended since 2/1/43.                                                                                                                                                                                                                                         |
|                           | pending raising further capital.                                                                                                                                                                                                                                     |
|                           | · · · · · · · · · · · · · · · · · · ·                                                                                                                                                                                                                                |
|                           | ·                                                                                                                                                                                                                                                                    |
|                           |                                                                                                                                                                                                                                                                      |
|                           | •                                                                                                                                                                                                                                                                    |
|                           |                                                                                                                                                                                                                                                                      |
| so, give depth and r      | <b>Charge</b> (State in notes whether water, gas or petroleum has been met with, and<br>nature of occurrence, also depth to which casing has been inserted and cemented<br>equires the Minister to be notified immediately water, gas, or petroleum is encountered.) |

Signed L.E. PURE CIL CO. LTD.

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Amelinegos Coy. Legal Manager...

Date 3 / 4 / 43

\* Strike out words not applicable.

Analyses of water, gas and oil should be submitted if available.

5470/40.

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Section 19.—(1) The holder of a licence shall employ in drilling operations only such methods of drilling as are capable of yielding a core or other samples as is or are prescribed or is or are approved by the Minister.

(2) In the event of water associated with a petroleum deposit being encountered in the course of drilling operations, the holder of the licence shall immediately report the same in writing to the Minister and state the steps taken to deal with it.

(3) In the event of the continuance of drilling operations after water has been encountered as aforesaid, the holder of the licence shall shut off all water so encountered and take such other steps as may be prescribed.

(4) In the event of traces of petroleum, including natural gas, appearing during drilling operations, the holder of the licence shall immediately report the same to the Minister, and shall carry out such operations to test the extent and value of the occurrence of such petroleum as the Minister by notice in writing directs.

(5) In the event of preliminary tests indicating the probability of payable petroleum, the holder of the licence shall-

(a) immediately report thereon to the Minister in writing; and

(b) carry out thereafter such operations as may be necessary to test the value of the occurrence of such petroleum as may be approved by the Minister.

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## EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).-Every licensee shall-

## VICTORIA.

Mines (Petroleum) Act 1935. SECTION 45.

10 T Record of Work at LE PURE OIL CO. LTD. bore on \*Petroleum Prospecting Licence Number 128 \*Betroleum Mineral-Lease during week 1947 ending. DEPTH DESCRIPTION OF STRATA o lo 1007 lada t al 1015 5 casippun ~1010. cer 1015-1066 1 clay 1066-1067 ston 1067.1078 cous clayf 1078-1079 1079-1102 s da 10 IDF Ş pe - Abiller Notes by Driller in Charge (State in notes whether water, gas or petroleum has been met with, and, if so, give depth and nature of occurrence, also depth to which casing has been inserted and cemented. N.B.-The Act also requires the Minister to be notified immediately water, gas, or petroleum is encountered.) In Hayes In Junitor Signed

Legal Manager L. E. PURE OIL CO. LTD. Coy.

Date / 10 / 4

\* Strike out words not applicable. Analyses of water, gas and oil should be submitted if available.

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#### EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).-Every licensee shall-

#### VICTORIA.

Mines (Petroleum) Act 1935. SECTION 45. Record of Work at LE Sine Che 6 20 No 7 bore on \*Petroleum Prospecting Licence Number during week ending 20 4 sept. 19.47 DEPTH **DESCRIPTION OF STRATA** 1102 - 1126. your mecaeous fleep 1126-1120 power meacour roug 1126-9 101206.6 power meacour clays. 126-9 101206.6 power meacour clays. 1206-6-1207- Mucr & glancourbe Slight chang of oil. 0 10 1204 Notes by Driller in Charge (State in notes whether water, gas or petroleum has been met with, and, if so, give depth and nature of occurrence, also depth to which casing has been inserted and cemented. N.B.-The Act also requires the Minister to be notified immediately water, gas, or petroleum is encountered.) Mr Hages Jo Just 1 10/42 "Bonney D'Thomas D.T. Windon - to file Signed M. C. Barer. L. E. PURE OIL CO. Legal Manager Coy. Date / / / / / \* Strike out words not applicable. Analyses of water, gas and oil should be submitted if available. 5470/40.

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