

NORTH -

WELL ELEMENTARY PORTLAND NORTH-1 (W429)

DETLAND NORTH-1

1429

WELL ELEMENTARY; PORTLAND NORTH-1; (W429)

CONTENTS .

SECTION :

- 1) WELL CARD
- 2) LITHOLOGY
- 3) RECORD OF WORK

SECTION 1)

Well Card

PE904177

This is an enclosure indicator page.

The enclosure PE904177 is enclosed within the container PE904176 at this location in this document.

The enclosure PE904177 has the following characteristics:

ITEM_BARCODE = PE904177

CONTAINER_BARCODE = PE904176

NAME = well card

BASIN = OTWAY

PERMIT =

TYPE = WELL

SUBTYPE = WELL_CARD

DESCRIPTION = well card Portland North 1

REMARKS =

DATE_CREATED = 15/07/1939

DATE_RECEIVED =

 $W_NO = W429$

WELL_NAME = Portland North-1

CONTRACTOR = West. Petrol NL, Prod Oilfields Ltd CLIENT_OP_CO = West. Petrol NL, Prod Oilfields Ltd

(Inserted by DNRE - Vic Govt Mines Dept)

SECTION 2)
Lithology

DEPT. NAT. RES & ENV

PRODUCING OILFIELDS LTD. - PORTLAND NORTH NO. 1.

LITHOLOGICAL LOG

Copied from Weekly Reports submitted by the Company to the Department.

DEPTH. DESCRIPTION OF STRATA.

2'	Surface soil
121	Yellow clay
45 '	Volcanic basalt
801	Basalt boulders & clay
85 ¹	Hard basalt
95 '	Basaltic clay & boulders
140'	Clay & basalt boulders
156'	Marl
196'	Limestone
237'	11
2671	Marl
270'	Limestone
321'	Ħ
4031	11
435 ¹	n
480 '	Marl (grey)
5281	Limestone
575 '	ŧŧ
585 '	Marl
623'	Limestone
640'	11
8041	tt
806'	Black flint
810'	Marl
813 '	Grey flint
885'	Limestone
943'	Very sticky grey marl
1035'	t
11001	Sticky grey marl
11031	11 11 11
1112'	Blue shale
1235'	Grey sticky marl
1324'	Sticky marl
1330'	Sandstone
1345'	Hard coarse limestone

```
Could not get a very good sample.
1324' - 1330'
                              Small piece of yellow clay came up
                              on the drill. It was hard and the
                              slush became yellow so it may have
                              been a yellow sandstone.
                              Marl with limestone bands.
        14321
                              Grey sticky marl.
        14741
                              Grey sticky marl.
        15201
                                      11
        15651
        1569'
                              Hard limestone
        15951
                                      11
        16001
                              Sticky grey marl
        16051
                              Grey marl
        1646'
                              Grey marl and bands of limestone
        16651
                              Grey marl
        1726'
                              Sticky grey marl
        17631
                                      11
        1815'
                                       11
        18531
                                       11
                                            Ħ
                                                Strata becoming fossilized.
                                 11
        18821
                              Sticky marl with hard cemented bands
        19081
                              Hard cemented sand
        1911'
                               Sticky marl and cemented bands
        19171
                               Sticky marl
        19201
                              Grey marl
        19201
                              Hard limestone
        1915'
                               Sticky marl with hard bands
       . 1935 '
                               Sticky grey marl
        1945'
                               Sticky grey marl
        19651
                               Sticky tough grey marl
         1980'
                                            Ħ
                                        11
         1992'
                               Very sticky grey mark
         1997'
                               Sticky marl
         2000!
                               Stick grey marl
         20101
                                      Ħ
                                 11
         20151
                               Grey marl
         20251
                               Grey marl, marl becoming shelly
         20401
                               Grey sticky marl
         20501
                               Grey marl
         20721
                               Sticky grey marl
         20951
                                       tt
         2120'
                               Grey sticky marl
         2135'
                               Sticky grey marl
         21401
                               Polyzone marl
         2145'
                               Grey marl
         21531
```

```
Grey marl
21651
                 Grey marl with limestone bands
21801
                 Sticky marl
22181
                 Marl with limestone bands
2240'
                 Light grey marl
22651
                 Grey marl with limestone bands
22801
                 Grey marl
22921
                   Ħ
22971
2307'
                   Ħ
23121
23271
2337'
                         Ħ
23471
                            with limestone bands
                         Ħ
                    11
23571
                    tt
                            sticky
23721
                              11
                         Ħ
                    11
23871
                 Marl
2407'
                    11
24181
                 Marl
24301
                    11
2455'
                  Sticky marl
2475'
                   11
24921
                  Marl
25041
                    Ħ
25171
25281
                  Sticky grey marl
 2540
 25481
                    11
 25521
 25581
                           Ħ
                    Ħ
 25701
                  Sticky marl
 25781
                  Very hard limestone
 25821
                  (Hard limestone = 2584 feet)
 2592'
                                   = 2589 feet)
                  (Marl
                                   = 2592 feet)
                  (Limestone
                  Hard limestone
 2600
                   (Hard limestone 2606 feet)
 26081
                                    2608 feet)
                   (Brown flint
                  Limestone with flint bands
 26141
                  Limestone with hard black flint bands
 26201
                  Hard limestone and flint bands
 26231
                                  11 11
                            11
 26291
```

26321	Hard lime	estone	and f	lint	bands	5
26351	tt	Ħ	11	Ħ	11	
2641'	Limeston	e and f	lint	bands	1	
2647'	tt	ti	11	tt		
2653'	Hard lime	eston e				
2660'	11	11				
2666'	11	11				
2672'	tf	tt				
2685	tf	11				
26901	Ħ	11				
2694'	Ħ	11				
2700'	Hard lime	estone		•		
27021	f f	Ħ				
27041	Grey stic	ek marl				
2708'	Sticky gr	rey mar	1			
2712'	Grey marl	L with	hard	limes	tone	bands
2718'	Grey marl	L				
2724'	Sticky ma	arl				
2730 '	Very stic	ky gre	y mar	1		
27361	11 1	1 11	11			
2741'	Sticky gr	rey mar	1			
2746'	11 1	1 11				
2750 '	11 1	1 11				
2756 '	Marl with	n hard	bands		,	
2764'	ti ti	11	11			
2769'	11 11	11	tt			

Last report dated 11th April 1942 - 2769 feet.

SECTION 3)
Record of Work



I ha Whate

MINES DEPARTMENT.

VICTORIA.

Mines (Petroleum) Act 1935.
Section 45.



nding 11th	April,		19	42.					
DEPTH			DES	CRIPTION	OF S	TRATA			
2769 feet	Marl wit	h hard	Ва	nds.			<u>.</u>		
·						·	~		
						·			
									·
-									
so, give depth and	l nature of occ requires the M	urrence, also	o der notif	oth to which	casing ely water	has been	inserte petroleur	ed and com is enco	emented ountered.)
otes by Driller so, give depth and B.—The Act also	l nature of occ requires the M	urrence, also inister to be	o der notif	oth to which	casing ely water	has been	inserte petroleur	ed and com is enco	emented.
so, give depth and	l nature of occ requires the M	urrence, also inister to be	o der notif	oth to which fied immediated imme	casing ely water	has been y, gas, or y with	inserte petroleur	ed and com is enco	emented.

Legal Manager PRODUCING OILFIELDS LTD Coy.

Date 15 / 4 / 1942.

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—

MINES DEPARTMENT.

VICTORIA.



Mines (Petroleum) Act 1935. Section 45.

nding 4th Ap	oril, 19 42.
DEPTH	DESCRIPTION OF STRATA
2764 feet	Marl with hard bands.
	•
·	
so, give depth and B. —The Act also	in Charge (State in notes whether water, gas or petroleum has been met with, and nature of occurrence, also depth to which casing has been inserted and cemer or requires the Minister to be notified immediately water, gas, or petroleum is encounted as Cased to 162.8 feet with 10 st diameter.
	ຫຼື 10 ສີ " ຫຼື 5" ຫຼື
Ħ	

Legal Manager PRODUCING OILFIELDS LTD. Coy.

Date 8 / 4 / 1942.

* Strike out words not applicable.

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

5470/40.

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MINES DEPARTMENT.

VICTORIA.



Mines (Petroleum) Act 1935.
Section 45.

Record of 1	Work at	PORT	CLAND NOR	TH	bore on				
Petroleum Prosi Perroleum Mine	pecting Licence	^e Number	90		during week				
ding 28th N	larch, 1942	2• 19	·····						
DEPTH	DESCRIPTION OF STRATA								
2756 feet	Marl with	n hard bands	3.						
-									
so, give depth and .B.—The Act also	nature of occurre requires the Minis	ence, also depth to	which casing mediately water	has been ins , gas, or petro	been met with, and, erted and cemented.) leum is encountered.)				
	n n	" 2291.10 ₂							
				/	0				
e a linguis		Signed /	Task	ula.	hall				
	L	egal Manager	PRODUCING	OLLFIE	LDS LTD. Coy.				

Date 8th / 4 / 1942.

* Strike out words not applicable.

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

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MINES DEPARTMENT.

VICTORIA.

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ho Applements

Mines (Petroleum) Act 1935.
SECTION 45.

with, and cemented countered.
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Legal Manager PRODUCING OILFIELDS LTD.Coy.

Date 8th / 4 / 1942.

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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.

1/ 1 *	NF
nding 14th	March, 19 42.
DEPTH	DESCRIPTION OF STRATA
2746 feet	Sticky Grey Marl.
<u>.</u>	
	· · · · · · · · · · · · · · · · · · ·
	Charge (State in notes whether water, gas or petroleum has been met with, and
so, give depth and r .B.—The Act also re	nature of occurrence, also depth to which casing has been inserted and cemented. equires the Minister to be notified immediately water, gas, or petroleum is encountered.) ased to 162.8 feet with 10 ⁿ diameter.
so, give depth and r B. —The Act also re	nature of occurrence, also depth to which casing has been inserted and cemented. equires the Minister to be notified immediately water, gas, or petroleum is encountered.)
so, give depth and r B.—The Act also re Bore c	nature of occurrence, also depth to which casing has been inserted and cemented. equires the Minister to be notified immediately water, gas, or petroleum is encountered.) ased to 162.8 feet with 10 ⁿ diameter.
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Legal Manager PRODUCING OILFIELDS LTD. Coy.

Date 23 / 3 / 1942.

* Strike out words not applicable.

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

5470/40.

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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).—Every licensee shall—

1, Levels

MINES DEPARTMENT.

VICTORIA.

Mines (Petroleum) Act 1935.
Section 45.

Record of V	Vork at	Port]	Land North	bore or
Petroleum Prosp Retroleum xWinei	ecting Licen wxxxexe	ce Number	90	during week
nding 7th	larch,	19 42		
DEPTH		DESCRIPT	ION OF STRATA	
2741 feet	Sticky	Grey Marl.		
so, give depth and	nature of occur	rrence, also depth to v	which casing has bee	n has been met with, and on inserted and cemented petroleum is encountered.
Воз	re Cased	to 162.8 feet	t with 10 [#] di	Lameter
	11	" 2291.10½ "	11 511	Ħ
				<u> </u>
•		···	16	

Legal Manager PRODUCING OILFIELDS LTD. Coy.

Date 23 / 3 / 1942

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MINES DEPARTMENT.

VICTORIA.

Mines (Petroleum) Act 1935.

Section 45.



Record of	Work a	t	POR	PLAND I	NORTH	*		bore on
*Petroleum Pros *RetnaleumxxWin	pecting LicexatxIxeaxex	ence Nu	mber	. 90)		duri	ng week
ending 28th I	Pebruary	9	19.4	2.	·			
DEPTH	DESCRIPTION OF STRATA							
2736 feet	Very	Sticky	Grey 1	Marl.				
		·	•		······································	<u></u>		
					· · · · · · · · · · · · · · · · · · ·			
Notes by Driller if so, give depth and N.B.—The Act also	l nature of oc requires the N	currence, a Minister to	lso depth be notified	to which o	casing hay water, ş	s been gas, or pe	inserted and	cemented. ountered.)
	"		2291.		Ħ	5"	11	
						· Å	<i>A</i> 6	
			Signed	Bas	<u>t</u>		Jack, Per	ron

Date 3 / 1942/

Legal Manager PRODUCING OILFIELDS LTD. Coy.

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Section 7 (6).—Every licensee shall—

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MINES DEPARTMENT.

VICTORIA.

Mines (Petroleum) Act 1935.
Section 45.



Record of 1	Work	at		PORT	LAI	MD_	NOF	RTH				ь	ore on
*Petroleum Prosi * Reixoleum xl vim e	pecting Li	cence	Νι	ımbe	r	9	0	****			···· ·····	during	week
ending 21st	Februar	у.,		1	9.42	2	•••••						
DEPTH				DE	SCR	IPT	ION	OF	STR	ATA			
2730 feet	Very	sti	.ck;	y gr	еу	ma	rl.	<u></u>					•
										********	*******		·····
			••	*******			· -						
											•		
Notes by Driller in f so, give depth and N.B.—The Act also r	nature of o	ccurren	ice, a	ilso de	pth t	to w	hich	casin	g ha	s been	inserted	l and cer	nented.
	Bore ca	ased	to	16	2.8	fe	et	wi	th	10"	diame	eter.	
	Ħ	11	11	229	1.1)s	17		11	5"	***************************************	††	
										r			

				Sign	ed	T) a	si	L	. 4.	Ja	chs Per	m TM.
		Leg	al N	1anaş	ger	PR	ODI	JCI	IG (OILFI	ELDS	LTD.	Coy.

Date 3 / 3 / 1942.

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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—

MINES DEPARTMENT.

VICTORIA.

Mines (Petroleum) Act 1935.
Section 45.



	ecting Licence Neck Lease bruary,				during weel
	bruary,	1942.			
DEPTH	***************************************		2		
724 feet	Sticky Marl	•			······································

				·····	
			· · · · · · · · · · · · · · · · · · ·	······································	
	_	·			
so, give depth and B. —The Act also r	nature of occurrence,	also depth to be notified in	o which casin mmediately wa	g has been ter, gas, or pe	as been met with, and inserted and cemented troleum is encountered.
<u></u>	11 11 11	22 91.10 g	11 11	5 ¹¹	11
14		Signed	Basi	l J	Jackson Per. P. H.

Date 19th / 2 / 1942

* Strike out words not applicable.

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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).—Every licensee shall—

3. Easton

MINES DEPARTMENT.

VICTORIA.

Mines (Petroleum) Act 1935.
Section 45.



Record of	Work at.	P	ORTLAND I	NORTH	bore on
*Petroleum Pros * Randeum Mi n	pecting Licen	nce Number	99-		during week
ending 7th F	ebruary,	19	42.		
DEPTH		DESC	RIPTION O	F STRATA	
2 718 feet	Grey Mai	:1			
•					
so, give depth and I.B.—The Act also	I nature of occu requires the Mi	ırrence, also deptl	n to which ca d immediately	sing has bee water, gas, or	n has been met with, and n inserted and cemented petroleum is encountered.) umeter
п	11 1	' 2291.10章	11 11	5 "	!!

•					
		Signed	Bas	il . J	Jackson Per 1.6.
		I		U TNG OTT.	V ·

Date 19 / 2 / 1942.

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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.



ending 3rd Janı	19.41.
DEPTH	DESCRIPTION OF STRATA
2712 feet	Grey Marl with hard Limestone bands
f so, give depth and na N.B.—The Act also rec	Charge (State in notes whether water, gas or petroleum has been met with, and ature of occurrence, also depth to which casing has been inserted and cemented quires the Minister to be notified immediately water, gas, or petroleum is encountered. It to 162.8 feet with 10" diameter
f so, give depth and na N.B.—The Act also rec Bore cased	ature of occurrence, also depth to which casing has been inserted and cemented guires the Minister to be notified immediately water, gas, or petroleum is encountered.

Date 8 ___/ 1 ___/ 42 ___

* Strike out words not applicable.

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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.

ng 27th De	cember 1941			
DEPTH	DESCRIPTION OF STRATA			
8 feet	Sticky grey Marl			
	<u>-</u>			
.1				
give depth and n	Charge (State in notes whether water, gas or petroleum has been met with, and lature of occurrence, also depth to which casing has been inserted and cemented quires the Minister to be notified immediately water, gas, or petroleum is encountered.)			
give depth and n -The Act also re	to 162.8 feet with 10" diameter			
give depth and n -The Act also re	nature of occurrence, also depth to which casing has been inserted and cemented quires the Minister to be notified immediately water, gas, or petroleum is encountered.)			
give depth and n The Act also re	to 162.8 feet with 10" diameter			

Date 8 / 1 / 42

* Strike out words not applicable.

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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).—Every licensee shall—

Receptors

MINES DEPARTMENT.

2 , Carle

VICTORIA.

Mines (Petroleum) Act 1935.
SECTION 45.



			bore on	
oleum Prospo zleumxWiner	ecting Licence Number zkkasa	125	during week	
ng 20th De	cember 1941			
DEPTH	DESCRIPTION OF STRATA			
2702 feet	Hard Limestone			
i	Grey Sticky Marl			
	<u> </u>			
by Driller in	Charge (State in notes whether			
give depth and 1 -The Act also re	nature of occurrence, also depth equires the Minister to be notified	immediately water, gas, or pe	troleum is encountered.)	
give depth and r The Act also re	nature of occurrence, also depth	immediately water, gas, or pe	roleum is encountered.)	
give depth and re-The Act also re	nature of occurrence, also depth equires the Minister to be notified. Cased to 162.8 ft.	immediately water, gas, or pe	roleum is encountered.)	
give depth and n —The Act also re Bore (nature of occurrence, also depth equires the Minister to be notified. Cased to 162.8 ft.	immediately water, gas, or pe	roleum is encountered.)	
, give depth and r —The Act also re Bore (nature of occurrence, also depth equires the Minister to be notified. Cased to 162.8 ft.	immediately water, gas, or pe	roleum is encountered.)	
give depth and n —The Act also re Bore (nature of occurrence, also depth equires the Minister to be notified. Cased to 162.8 ft.	immediately water, gas, or pe	roleum is encountered.)	
, give depth and r —The Act also re Bore (sature of occurrence, also depth equires the Minister to be notified. Cased to 162.8 ft. " "2291 10½ " Signed	immediately water, gas, or pe	roleum is encountered.)	
, give depth and r —The Act also re Bore (nature of occurrence, also depth equires the Minister to be notified. Cased to 162.8 ft.	immediately water, gas, or pe	r.	

* 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—

2 h Will MINES DEPARTMENT.

n croll

VICTORIA.



Mines (Petroleum) Act 1935. Section 45.

ending 20th De	cember 1941
DEPTH	DESCRIPTION OF STRATA
2702 feet	Hard Limestone
2704 "	Grey Sticky Marl
. ·	
·	
V	
Notes by Driller if so, give depth and	in Charge (State in notes whether water, gas or petroleum has been met with, and nature of occurrence, also depth to which casing has been inserted and cemented requires the Minister to be notified immediately water, gas, or petroleum is encountered.)
N.B.—The Act also	
N.B.—The Act also Bore cased t	o 162.8 feet with 10" diameter
N.B.—The Act also Bore cased t	o 162.8 feet with 10" diameter 2291.10½ " " 5" "
N.B.—The Act also Bore—cased—t	
N.B.—The Act also Bore—cased—t	

Date 8 / 1 / 42

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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).—Every licensee shall—

VICTORIA.

Mines (Petroleum) Act 1935. Section 45.



Retroleum Frosp Retroleum Mine	pecting Licence Number	90 123	during week
nding 13th D	ecember 1941	<u></u>	
DEPTH	DESCRI	PTION OF STRATA	
	Hard Limestone		
		·	
so, give depth and	n Charge (State in notes whether nature of occurrence, also depth to requires the Minister to be notified in	which casing has been	inserted and cemented.
Bore Cased	to 162.8 feet with 1	10" diameter	
11 11	"2291.6½ " "	5" "	
MANANA			
•			

Date 8 / 1 / 42

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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).—Every licensee shall—

Crock

VICTORIA.



Mines (Petroleum) Act 1935.
Section 45.

	value during week
nding 18th J	
DEPTH	DESCRIPTION OF STRATA
94 f eet	Hard Limestone
so, give depth and	n Charge (State in notes whether water, gas or petroleum has been met with, and nature of occurrence, also depth to which casing has been inserted and cemented. equires the Minister to be notified immediately water, gas, or petroleum is encountered.)
Bore Cased	to 162.8 feet with 10" diameter
' ff ff	
	· · · · · · · · · · · · · · · · · · ·
······	
	Signed PRODUCING OILFIELDS LTD.
	Ain An Mak

Date 8 / 1 / 42

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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).—Every licensee shall—

VICTORIA.



Mines (Petroleum) Act 1935.
SECTION 45.

nding 29th No	vember 19.41
DEPTH	DESCRIPTION OF STRATA
2690 f eet	Hard Limestone
so, give depth and	in Charge (State in notes whether water, gas or petroleum has been met with, and nature of occurrence, also depth to which casing has been inserted and cemented requires the Minister to be notified immediately water, gas, or petroleum is encountered.
f so, give depth and N.B.—The Act also Bore Case	I nature of occurrence, also depth to which casing has been inserted and cemented

Date 8 / 1 / 42

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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).—Every licensee shall—

Mines (Petroleum) Act 1935. " Section 45.

DEPTH DESCRIPTION OF STRATA 579 feet Hard Limestone 685 feet Hard Limestone	
	···
s by Driller in Charge (State in notes whether water, gas or petroleum has been met with give depth and nature of occurrence, also depth to which casing has been inserted and center. The Act also requires the Minister to be notified immediately water, gas, or petroleum is encounded by the Cased to 162.8 feet with 10 th diameter	nented.
" " 2291.10½ " " 5" "	

Legal Manager PRODUCING OILFIELDS LTD. Coy.

Date 2nd 12 / 1941

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

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Section 7 (6).—Every licensee shall—

2 Au Wester

MINES DEPARTMENT.

VICTORIA.

.. Croce

Mines (Petroleum) Act 1935.
Section 45.



Record of 1	Work at PORTLAND NORTH bore on
*Petroleum Prosp *Retroleum xWinx	pecting Licence Number 90 during week
ending 8th N	ovembef, 1941 19
DEPTH	DESCRIPTION OF STRATA
2672 feet	Hard Limestone
	·
if so, give depth and	n Charge (State in notes whether water, gas or petroleum has been met with, and, nature of occurrence, also depth to which casing has been inserted and cemented. requires the Minister to be notified immediately water, gas, or petroleum is encountered.)
Bore ca	sed to 162.8 feet with 10" diameter
	" " 2291.10½ " " 5" "
	Signed Basil Jackson
	Legal Manager PRODUCING OILFIELDS LTD. Coy.

Date 13 / 11 / 41

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	PORTLAND	NORTH	bore on
*Petroleum Pros *Retukenox Min	pecting Licence Nu	umber	90	during week
ending 1st	November,	19 41		
DEPTH		DESCRIPTION	N OF STRATA	
2666 feet	Hard Limest	one		· · ·
	·			
			<u>i</u>	
if so, give depth and N.B. —The Act also	nature of occurrence,	also depth to which be notified immedia	h casing has been ately water, gas, or pe	as been met with, and inserted and cemented. troleum is encountered.)
11		0 <u>1</u> π π	511 II	
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i je maje od trak njeke je o		Signed B	and	ikson K
··.	Legal 1	Manager B ROD	UCING OILFI	ELDS LTD. Coy.

Date 13 / 11 / 1941

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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).—Every licensee shall—

Casee

VICTORIA.



Mines (Petroleum) Act 1935.

Section 45.

Retroleum 170s	secting ricen	ce Number	90		during week
nding 25tl	October,	19.4	1		
DEPTH		DESCR	IPTION OF	STRATA	
2660 feet	Hard Li	mestone			
	,				
so, give depth and	nature of occur requires the Min	rence, also depth	to which casi immediately w	ng has been instater, gas, or petro	been met with, and, erted and cemented. leum is encountered.)
Bore	11 11	2291.10	π.	5 n n	
Bore #					
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Legal Manager PRODUCING OILFIELDS LTD. Coy.

Date 30 / 10 / 1941

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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).—Every licensee shall—

VICTORIA.



Mines (Petroleum) Act 1935.
Section 45.

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2653 feet Hard Limestone The Act also requires the Minister to be notified immediately water, gas, or petroleum is encountered. Bore Cased to 162.8 feet with 10" diameter			<u> </u>				OF ST	грата		
otes by Driller in Charge (State in notes whether water, gas or petroleum has been met with, and so, give depth and nature of occurrence, also depth to which casing has been inserted and cemented. B.—The Act also requires the Minister to be notified immediately water, gas, or petroleum is encountered. Bore Cased to 162.8 feet with 10" diameter			Hard I	ime						
otes by Driller in Charge (State in notes whether water, gas or petroleum has been met with, and so, give depth and nature of occurrence, also depth to which casing has been inserted and cemented B.—The Act also requires the Minister to be notified immediately water, gas, or petroleum is encountered. Bore Cased to 162.8 feet with 10" diameter		ج.								
so, give depth and nature of occurrence, also depth to which casing has been inserted and cemented B. —The Act also requires the Minister to be notified immediately water, gas, or petroleum is encountered. Bore Cased to 162.8 feet with 10" diameter				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~						
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				:	LL	er water.	gas or p	etroleur		
n n n 2291.10½ n n 5 n n	so, give depth and	d nature of	f occurrer	nce, als	o depth	to which	n casing	has be		
	so, give depth and	d nature of requires th	f occurrer he Ministe	nce, als er to be	o depth notified	to which immedia	n casing tely water	has been	r petroleum	is encountered.
	so, give depth and	d nature of requires the Bore (f occurrer he Ministe Cased	nce, alser to be	o depth notified	to which immedia	n casing tely water with	has been , gas, or 10 ¹¹	diamet	is encountered.
	so, give depth and	d nature of requires the Bore (f occurrer he Ministe Cased	nce, alser to be	o depth notified	to which immedia	n casing tely water with	has been , gas, or 10 ¹¹	diamet	is encountered.
	so, give depth and	d nature of requires the Bore (f occurrer he Ministe Cased	nce, alser to be	o depth notified	to which immedia	n casing tely water with	has been , gas, or 10 ¹¹	diamet	is encountered.
	so, give depth and	d nature of requires the Bore (f occurrer he Ministe Cased	nce, alser to be	o depth notified	to which immedia	n casing tely water with	has been , gas, or 10 ¹¹	diamet	is encountered.

Legal Manager PRODUCING OILFIELDS LTD. Coy.

Date 30 / 10 / 1941

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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).—Every licensee shall—

J. Swebry 2 Month

MINES DEPARTMENT.

VICTORIA.



Mines (Petroleum) Act 1935.
SECTION 45.

osteninx xmineral xxe	axe Number	90	during week
g 11th Oct	tober, 1941		
рертн	DESCRI	PTION OF STRATA	
47 feet Lime	estone and Flint	Bands.	
			· · · · · · · · · · · · · · · · · · ·
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Driller in Char	'ge (State in notes whether	water, gas or petroleum	has been met with, and
ve depth and nature of the Act also requires Bore cased	rge (State in notes whether of occurrence, also depth the Minister to be notified in to 162.8 feet with 2291.10½.	o which casing has bee mmediately water, gas, or with 10 ^{ff} Diamet	n inserted and cemented. petroleum is encountered.) er.
e depth and nature of the Act also requires Bore cased	of occurrence, also depth the Minister to be notified in to 162.8 feet with the feet w	o which casing has bee mmediately water, gas, or with 10 ^{ff} Diamet	n inserted and cemented. petroleum is encountered.) er.
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Legal Manager PRODUCING OILFIELDS LTD. Coy.

Date 15 / 10 / 1941



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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).—Every licensee shall—

VICTORIA.



Mines (Petroleum) Act 1935.

Section 45.

ewalenda Whi	specting Licence Number 90 during week
ding 4tl	October, 1941. 19
DEPTH	DESCRIPTION OF STRATA
41 feet	Limestone and Flint Bands.
give depth and	in Charge (State in notes whether water, gas or petroleum has been met with, and a nature of occurrence, also depth to which casing has been inserted and cemented requires the Minister to be notified immediately water, gas, or petroleum is encountered.) Bore Cased to 162.8 feet with 10" diameter
	" " 2291.10½ " 5" "

Legal Manager PRODUCING OILFIELDS LTD. Coy.

Date 15 / 10 / 1941.



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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).—Every licensee shall—

VICTORIA.



Mines (Petroleum) Act 1935.
Section 45.

nding 27th September, 1941					
DEPTH	DESCRIPTION OF STRATA				
35 feet	Hard Limestone and Flint Bands.				
-					
o, give depth a	in Charge (State in notes whether water, gas or petroleum has been met with, and not				
o, give depth a	nd nature of occurrence, also depth to which casing has been inserted and cemented to requires the Minister to be notified immediately water, gas, or petroleum is encountered. Bore cased to 162.8 feet with 10" Diameter.				
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Legal Manager PRODUCING OILFIELDS LTD. Coy.

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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).—Every licensee shall—

VICTORIA.



Mines (Petroleum) Act 1935.

Section 45.

ling 20th	September, 19 41.							
DEPTH	DESCRIPTION OF STRATA							
2632 feet	Hard Limestone and Flint Bands.							
	in Charge (State in notes whether water, gas or petroleum has been met with, and l nature of occurrence, also depth to which casing has been inserted and cemented requires the Minister to be notified immediately water, gas, or petroleum is encountered.)							
.B.—The Act also	1000d to 160 d foot with 100 Di							
.B.—The Act also	eased to 162.8 feet with 10" Diameter " " 2291.10½ " " 5" "							
I.B.—The Act also Bore o								

Legal Manager PRODUCING OILFIELDS LTD. Coy.

Date 15 / 10 / 41.



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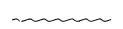
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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

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VICTORIA.

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Mines (Petroleum) Act 1935. Section 45.

ng 13t	h September, 19 41						
DEPTH DESCRIPTION OF STRATA							
629 feet	Hard Limestone and Flint bands.						
, give depth and .—The Act also Bore	in Charge (State in notes whether water, gas or petroleum has been met with, and I nature of occurrence, also depth to which casing has been inserted and cemented requires the Minister to be notified immediately water, gas, or petroleum is encountered.) cased to 162.8 feet with 10" diameter.						
, give depth and —The Act also	I nature of occurrence, also depth to which casing has been inserted and cemented requires the Minister to be notified immediately water, gas, or petroleum is encountered.)						
, give depth and —The Act also Bore	I nature of occurrence, also depth to which casing has been inserted and cemented requires the Minister to be notified immediately water, gas, or petroleum is encountered. See cased to 162.8 feet with 10" diameter.						
o, give depth and 3.—The Act also Bore	I nature of occurrence, also depth to which casing has been inserted and cemented requires the Minister to be notified immediately water, gas, or petroleum is encountered exceed to 162.8 feet with 10" diameter.						

Legal Manager PRODUCING OILFIELDS LTD Coy.

Date 22nd/ 9 / 1941.

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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).—Every licensee shall—

VICTORIA.



Mines (Petroleum) Act 1935.
Section 45.

	pecting Licence Number 90 during v	
ng 5th Se	eptember, 19 41.	
DEPTH	DESCRIPTION OF STRATA	
23 feet	Hard Limestone & Flint Bands.	
	· · · · · · · · · · · · · · · · · · ·	
	n Charge (State in notes whether water, gas or petroleum has been met with, nature of occurrence, also depth to which casing has been inserted and ceme	ented.
give depth and -The Act also	requires the Minister to be notified immediately water, gas, or petroleum is encounted to the control of the co	
give depth and -The Act also	requires the Minister to be notified immediately water, gas, or petroleum is encounted.	
give depth and -The Act also	requires the Minister to be notified immediately water, gas, or petroleum is encounted by the cased to 162.8 feet with 10" diameter.	

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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).—Every licensee shall—

VICTORIA.

Mines (Petroleum) Act 1935.
Section 45.



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		1e,		19_4	1			
I			D	ESCRI	PTION	OF ST	RATA	
	Lime	stone	with	hard	blac	ek fli	nt hand	S •
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		-						·
th and t also r	nature o	occurrenthe Minister	nce, also er to be n	depth to	o which mmediat	casing h	as been inse	rted and cemented.
ff	††	" 229	1.6분	fi	Ħ	5 ¹¹	ff	

	ciller in the and ct also record or experience or experien	ciller in Chargoth and nature of also requires to the cased	Limestone Ciller in Charge (State oth and nature of occurrent also requires the Minister of the Charge of the Cha	Limestone with ciller in Charge (State in notes of and nature of occurrence, also et also requires the Minister to be noted to 162.8 f	Limestone with hard ciller in Charge (State in notes whether oth and nature of occurrence, also depth to also requires the Minister to be notified in one cased to 162.8 feet	Limestone with hard blace collections of the state of occurrence, also depth to which also requires the Minister to be notified immediate one cased to 162.8 feet with	Limestone with hard black fli riller in Charge (State in notes whether water, gas or pe oth and nature of occurrence, also depth to which casing het also requires the Minister to be notified immediately water, one cased to 162.8 feet with 10" D	Limestone with hard black flint bands filler in Charge (State in notes whether water, gas or petroleum has leth and nature of occurrence, also depth to which casing has been insect also requires the Minister to be notified immediately water, gas, or petroleum core cased to 162.8 feet with 10" Diameter.

Legal Manager PRODUCING OILFIELDS LTD. Coy.

Date 7th 7 / 1941

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—

1 MINES

DEPARTMENT.

VICTORIA.

Mines (Petroleum) Act 1935.
Section 45.



etroleum Prosi	pecting Licence	NY 1	0.0	1 . 1
etroleum Mine	iral Alzeasex	Number	90	during week
ding 21st.	June	19_41		
DEPTH		DESCRIPT	ION OF STRATA	
614 feet	Limestone	e with Flin	t hands.	<u></u>
o, give depth and	nature of occurren	ice, also depth to	which casing has been	has been met with, and, inserted and cemented. petroleum is encountered.)
Вс	re cased to	162.3 fee	t with 10" di	ametor.
	77	1 2291.10늴	feet with 5"	diameter.

Legal Manager PRODUCING OILFIELDS LTD. Coy.

Date 7 / 41

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.

(24-JUN 1941

Mines (Petroleum) Act 1935.

SECTION 45.

					during weel
nding 14th	June, 1941.	19	••••		
DEPTH		DESCR	IPTION OF ST	TRATA	
2608 feet	(Hard Limes	stone 260	6 feet)		
	(Brown Flir	nt 2608 f	eet)		
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			······		•
· 		···			
					
so, give depth and I. B. —The Act also	in Charge (State in nature of occurrence requires the Minister	ce, also depth t r to be notified i	o which casing mmediately water	has been inserte , gas, or petroleur	d and cemented n is encountered.
Bore "	cased to 16				
	" " 229	1.102 "	" 5"		
				*	•

Legal Manager PRODUCING OILFIELDS LTD. Coy.

Date 23 / 6 / 1941.

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.

1 CENTER	~~~~
(04-111N 1941) inco	(Petroleum) Act 1935.
VINCE TO S	Section 45.
The same of the sa	$(x_1, x_2, \dots, x_n) = (x_1, x_2, \dots, x_n) + (x_1, x_2, \dots, x_n)$

ending 7th Ju	ne, 1941. 19
DEPTH	DESCRIPTION OF STRATA
2600 feet	Hard Limestone
	in Charge (State in notes whether water, gas or petroleum has been met with, and
f so, give depth and N.B.—The Act also Bore	nature of occurrence, also depth to which casing has been inserted and cemented requires the Minister to be notified immediately water, gas, or petroleum is encountered. cased to 162.8 feet with 10" Diameter.
f so, give depth and N.B. —The Act also	nature of occurrence, also depth to which casing has been inserted and cemented requires the Minister to be notified immediately water, gas, or petroleum is encountered.)
f so, give depth and N.B.—The Act also Bore	nature of occurrence, also depth to which casing has been inserted and cemented requires the Minister to be notified immediately water, gas, or petroleum is encountered.) cased to 162.8 feet with 10" Diameter.
f so, give depth and N.B.—The Act also Bore	nature of occurrence, also depth to which casing has been inserted and cemented requires the Minister to be notified immediately water, gas, or petroleum is encountered.) cased to 162.8 feet with 10" Diameter.

Legal Manager PRODUCING OILFIELDS LTD. Coy.

Date 23 / 6 / 1941.

* Strike out words not applicable.

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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).—Every licensee shall—

VICTORIA.

(?4-JUN 1941)

Mines (Petroleum) Act 1935.

SECTION 45.

1. Secretary
2. h. Wraitle
3. "Grole

DEPTH DESCRIPTION OF STRATA (Hard Limestone = 2584 feet) (Marl = 2589 feet) (Limestone = 2592 feet) tes by Driller in Charge (State in notes whether water, gas or petroleum has been met with, and the content of the content		DESCRIPTION OF STRATA
(Limestone = 2592 feet) tes by Driller in Charge (State in notes whether water, gas or petroleum has been met with, a o, give depth and nature of occurrence, also depth to which casing has been inserted and cemen 3.—The Act also requires the Minister to be notified immediately water, gas, or petroleum is encounter	502 foot	
(Limestone = 2592 feet) es by Driller in Charge (State in notes whether water, gas or petroleum has been met with, a p, give depth and nature of occurrence, also depth to which casing has been inserted and cements.—The Act also requires the Minister to be notified immediately water, gas, or petroleum is encounter	172 IEEL	(Hard Limestone = 2584 feet)
es by Driller in Charge (State in notes whether water, gas or petroleum has been met with, a give depth and nature of occurrence, also depth to which casing has been inserted and cemen.—The Act also requires the Minister to be notified immediately water, gas, or petroleum is encounter		(Marl = 2589 f eet)
o, give depth and nature of occurrence, also depth to which casing has been inserted and cemen 3.—The Act also requires the Minister to be notified immediately water, gas, or petroleum is encounter		(Limestone = 2592 feet)
o, give depth and nature of occurrence, also depth to which casing has been inserted and cemen B.—The Act also requires the Minister to be notified immediately water, gas, or petroleum is encounter	·····	
, give depth and nature of occurrence, also depth to which casing has been inserted and cemen.—The Act also requires the Minister to be notified immediately water, gas, or petroleum is encounter		
, give depth and nature of occurrence, also depth to which casing has been inserted and cemen .—The Act also requires the Minister to be notified immediately water, gas, or petroleum is encounter		
o, give depth and nature of occurrence, also depth to which casing has been inserted and cemen .—The Act also requires the Minister to be notified immediately water, gas, or petroleum is encounter		
o, give depth and nature of occurrence, also depth to which casing has been inserted and cements.—The Act also requires the Minister to be notified immediately water, gas, or petroleum is encounter		
Bore cased to 162.8 feet with 10" Diameter.	, give depth and .—The Act also	nature of occurrence, also depth to which casing has been inserted and cemented. requires the Minister to be notified immediately water, gas, or petroleum is encountered.)
" " 2291.10½ " " 5" "	11	" " 2291.10 <u>=</u> " " 5" "

Date 23 / 6 / 1941.

Legal Manager PRODUCING OILFIELDS LTD. Coy.

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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).—Every licensee shall—

VICTORIA.



Mines (Petroleum) Act 1935.
Section 45.

DEPTH DESCRIPTION OF STRATA Very hard limestone. Otes by Driller in Charge (State in notes whether water, gas or petroleum has been met with, so, give depth and nature of occurrence, also depth to which casing has been inserted and ceme. B.—The Act also requires the Minister to be notified immediately water, gas, or petroleum is encounted.	etroleumx Min	specting Licence Number 90 during wed
Otes by Driller in Charge (State in notes whether water, gas or petroleum has been met with, so, give depth and nature of occurrence, also depth to which casing has been inserted and ceme. B.—The Act also requires the Minister to be notified immediately water, gas, or petroleum is encounted.	ling171	th May, 1941. 19
ptes by Driller in Charge (State in notes whether water, gas or petroleum has been met with, so, give depth and nature of occurrence, also depth to which casing has been inserted and ceme B.—The Act also requires the Minister to be notified immediately water, gas, or petroleum is encounted.	DEPTH	DESCRIPTION OF STRATA
so, give depth and nature of occurrence, also depth to which casing has been inserted and ceme B.—The Act also requires the Minister to be notified immediately water, gas, or petroleum is encounted.	582 feet	Very hard limestone.
o, give depth and nature of occurrence, also depth to which casing has been inserted and ceme 3.—The Act also requires the Minister to be notified immediately water, gas, or petroleum is encounted.		
so, give depth and nature of occurrence, also depth to which casing has been inserted and ceme B.—The Act also requires the Minister to be notified immediately water, gas, or petroleum is encounted.		
so, give depth and nature of occurrence, also depth to which casing has been inserted and ceme B.—The Act also requires the Minister to be notified immediately water, gas, or petroleum is encounted.		
so, give depth and nature of occurrence, also depth to which casing has been inserted and ceme 3. —The Act also requires the Minister to be notified immediately water, gas, or petroleum is encounted.		·
o, give depth and nature of occurrence, also depth to which casing has been inserted and ceme 3.—The Act also requires the Minister to be notified immediately water, gas, or petroleum is encounted.		
so, give depth and nature of occurrence, also depth to which casing has been inserted and ceme B. —The Act also requires the Minister to be notified immediately water, gas, or petroleum is encounted.		
so, give depth and nature of occurrence, also depth to which casing has been inserted and ceme 3.—The Act also requires the Minister to be notified immediately water, gas, or petroleum is encounted.		
Hore cased to 162.8 leet with 10" diameter.	o, give depth an	nd nature of occurrence, also depth to which casing has been inserted and cemente
" " 2291.10½ " 5" "		

Legal Manager PRODUCING OILFIELDS LTD.Coy.

Date 23 / 1941.

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Section 7 (6).—Every licensee shall—

VICTORIA.

Mines (Petroleum) Act 1935.

Section 45.

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bore on

					~	teroll.
Record of 1	Work at	P	ORTLAND	NORTH		bore on
*Retxaleum Afrika *Petroleum Mine	жжих Хххжж eral Lease	Number	· · · · · · · · · · · · · · · · · · ·	90		during week
ending 10th	May, 1941	•1	9			
DEPTH		DE	SCRIPTION	OF STRA	ιΤΑ	
2578 f eet	Sticky Ma	arl.				
		•				
Notes by Driller if so, give depth and N.B.—The Act also	nature of occurre	ence, also de ter to be not	epth to which	h casing has tely water, ga	been inserte s, or petroleu	ed and cemented.
	n n			n n	T	ameter.
		Sign	ned B	aulf	Jack	ea.
	Le	egal Mana	ger PRO	DUCING O	A OILFIELD	OS LTD. Coy.

Date 16 / 5 / 1941.

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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).—Every licensee shall—

1. Secretary

MINES DEPARTMENT.

VICTORIA.

Mines (Petroleum) Act 1935.
Section 45.



DEPTH DESCRIPTION OF STRATA 2570 feet Grey Sticky Marl Notes by Driller in Charge (State in notes whether water, gas or petroleum has been met with,	DESCRIPTION OF STRATA
2570 feet Grey Sticky Marl	
	feet Grey Sticky Marl
Notes by Driller in Charge (State in notes whether water, gas or petroleum has been met with,	
Notes by Driller in Charge (State in notes whether water, gas or petroleum has been met with,	
Votes by Driller in Charge (State in notes whether water, gas or petroleum has been met with,	
Notes by Driller in Charge (State in notes whether water, gas or petroleum has been met with,	
Notes by Driller in Charge (State in notes whether water, gas or petroleum has been met with,	
Notes by Driller in Charge (State in notes whether water, gas or petroleum has been met with,	
Notes by Driller in Charge (State in notes whether water, gas or petroleum has been met with,	
Notes by Driller in Charge (State in notes whether water, gas or petroleum has been met with,	
f so, give depth and nature of occurrence, also depth to which casing has been inserted and ceme N.B.—The Act also requires the Minister to be notified immediately water, gas, or petroleum is encounted Bore cased to 162.8 feet with 10" Diameter. "" " 2291-10 "" " 5" "	ve depth and nature of occurrence, also depth to which casing has been inserted and cement. The Act also requires the Minister to be notified immediately water, gas, or petroleum is encountered. Bore cased to 162.8 feet with 10" Diameter.

Legal Manager PRODUCING OILFIELDS LTD. Coy.

Date 7th / 5 / 1941

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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).—Every licensee shall—

2. Croce

VICTORIA.

A DEP

Mines (Petroleum) Act 1935.
Section 45.

Lehorhwyn	pecting Licence Number 90 during week
ending 26t	h April, 1941
DEPTH	DESCRIPTION OF STRATA
2558 f eet	Sticky Grey Marl.
, <u> </u>	
	·
37 - 1 5 - 11	in Charge (State in notes whether water, gas or petroleum has been met with, and nature of occurrence, also depth to which casing has been inserted and cemented
if so, give depth and N.B.—The Act also	requires the Minister to be notified immediately water, gas, or petroleum is encountered. ce to 162.8 feet with 10" diameter.
if so, give depth and N.B. —The Act also	requires the Minister to be notified immediately water, gas, or petroleum is encountered.
if so, give depth and N.B.—The Act also	requires the Minister to be notified immediately water, gas, or petroleum is encountered. ce to 162.8 feet with 10" diameter.
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Legal Manager PRODUCING OILFIELDS LIMITED y.

Date 30 / 4 / 1941.

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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

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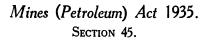
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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).—Every licensee shall—

VICTORIA.



ending 19th April, 1941. 19				
DEPTH	DESCRIPTION OF STRATA			
2552 feet	Sticky Grey Marl.			
· 				
so, give depth and	in Charge (State in notes whether water, gas or petroleum has been met with, and nature of occurrence, also depth to which casing has been inserted and cemented requires the Minister to be notified immediately water, gas, or petroleum is encountered.) Bore Cased to 162.8 feet with 10 th diameter. If I 2291.10½ II II 5 II II			

Legal Manager PRODUCING OILFIELDS LTD. Coy.

Date 28 / 4 / 1941.

* Strike out words not applicable.

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

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(+29-N/R 1941).)

3. " Carle

VICTORIA.

Mines (Petroleum) Act 1935.
Section 45.

ending 12t	1. 4
	h April, 1941. 19
DEPTH	DESCRIPTION OF STRATA
2548 feet	Sticky Grey Marl.
	<u> </u>
f so, give depth and N.B.—The Act also	n Charge (State in notes whether water, gas or petroleum has been met with, and nature of occurrence, also depth to which casing has been inserted and cemented requires the Minister to be notified immediately water, gas, or petroleum is encountered.) re Cased to 162.8 feet with 10" diameter.
	" " 2291.10½ " " 5" "

Legal Manager PRODUCING OILFIELDS LTDoy.

Date 28 / 4 / 1941

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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	PORTL	AND NO	RTH		bore on
Petroleum Pr PetrokamXM	ospecting	Licence N	lumber		90		during week
nding 5tl	n April		19	4.1			•
DEPTH			DESC	RIPTION	OF STRA	ATA	
2540 f eet	St:	icky Gre	y Marl				
Notes by Drille f so, give depth N.B.—The Act a	and nature o Iso requires	of occurrence the Minister	e, also depth to be notified	to which limmediate	casing has ely water, g	s been inserte as, or petroleur	d and cemented
Bore						Lameter.	
·····		" 2291					
	Antonosii (da An	. 10 . 5.	Signed		Parih	Mac	kson

Legal Manager PRODUCING OILFIELDS LTD. Coy.

Date 17 / 4 / 1941

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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

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VICTORIA.



Mines (Petroleum) Act 1935.
Section 45.

Record of	Work at	PORTL	AND NORTH	bore on
*Petroleum Pros *Retxoleum xMine		Number90		during week
ending 29th		19.41		
DEPTH		DESCRIPTION	N OF STRATA	
2528 feet	Marl.			
· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·		
if so, give depth and N.B. —The Act also	nature of occurrence requires the Minister ore Cased to	e, also depth to which to be notified immedia	h casing has been intely water, gas, or per	as been met with, and inserted and cemented troleum is encountered.)
		Signed B	and Jac	kzan

Legal Manager PRODUCING OILFIELDS LIMITEDY.

Date 17th April, 1941.

* Strike out words not applicable.

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



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VICTORIA.

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Mines (Petroleum) Act 1935.
Section 45.

DEPTH DESCRIPTION OF STRATA 2516 feet Marl. Description of Strata Steel Marl. Description of Strata	РТН		
tes by Driller in Charge (State in notes whether water, gas or petroleum has been met with,		DESCRIPTION OF STRA	TA
s by Driller in Charge (State in notes whether water, gas or petroleum has been met with,			
by Driller in Charge (State in notes whether water, gas or petroleum has been met with,			
give depth and nature of occurrence, also depth to which casing has been inserted and ceme-The Act also requires the Minister to be notified immediately water, gas, or petroleum is encounted. Bore Cased to 162.8 feet with 10" Diameter " " to 2291.10½ feet with 5" "	e depth and nature of occurrence he Act also requires the Minister Bore Cased	ce, also depth to which casing has r to be notified immediately water, gas to 162.8 feet with	been inserted and cemented s, or petroleum is encountered.) 10!! Diameter
60 2271.102 1666 WIGH J.		to 2271:102 Teet WI	

Legal Manager PRODUCING OILFIELDS LTD. Coy.

Date 29th 3 /1941.

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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

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Mines (Petroleum) Act 1935. Section 45.

Petroleum Prosi Petroleum Ming	pecting Licence ralx kease	Number	90	during weel
		40		
nding 15th	March,	19_41.	••••	
DEPTH		DESCRIPTION	ON OF STRAT	· A
2504.feet	Marl.			
•	*.			
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so, give depth and B. —The Act also	nature of occurrent requires the Ministr	nce, also depth to wher to be notified immed	ich casing has l liately water, gas,	num has been met with, and been inserted and cemented or petroleum is encountered.
	11 11	2291 . 10 ½ "	" 5"	
	·			

Legal Manager PRODUCING OILFIFLDS LTDCoy.

Date 29 / ___ 3 / __ 41 •

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Section 7 (6).—Every licensee shall—

VICTORIA.



Mines (Petroleum) Act 1935.
Section 45.

YAYXX YMY XX	ecting Licence	Number 90	during week
VINGRIT STRICTED	at/vease		<u> </u>
ng 8th Mar	ch,	19.41	
DEPTH		DESCRIPTION OF STRA	ГА
2 feet	Sticky Ma	rl	
		, et al. and a	
	······································		
give depth and r	nature of occurrence, equires the Minister t	notes whether water, gas or petrole, also depth to which casing has to be notified immediately water, gas	been inserted and cemented., , or petroleum is encountered.)
Bore	40 60	2291.10 1 " "	511 11
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			7

Date 13 / 3 / 1941

Legal Manager PRODUCING OILFIELDS LTPby.

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Section 7 (6).—Every licensee shall—

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MINES DEPARTMENT.

VICTORIA.



Mines (Petroleum) Act 1935.
SECTION 45.

111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Manah 10/1 10
nding	March, 1941 19
DEPTH	DESCRIPTION OF STRATA
2475 feet	Sticky Marl
ntes by Driller	in Charge (State in notes whether water gas or petroleum has been met with and
so, give depth and	I nature of occurrence, also depth to which casing has been inserted and cemented
so, give depth and	I nature of occurrence, also depth to which casing has been inserted and cemented requires the Minister to be notified immediately water, gas, or petroleum is encountered. Bore Cased to 162.8 feet with 10 ⁿ Diameter
so, give depth and	
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Legal Manager PRODUCING OILFIELDS LTD. Coy.

Date 13 / 3 / 1941

* Strike out words not applicable.

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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).—Every licensee shall—

VICTORIA.

Mines (Petroleum) Act 1935.

Section 45.



" Manch ... leroll

ending 22nd	February, 1941
DEPTH	DESCRIPTION OF STRATA
2455 feet	Merl
	-
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· :	
f so, give depth a	r in Charge (State in notes whether water, gas or petroleum has been met with, and nature of occurrence, also depth to which casing has been inserted and cemented to requires the Minister to be notified immediately water, gas, or petroleum is encountered.
	Bore Cased to 12.3 feet with 10" diameter
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Legal Manager PRODUCING OILFIELDS LTD. Coy.

Date 1st/ 3 / 1941

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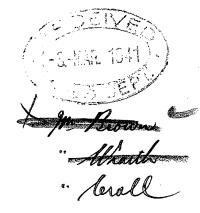
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VICTORIA.

Mines (Petroleum) Act 1935.

Section 45.



DEPTH DESCRIPTION OF STRATA 2430 feet Marl Notes by Driller in Charge (State in notes whether water, gas or petroleum has been met with, ar if so, give depth and nature of occurrence, also depth to which casing has been inserted and cemente N.B.—The Act also requires the Minister to be notified immediately water, gas, or petroleum is encountere Bore Cased to 162. 3 feet with 10" dismeter.		r February, 19_41
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f so, give depth and nature of occurrence, also depth to which casing has been inserted and cemente N.B.—The Act also requires the Minister to be notified immediately water, gas, or petroleum is encountered.		
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f so, give depth and nature of occurrence, also depth to which casing has been inserted and cemente N.B.—The Act also requires the Minister to be notified immediately water, gas, or petroleum is encountered.	•	
\cdot	f so, give depth a	and nature of occurrence, also depth to which casing has been inserted and cemente
" " 2291.10½ " " 5" "		" " 2291.10½ " " 5" "

Legal Manager PRODUCING OILFIELDS LTD. Coy.

Date 1 st / 3 / 1941

* Strike out words not applicable.

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

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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 PORTLAND NORTH bore on *Petroleum Prospecting Licence Number 90 during week ending 8th February, 1941 DESCRIPTION OF STRATA **DEPTH** 2418 feet In Marl 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.) Bore cased to 162.8 feet with 10" diameter. Bore cased to 2391-10½ " "

Legal Manager PROLUCING OILFIELDS Coy.LTD.

Date 15th/ 2 / 1941

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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).—Every licensee shall—

VICTORIA.

Mines (Petroleum) Act 1935.
Section 45.



	ospecting Licence Number 90 during week nexal Xxeasex
endingLst	FEBRUARY. 19 41
DEPTH	DESCRIPTION OF STRATA
2407 Feet	Marl
	in Charge (State in notes whether water, gas or petroleum has been met with, and
if so, give depth an N.B.—The Act als	nd nature of occurrence, also depth to which casing has been inserted and cemented
f so, give depth as N.B.—The Act als	nd nature of occurrence, also depth to which casing has been inserted and cemented o requires the Minister to be notified immediately water, gas, or petroleum is encountered.)
if so, give depth an N.B.—The Act als	nd nature of occurrence, also depth to which casing has been inserted and cemented or requires the Minister to be notified immediately water, gas, or petroleum is encountered.) Bore Cased to 162.8 feet with 10" diameter
if so, give depth an N.B.—The Act als	and nature of occurrence, also depth to which casing has been inserted and cemented or requires the Minister to be notified immediately water, gas, or petroleum is encountered.) Bore Cased to 162.8 feet with 10" diameter
if so, give depth at N.B. —The Act als	and nature of occurrence, also depth to which casing has been inserted and cemented or requires the Minister to be notified immediately water, gas, or petroleum is encountered.) Bore Cased to 162.8 feet with 10" diameter

Date 15 / 2 / 1941

Legal Manager PRODUCING OILFIELDS Coy. LTD.

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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).—Every licensee shall—

VICTORIA.

Mines (Petroleum) Act 1935.
Section 45.



*Keixoleumxiyim	eralxicease	nce Number			
ending 25/1/	41	19			
DEPTH		DESCRIPT	ION OF STE	RATA	
2387 Feet	Grey S	ticky Marl			·
		·			
			· ··		
f so, give depth and N.B.—The Act also	I nature of occurrequires the Min	rrence, also depth to waister to be notified imm 162.8	which casing he diately water,	as been inserted gas, or petroleum	d and cemented is encountered.
f so, give depth and N.B.—The Act also	I nature of occurrequires the Min	rrence, also depth to wanister to be notified imm	which casing he diately water,	as been inserted gas, or petroleum	d and cemented is encountered.
f so, give depth and N.B.—The Act also	I nature of occurrequires the Min	rrence, also depth to waister to be notified imm	which casing he diately water,	as been inserted gas, or petroleum	d and cemented is encountered.

Legal Manager PRODUCING OILFIELDS LTD. Coy.

Date 15 / 2 / 1941

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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).—Every licensee shall—

VICTORIA.



Mines (Petroleum) Act 1935.
SECTION 45.

stroleum i le	specting Licence Number 90 during we				
	h January, 1941				
DEPTH	DESCRIPTION OF STRATA				
2372	. Grey Marl sticky				
o, give depth ar 3. —The Act als	in Charge (State in notes whether water, gas or petroleum has been met with, and nature of occurrence, also depth to which casing has been inserted and cement or requires the Minister to be notified immediately water, gas, or petroleum is encountered e Cased to 162.8 feet with 10" diameter. ### ### 2291.10 ### ### 5############################				
o, give depth ar 3.—The Act als Bor	ad nature of occurrence, also depth to which casing has been inserted and cement or requires the Minister to be notified immediately water, gas, or petroleum is encountered e Cased to 162.8 feet with 10" diameter.				
o, give depth ar 3.—The Act als Bor	ad nature of occurrence, also depth to which casing has been inserted and cement or requires the Minister to be notified immediately water, gas, or petroleum is encountered e Cased to 162.8 feet with 10" diameter.				
so, give depth an B. —The Act als Bor	ad nature of occurrence, also depth to which casing has been inserted and cement or requires the Minister to be notified immediately water, gas, or petroleum is encountered e Cased to 162.8 feet with 10" diameter.				

Legal Manager PRODUCING OILFIELDS LIMITECby.

Date 23 / 1 / 41

* Strike out words not applicable.

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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).—Every licensee shall—

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Mines (Petroleum) Act 1935.

Section 45.

*Petroleumx XVIine	pecting Licence Number 90 during week
ending 11th J	anuary, 1941
DEPTH	DESCRIPTION OF STRATA
2357 feet	Grey Marl with Limestone Bands
	·
*	
if so, give depth and N.B. —The Act also	n Charge (State in notes whether water, gas or petroleum has been met with, and nature of occurrence, also depth to which casing has been inserted and cemented requires the Minister to be notified immediately water, gas, or petroleum is encountered.) Bore Cased to 162.8 feet with 10" diameter ### ### 2291.10 #### ### 51" ##########################

Legal Manager PRODUCING OILFIELDS LTDCoy.

Date 23rd/ 1 / 41

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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).—Every licensee shall—

VICTORIA.

Mines (Petroleum) Act 1935.
Section 45.

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			Number				
ling 4th J	anuary	9	1941				
DEPTH			DESCRIPTION	ON OF S	TRATA		
347 feet	Gre	y Marl					·
						••••	
			***************************************	H-1, 4 -40-40			
			notes whether wat	er, gas or			d and cemented
o, give depth an	d nature of requires th	occurrenc ne Minister	te, also depth to what to be notified imme	nich casing diately wate	er, gas, o	r petroleur	
o, give depth and .—The Act also	d nature of requires th	occurrence Minister	ce, also depth to wl to be notified imme	nich casing diately wate feet	er, gas, o wi t h	r petroleur 10" d	iameter
o, give depth and .—The Act also	d nature of requires th	occurrence Minister	te, also depth to what to be notified imme	nich casing diately wate feet	er, gas, o wi t h	r petroleur 10" d	iameter
	d nature of requires th	occurrence Minister	te, also depth to what to be notified imme	nich casing diately wate feet	er, gas, o wi t h	r petroleur 10" d	iameter

Legal Manager PRODUCING OILFIELDS LTD. Coy.

Date 15 / 2 / 1941

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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	PORTLAND NOR	TH	bore on
Petroleum Pros Retroleum Min	pecting Licence N	umber 9	0	during week
ndings 28	th December,	1940		
DEPTH		DESCRIPTION O	F STRATA	
2337 ft	Grey Ma	rl		·
		•		
• • • • • • • • • • • • • • • • • • •				
f so, give depth and N.B. —The Act also	nature of occurrence, requires the Minister to Cased to 162	notes whether water, gas also depth to which can be notified immediately 8 ft with 10 ** 1.10 ½ ** 5 **	water, gas, or petrol	erted and cemented. eum is encountered.)
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		a Si	(m) () ()	The Most
na kata da ara ka ara		Signed Signed	x_{i}	nen

Legal Manager PRODUCING OILFIELDS LIMITEDoy.

Date 9 / 1 / 41

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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).—Every licensee shall—

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MINES DEPARTMENT.

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VICTORIA.

Mines (Petroleum) Act 1935. SECTION 45.

etroieum r rospe	ecting Licence No. 1	
Percoleoxxx/Viinere	ecting Licence Number 90	during week
	10 (0	
nding21st L	December, 19 40	
DEPTH	DESCRIPTION OF STRATA	
2327 ft.	Grey Marl	
	.*	
	•	
so, give depth and not also reconstructed also reco	Charge (State in notes whether water, gas or petroleum nature of occurrence, also depth to which casing has bee equires the Minister to be notified immediately water, gas, or the Cased to 162.8 feet with 10" Di	n inserted and cemented petroleum is encountered.)
so, give depth and not also reconstruction.—The Act also reconstruction	nature of occurrence, also depth to which casing has bee	n inserted and cemented petroleum is encountered.
so, give depth and n. I.B.—The Act also rec Bor	nature of occurrence, also depth to which casing has bee equires the Minister to be notified immediately water, gas, or re Cased to 162.8 feet with 10" Di	n inserted and cemented petroleum is encountered.
so, give depth and n. I.B.—The Act also rec Bor	nature of occurrence, also depth to which casing has bee equires the Minister to be notified immediately water, gas, or re Cased to 162.8 feet with 10" Di	n inserted and cemented petroleum is encountered.
so, give depth and n. N.B.—The Act also rec Bor	nature of occurrence, also depth to which casing has bee equires the Minister to be notified immediately water, gas, or re Cased to 162.8 feet with 10" Di	n inserted and cemented petroleum is encountered.
so, give depth and n. N.B.—The Act also rec Bor	nature of occurrence, also depth to which casing has bee equires the Minister to be notified immediately water, gas, or re Cased to 162.8 feet with 10" Di	n inserted and cemented petroleum is encountered.

Legal Manager PRODUCING OILFIELDS LIMITED y.

Date 9 / 1 / 1941

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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).—Every licensee shall—

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MINES DEPARTMENT

VICTORIA.

Mines (Petroleum) Act 1935.
SECTION 45.

A.
Act 1935.

* Ketroleum XIVIIne	pecting Licence Number 90 during week
	n December, 1940
DEPTH	DESCRIPTION OF STRATA
2312	Grev Marl
	•
i	
if so, give depth and	nature of occurrence, also depth to which casing has been inserted and cemented
if so, give depth and N.B. —The Act also	nature of occurrence, also depth to which casing has been inserted and cemented requires the Minister to be notified immediately water, gas, or petroleum is encountered.
if so, give depth and N.B. —The Act also	nature of occurrence, also depth to which casing has been inserted and cemented requires the Minister to be notified immediately water, gas, or petroleum is encountered.
if so, give depth and N.B. —The Act also	nature of occurrence, also depth to which casing has been inserted and cemented requires the Minister to be notified immediately water, gas, or petroleum is encountered.
if so, give depth and N.B.—The Act also Bore	nature of occurrence, also depth to which casing has been inserted and cemented requires the Minister to be notified immediately water, gas, or petroleum is encountered.
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if so, give depth and N.B.—The Act also Bore !!	nature of occurrence, also depth to which casing has been inserted and cemented requires the Minister to be notified immediately water, gas, or petroleum is encountered.
if so, give depth and N.B.—The Act also Bore !!	

* Strike out words not applicable.

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

5470/40.

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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 Pro	specting Licence Number	90	during week
			a management
nding 30th	November, 19 40		·.
DEPTH	DESCRI	PTION OF STRATA	
2307	Grey Marl		
	-		
f so, give depth an	in Charge (State in notes whether d nature of occurrence, also depth to	which casing has been	inserted and cemented.
f so, give depth an N.B. —The Act also		which casing has been nmediately water, gas, or pe	inserted and cemented.
f so, give depth an N.B.—The Act also Bore	d nature of occurrence, also depth to requires the Minister to be notified in cased to 162'8" with	which casing has been nmediately water, gas, or per 10" diameter	inserted and cemented.
f so, give depth an N.B.—The Act also Bore	d nature of occurrence, also depth to requires the Minister to be notified in cased to 162'8" with	which casing has been nmediately water, gas, or per 10" diameter	inserted and cemented.
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f so, give depth an N.B.—The Act also Bore	d nature of occurrence, also depth to requires the Minister to be notified in cased to 162'8" with	which casing has been nmediately water, gas, or per 10" diameter	inserted and cemented.
f so, give depth an N.B.—The Act also Bore	d nature of occurrence, also depth to requires the Minister to be notified in cased to 162'8" with	which casing has been nmediately water, gas, or per 10" diameter	inserted and cemented.
f so, give depth an N.B.—The Act also Bore	d nature of occurrence, also depth to requires the Minister to be notified in cased to 162'8" with " 2190'5\frac{1}{2}"	which casing has been nmediately water, gas, or per 10" diameter	inserted and cemented.
f so, give depth an N.B.—The Act also Bore	d nature of occurrence, also depth to requires the Minister to be notified in cased to 162'8" with " 2190'5\frac{1}{2}"	which casing has been nmediately water, gas, or per 10" diameter	inserted and cemented.
f so, give depth an N.B.—The Act also Bore	d nature of occurrence, also depth to requires the Minister to be notified in cased to 162'8" with 2190'5½" Signed Legal Manage P	which casing has been nmediately water, gas, or per 10" diameter	inserted and cemented.
f so, give depth an N.B.—The Act also Bore	d nature of occurrence, also depth to requires the Minister to be notified in cased to 162'8" with 2190'5½" Signed Legal Manage P	which casing has been nmediately water, gas, or per solution of the solution o	inserted and cemented.

5470/40.

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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).—Every licensee shall—

J. M. MINES DEDA

MINES DEPARTMENT.

VICTORIA.

Mines (Petroleum) Act 1935.
Section 45.



	rospecting Licence N	umber 90) 	during we
to a training				e e e
nding		19		
DEPTH		DESCRIPTION	OF STRATA	
2297	Grey marl			
t e garter				
				
. B. —The Act a	lso requires the Minister to Bore cased to	162' 8" with	10" dia	ameter
		2190 ! 5½"	5"	!!
		Signed	P lx/1	l dae
	Legal	Signed PRODI	Call Icing oil	LFIELDS LIMITE
Date 4		Signed PROD	Raga Icing oii	FIELDS LIMITE
te 4 /	12 / 40	Signed PRODI		LFIELDS LIMITE

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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).—Every licensee shall—

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MINES DEPARTMENT.

VICTORIA.

3. " Croll

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Mines (Petroleum) Act 1935.
Section 45.



etroleum Mins	rek Lease Number 90 during wee
ding 9th N	ovember 19 40
DEPTH	DESCRIPTION OF STRATA
2292 feet	Grey marl
o, give depth and 3.—The Act also i	n Charge (State in notes whether water, gas or petroleum has been met with, and nature of occurrence, also depth to which casing has been inserted and cemented requires the Minister to be notified immediately water, gas, or petroleum is encountered to 1621811 with 1011 diameter
so, give depth and B.—The Act also i	nature of occurrence, also depth to which casing has been inserted and cemented requires the Minister to be notified immediately water, gas, or petroleum is encountered
o, give depth and 3.—The Act also a Bore cased	nature of occurrence, also depth to which casing has been inserted and cementer requires the Minister to be notified immediately water, gas, or petroleum is encountered to 1621811 with 1011 diameter
so, give depth and B.—The Act also a Bore cased	nature of occurrence, also depth to which casing has been inserted and cementer requires the Minister to be notified immediately water, gas, or petroleum is encountered to 1621811 with 1011 diameter
so, give depth and B.—The Act also a Bore cased	nature of occurrence, also depth to which casing has been inserted and cementer requires the Minister to be notified immediately water, gas, or petroleum is encountered to 1621811 with 1011 diameter
so, give depth and B.—The Act also a Bore cased	nature of occurrence, also depth to which casing has been inserted and cementer requires the Minister to be notified immediately water, gas, or petroleum is encountered to 1621811 with 1011 diameter
so, give depth and B.—The Act also a Bore cased	nature of occurrence, also depth to which casing has been inserted and cementer requires the Minister to be notified immediately water, gas, or petroleum is encountered to 1621811 with 1011 diameter
so, give depth and B.—The Act also a Bore cased	nature of occurrence, also depth to which casing has been inserted and cementer requires the Minister to be notified immediately water, gas, or petroleum is encountered to 1621811 with 1011 diameter

st 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.



	ork at				
troleum Prospe troleum×Minera	cting Licence Numb	er	90		luring week
. Ond No.	rom [®] oo n	10 /0			
ling Zna Nov	ember,	1940			
DEPTH	D	ESCRIPT	ION OF STR	АТА	
2280 feet	G f ey marl w	ith lin	nestone b	ands	
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			1100-1100-1100-1		
o, give depth and n	Charge (State in notes ature of occurrence, also quires the Minister to be n	depth to w	hich casing ha	s been inserted	and cemented.
Bore	cased to 162 ' 8	" with	10" diam	eter	
†î	n 2143n	11	511 II		
				0	
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			2		
	Si	gned S	Mode	LS 6	MA
	Legal Mai	nager PR(DUCING 0	ILFIELDS I	Coy.

Date 11 / 11 / 40

* Strike out words not applicable.

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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 Retroleum Min	pecting Licenc eral XIZease ^{XX}	^e Number	90	du	ring week
nding 26th (october,	19_40			
DEPTH		DESCRIF	TION OF STRA	ATA	
2265 feet	Light g	rey marl			
		······································			
otes by Driller so, give depth and .B.—The Act also	l nature of occurre requires the Minis	ence, also depth to ter to be notified in	which casing has nmediately water, ga	been inserted an s, or petroleum is e	d cemented.
1	Bore cased		with 10" di		
	11 11	2143	511	11	
		Signed	Facel	ÎST	()
		egal Manager_	RODUCING OI	LFIELDS LI	MIT ED <i>Coy</i> .

Date 11/ 11/ 40

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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).—Every licensee shall—

	TIT I PORTLAND NORTH
Record of	Work at PORTLAND NORTH bore on
Petroleum Pros Petroleum Min	pecting Licence Number 90 during week
ending 19th	n October, 19 40
DEPTH	DESCRIPTION OF STRATA
2240 feet	Marl with limestone bands
·	
f so, give depth and	in Charge (State in notes whether water, gas or petroleum has been met with, and, d nature of occurrence, also depth to which casing has been inserted and cemented. requires the Minister to be notified immediately water, gas, or petroleum is encountered.)
Bore	cased to 162'8" with 10" diameter
11	. 11 21361 11 5 11

Legal Manager PRODUCING OILEIFLDS LIMITEDY.

Date 11 / 11 / 40

* 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—

1 Ventry

MINES DEPARTMENT.

VICTORIA.

3. . Croll.



Mines (Petroleum) Act 1935.
Section 45.

Record of V	V ork	? at	PURTLA		VIU		bor	e on
*Petroleum Prosp *Petroleum×Wine	ecting	Licence Nu	ımber	·····	.90		during	week
ending 12th 0	ctobe	er,	1940	••••				
DEPTH			DESCR	IPTION	OF STRATA	A		
2218 ft.	Sti	cky marl						
			•					
							,	
		***************************************			-44846-8884441			
			<u></u>				·	
Notes by Driller in f so, give depth and N.B.—The Act also	nature o requires t	f occurrence, a	also depth be notified	to which immediate	casing has be ely water, gas, c	een inserted	and cem	ented.
Bore ca	usea 1	2136	11 W.T. O.I.	511	11			
•					·	······································	·	
			Signed	Ba	ml f	reh	a.	
		Legal I	Manager ^P	RODUC	ING OILF	IELDS L	IMITE	Coy.

Date 30 / 10 / 40

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Section 7 (6).—Every licensee shall—



VICTORIA.

Mines (Petroleum) Act 1935.
SECTION 45.

Record of	VV OIR at				
Petroleum Pros Ratxalaum Min	pecting Lice	ence Number	90		during week
ndingঙ	. 10	194	<u>0</u> }		
DEPTH		DESCR	IPTION OF STR	RATA	
2180 feet	Grey n	narl with lin	nestone band	ls	
	ŀ				
so, give depth and	l nature of oc	State in notes whethe currence, also depth Minister to be notified	to which casing ha	as been inserte	ed and cemented
so, give depth and I.B.—The Act also	d nature of oc requires the N	currence, also depth Minister to be notified ed to 1621811	to which casing he immediately water, with 10" d	as been inserte gas, or petroleu iameter	ed and cemented
f so, give depth and N.B.—The Act also	d nature of oc requires the N	currence, also depth Minister to be notified	to which casing he immediately water, with 10" d	as been inserte gas, or petroleu	ed and cemented
if so, give depth and N.B. —The Act also	I nature of oc requires the N Bore case	currence, also depth Minister to be notified ed to 1621811	to which casing he immediately water, with 10" d	as been inserte gas, or petroleu iameter	ed and cemented
f so, give depth and N.B.—The Act also	I nature of oc requires the N Bore case	currence, also depth Minister to be notified ed to 1621811	to which casing he immediately water, with 10" d	as been inserte gas, or petroleu iameter	ed and cemented
if so, give depth and N.B. —The Act also	I nature of oc requires the N Bore case	currence, also depth Minister to be notified ed to 1621811	to which casing he immediately water, with 10" d	as been inserte gas, or petroleu iameter	ed and cemented
if so, give depth and N.B. —The Act also	I nature of oc requires the N Bore case	currence, also depth Minister to be notified ed to 1621811	to which casing he immediately water, with 10" d " 5"	as been inserte gas, or petroleu iameter	ed and cemented m is encountered.

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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).—Every licensee shall—

VICTORIA.

Mines (Petroleum) Act 1935.
Section 45.



	pecting Licence Number 90 during week
nding 28	th September, 19 40
DEPTH	DESCRIPTION OF STRATA
2165 ft.	Grey Marl
	in Charge (State in notes whether water, gas or petroleum has been met with, and nature of occurrence, also depth to which casing has been inserted and cemented
	requires the Minister to be notified immediately water, gas, or petroleum is encountered. cased to 162'8" with 10" diameter
	requires the Minister to be notified immediately water, gas, or petroleum is encountered.) cased to 162'8" with 10" diameter 1 2136! " 5" "
Bore	cased to 162'8" with 10" diameter
Bore	cased to 162'8" with 10" diameter
Bore	cased to 162'8" with 10" diameter
Bore	cased to 162'8" with 10" diameter

* Strike out words not applicable.

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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).—Every licensee shall—

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Mines (Petroleum) Act 1935.
Section 45.



Petroleum Pro Petroleum Mi	especting Linear	icence Numbe	er	90		during week
ding 21st	Septembe	er,	19_40			
DEPTH		D	ESCRIP1	TION OF	STRATA	
2153 feet	Grey	Marl	••••••••••••••••••••••••••••••••••••••			
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so, give depth as . B. —The Act als	nd nature of o o requires the	occurrence, also o Minister to be no	depth to otified imr	which casi nediately w	ng has been in ater, gas, or pet	s been met with, and serted and cemented oleum is encountered.)
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so, give depth an .B.—The Act als	nd nature of or requires the	Minister to be not to 16218"	depth to otified imr	which casi nediately w 10" d1	ng has been in rater, gas, or petrameter	serted and cemented
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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).—Every licensee shall—





Mines (Petroleum) Act 1935.
Section 45.

Petroleum Pro	specting Licence	NI I.	90	J	
Retroleum AMir	specting Licence newakalxeaxek	Number		durir	ng week
nding 14t	h September	19 40	· 		
DEPTH	b.	DESCRI	PTION OF STR	ATA	
2140 ft.	Sticky g	rey marl			
145 ft.	Polyzone	Marl			
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o, give depth an 3. —The Act also	d nature of occurre requires the Minist	nce, also depth to er to be notified in	which casing ha nmediately water, g	roleum has been met vas been inserted and gas, or petroleum is enc	cemented.
so, give depth an 3. —The Act also	d nature of occurre	nce, also depth to er to be notified in	which casing ha nmediately water, g	s been inserted and gas, or petroleum is enc	cemented.
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so, give depth an I .B. —The Act also	d nature of occurred requires the Minist	nce, also depth to er to be notified in to 1621811 s	which casing han mediately water, g	is been inserted and gas, or petroleum is enc Lameter	cemented.

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Mines (Petroleum) Act 1935. Section 45.



Petroleu Batwalan	m Pros	pecting L	icence XX	nber	9	90	during weel
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nding	3 I ST	: August	, ,	19 40			
DEP	TH			DESCRIP	TION OF	STRATA	:
2135	ft.	Gre	sticky	marl	,		
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		,					
						······································	
so, give	depth and Act also	l nature of o requires the	occurrence, als Minister to be	so depth to e notified in	which cas mediately	sing has been water, gas, or	has been met with, and n inserted and cemented petroleum is encountered.
so, give	depth and Act also	l nature of o requires the	occurrence, als	o depth to e notified in with	which cas mediately	sing has been water, gas, or	n inserted and cemented
so, give	depth and Act also Bore	nature of or requires the cased t	Minister to be 16218	o depth to e notified in with	which cas mediately 1 10" di	sing has been water, gas, or .ameter	n inserted and cemented
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so, give	depth and Act also Bore	nature of or requires the cased t	Minister to be 2074!2	so depth to e notified im With "" " " "	which cas mediately 1 10" di	sing has been water, gas, or .ameter	n inserted and cemented
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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

Section 7 (6).—Every licensee shall—

(a) retain for a period of not less than twelve months all cores obtained by drilling and representative samples of other specimens obtained from the land and, when so required by the Minister, forward the same to the Minister.

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MINES DEPARTMENT.

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3. In Coole.

Mines (Petroleum) Act 1935.
SECTION 45.

	oecting Licence Number 90 during week and Lease 19 40
DEPTH	DESCRIPTION OF STRATA
2120 feet	Sticky grey marl
ntes by Driller	in Charge (State in notes whether water, gas or petroleum has been met with, and
so, give depth and B. —The Act also	nature of occurrence, also depth to which casing has been inserted and cemented requires the Minister to be notified immediately water, gas, or petroleum is encountered.)
so, give depth and . B. —The Act also	requires the Minister to be notified immediately water, gas, or petroleum is encountered.) " with 10" diameter
so, give depth and B.—The Act also ed to 16218	requires the Minister to be notified immediately water, gas, or petroleum is encountered.) " with 10" diameter
so, give depth and I.B.—The Act also sed to 16218	requires the Minister to be notified immediately water, gas, or petroleum is encountered.) with 10" diameter
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Date 9 / 40

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MINES DEPARTMENT.

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Mines (Petroleum) Act 1935.
SECTION 45.

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|           |      |

| Petroleum Pros<br>Retroleum Mix | pecting Lic<br>wat Xzewsex                 | ence Number 90                                                                                                                                         | during week                                                                   |
|---------------------------------|--------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|
| nding17                         | th Augus                                   | t, 19 40                                                                                                                                               |                                                                               |
| DEPTH                           |                                            | DESCRIPTION OF ST                                                                                                                                      | RATA                                                                          |
| 2095 ft.                        | Stick                                      | y grey marl                                                                                                                                            |                                                                               |
|                                 |                                            |                                                                                                                                                        |                                                                               |
|                                 |                                            |                                                                                                                                                        |                                                                               |
|                                 | l                                          |                                                                                                                                                        |                                                                               |
| otos by Drillor                 | in Charge (                                | State in notes whether water gas or n                                                                                                                  | etroloum has been met with and                                                |
| so, give depth and              | I nature of oc<br>requires the I<br>Bore c | State in notes whether water, gas or p<br>ecurrence, also depth to which casing<br>Minister to be notified immediately water<br>ased to 162'8" with 10 | has been inserted and cemented, gas, or petroleum is encountered.  " diemeter |
| so, give depth and              | l nature of oc<br>requires the N           | ccurrence, also depth to which casing<br>Minister to be notified immediately water                                                                     | has been inserted and cemented, gas, or petroleum is encountered.  " diemeter |
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VICTORIA.



Mines (Petroleum) Act 1935.
SECTION 45.

| ing 10th                                              | Aug <b>u</b> st,            | 1                                                                | 9_40                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                   |
|-------------------------------------------------------|-----------------------------|------------------------------------------------------------------|----------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
| DEPTH                                                 |                             | DE                                                               | ESCRIPTION (                                       | OF STRATA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                   |
| 2072 ft.                                              | Grey                        | marl                                                             |                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                   |
|                                                       |                             |                                                                  |                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                   |
|                                                       |                             |                                                                  |                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                   |
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| L. L. D.'II                                           | - Cl                        | /C                                                               | Lal                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                   |
| so, give depth and<br>B.—The Act also<br>Bore         | nature of o<br>requires the | ccurrence, also d<br>Minister to be no<br>to 1621811             | epth to which o<br>tified immediately              | s or petroleum has bearing has been inservented of a second control of the contro | rted and cemented |
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| so, give depth and<br><b>B.</b> —The Act also<br>Bore | nature of o<br>requires the | ccurrence, also d<br>Minister to be no<br>to 1621811<br>20211211 | epth to which of<br>tified immediately<br>with 10" | tasing has been inservively water, gas, or petrological diameter                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | rted and cemented |

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#### EXTRACT FROM MINES (PRIROLEUM) ACT 1935.

- Section 19. (1) (a) 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.
- (b) All cores or samples so obtained shall be preserved by the holder of the licence for a period of not less than twelve months.
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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 may be approved by the Minister.
- (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 48. Every licensee and every lessee, these 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.

2. In What I am the DEPARTMENT.

MINES (PETROLEUM) ACT ]

MINES (PETROLEUM) ACT 1935.

Section 45.

Record of work at ..... PORTLAND NORTH ..... bore on

\* Petroleum Prospecting Licence Number ......... during week Pakkakakakakakaka

ending 10th August, 19 40

Depth

Description of Strata

2072 feet

Grey marl

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 easing has been inserted and cemented. N.B. The Act also requires the Minister to be notified immediately water, gas, or petroleum is encountered.)

Bore cased to 162'8" with 10" diameter

" 2021'2" with 5" diameter

Signed

PRODUCING OILFIELDS LTD.

Legal Manager

14/...8/...40

\* Strike out words not applicable.

VICTORIA.



Mines (Petroleum) Act 1935.
SECTION 45.

| etroleum Prospe<br>erroleum×Mhner                  | ecting Licence Number 90 during week                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
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| ding 3rd 1                                         | August, 19 40                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| DEPTH                                              | DESCRIPTION OF STRATA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| 2050 ft.                                           | Grey sticky marl                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
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| <u>-</u>                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
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| so, give depth and n<br>B.—The Act also re         | Charge (State in notes whether water, gas or petroleum has been met with, and nature of occurrence, also depth to which casing has been inserted and cemented quires the Minister to be notified immediately water, gas, or petroleum is encountered cased to 162'8" with 10" diameter                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| so, give depth and n<br>B.—The Act also re         | nature of occurrence, also depth to which casing has been inserted and cemented quires the Minister to be notified immediately water, gas, or petroleum is encountered                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| so, give depth and n<br>B.—The Act also re<br>Bore | nature of occurrence, also depth to which casing has been inserted and cemented quires the Minister to be notified immediately water, gas, or petroleum is encountered cased to 162'8" with 10" diameter                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| so, give depth and n<br>B.—The Act also re<br>Bore | nature of occurrence, also depth to which casing has been inserted and cemented quires the Minister to be notified immediately water, gas, or petroleum is encountered cased to 162'8" with 10" diameter                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| so, give depth and n<br>B.—The Act also re<br>Bore | nature of occurrence, also depth to which casing has been inserted and cemented quires the Minister to be notified immediately water, gas, or petroleum is encountered cased to 162'8" with 10" diameter                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| so, give depth and n<br>B.—The Act also re<br>Bore | nature of occurrence, also depth to which casing has been inserted and cemented quires the Minister to be notified immediately water, gas, or petroleum is encountered cased to 16218" with 10" diameter  11 1990! 15 11 11                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| so, give depth and n<br>B.—The Act also re<br>Bore | nature of occurrence, also depth to which casing has been inserted and cemented quires the Minister to be notified immediately water, gas, or petroleum is encountered cased to 162'8" with 10" diameter                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| so, give depth and n<br>B.—The Act also re<br>Bore | nature of occurrence, also depth to which casing has been inserted and cemented quires the Minister to be notified immediately water, gas, or petroleum is encountered cased to 16218" with 10" diameter  11 1990! 15 11 11                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| so, give depth and n<br>B.—The Act also re<br>Bore | signed Auxil Signed Sig |

st Strike out words not applicable.

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—

(a) retain for a period of not less than twelve months all cores obtained by drilling and representative samples of other specimens obtained from the land . . . . and, when so required by the Minister, forward the same to the Minister.

# MINES (PETROLEUM) ACT 1935. Section 45.

|   | Record of work at PORTLAND NORTH bore on |
|---|------------------------------------------|
| X | Petroleum Prospecting Licence Number     |
|   | ending 3rd August, 1940                  |
|   | Depth Description of Strata              |

2050 feet

A CONTRACTOR OF THE CONTRACTOR

Grey sticky marl

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.)

- Bore cased to 162'8" with 10" diameter

19901

Legal Manager PRODUCING OILFIELDS LTD.
Dates 4/...8/...40

\* Strike out words not applicable

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

Signed

#### EXTRACT FROM MINES (PREFROLEUM) ACT 1935.

Section 19. (1) (a) The holder of a licence shall employ in ariting 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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- (b) All cores or samples so obtained shall be preserved by the holder of the licence for a period of not less than twelve months.
- (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 may be approved by the Minister.
  - (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 48. Every licensee and every lossee, 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 comenting 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 offectually shutting off all water overlying and underlying the petroleum deposits, and for effectually preventing any water from penetrating such petroleum deposits.

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# 1. Levetary MINES DEPARTMENT. 2. hr wrach Victoria.



3. hi Crole.

Mines (Petroleum) Act 1935. Section 45.

| Record of                                      | Work at PO            | RTLANI                       | NOR!    | <u> </u>            | bore on                                        |
|------------------------------------------------|-----------------------|------------------------------|---------|---------------------|------------------------------------------------|
| *Petroleum Pros<br>* <del>Petroleum</del> ×Mix | pecting Licence N     | umber                        |         | 90                  | during week                                    |
| ending 27th                                    | July,                 | 19_                          | 40      |                     |                                                |
| DEPTH                                          |                       | DESC                         | RIPTIC  | ON OF STRATA        |                                                |
| 2040 ft.                                       | Grey marl,            | marl b                       | ecom    | ing more she        | elly                                           |
|                                                |                       |                              |         |                     |                                                |
|                                                |                       |                              |         | -                   |                                                |
|                                                |                       |                              |         |                     |                                                |
| if so, give depth and                          | nature of occurrence, | also deptl                   | ı to wh | ich casing has been | has been met with, and, inserted and cemented. |
| Bore ca                                        | sed to 162'8"         | with                         | 10" (   | liameter            |                                                |
| . 11                                           | 1990 •                | 11                           | 5"      | -11                 |                                                |
|                                                |                       |                              | PBOI    | OCING OILFA         | PLDS LIMITED                                   |
|                                                | Nosal                 | Sign <del>ed</del><br>Manage | Noe.    | UN M                | Coy.                                           |
| Date 26 / 8                                    |                       | iriunuge.                    |         |                     | Coy.                                           |

\* Strike out words not applicable.

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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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—

(a) retain for a period of not less than twelve months all cores obtained by drilling and representative samples of other specimens obtained from the land . . . . and, when so required by the Minister, forward the same to the Minister.

Victoria. (PETROLEUM)
Section 45. ACT MINES

Description of Strata

|   |             |              | and department of the | COII TO |         |                     | and the same of th |      |
|---|-------------|--------------|-----------------------|---------|---------|---------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|
|   | Record of w | ork atPo     | RTLAND                | NORTH   | ****    | · · · · · · · · · · | bore                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | on   |
| ¥ | Petroleum F | rospecting   | Licence               | Number  | 90      | di                  | uring w                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | veek |
|   | ending      | 20th July, 1 | 940                   | . 19    | • • • • |                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |      |
|   |             |              |                       |         |         | •                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |      |

Harris (1970) Harris (1974) Martin (1974) Harris (1974)

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toralist of

2025 feet

Grey mark

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.)

Bore cased to 162'8" with 10" diameter

197116"

Legal Manager PRODUCING. OILFIELDSyLT D. Bate 2.../.8../...40

\* Strike out words not applicable.

# EXTRACT FROM MINES (PREPOLICE) ACT 1935.

Service 19. (1) (a) 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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- (b) All cores or samples so obtained shall be preserved by the holder of the licence for a period of not less than twelve months.
- (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 may be approved by the Minister.
- (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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#### MINES (PETROLEUM) ACT 1935 Section 45.

Record of work at ... PORTLAND NORTH ..... bore on

\* Petroleum Prospecting Licence Number 90 during week Petroleum Winexaktivasse 13th July 19 40

Depth

Description of Strata

2015 feet

Sticky grey marl

me formath of the state of the

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 noti-

Bore cased to 162'8" with 10" diameter

fied immediately water, gas, or petroleum is encountered.)

197116"

5 11

Legal Manuscr PRODUCING OILFIELDS LTD.

\* Strike out words not applicable.

### EXTRACT FROM MINES (PRITROLEUM) ACT 1935.

- Section 19. (1) (a) The holder of a licence shall employ in arilling 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.
- (b) All cores or samples so obtained shall be preserved by the holder of the licence for a period of not less than twelve months.
- (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 may be approved by the Minister.
- (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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#### (PETROLEUM) MINES Section 45.

Record of work at ... PORTLAND NO. 1 \* Petroleum Prospecting Licence Number ...................... during week

ending ... 6th July, 19 40

Depth

Description of Strata

Sticky grey marl

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.) 14.7

Bore cased to 162'8" with 10" diameter

Signed

egal Manager PRODUCINGUOTLFIELDS LTD.
Date .18 / .7 / .40

\* Strike out words not applicable.

#### EXTRACT FROM MINES (PHIROLEUM) ACT 1935.

- Section 19. (1) (a) 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.
- (b) All cores or samples so obtained shall be preserved by the holder of the licence for a period of not less than twelve months.
- (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 may be approved by the Minister.
- (5) In the event of preliminary tests indicating the probability of payable petroleum, the holder of the licence shall -
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# MINES DEPARTMENT.

MINES (PETROLEUM) ACT 1935.
Section 45.

Record of work at .....bore on

ending ....29th June ..... 19.40

Depth

Description of Strata

2000 feet

Sticky marl

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.)

Bore cased to 162'8" with 10" diameter

1935!!

Legal Manager PRODUCING OILFIFLDSyLTD.
Date 8./..7/..40

R Strike out words not applicable.

### EXTRACT FROM MINES (EDITROLFUM) ACT 1935.

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- Section 19. (1) (a) 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.
- (b) All cores or samples so obtained shall be preserved by the holder of the licence for a period of not less than twelve months.
- (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 may be approved by the Minister.
- (5) In the event of preliminary tests indicating the probability of payable petroleum, the holder of the licence shall -
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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 comenting 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 offectually shutting off all water overlying and underlying the petroleum deposits, and for effectually preventing any water from penetrating such petroleum deposits.

I have to

VICTORIA.

3. In Crole.

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Mines (Petroleum) Act 1935.
Section 45.



ding 15th	June	·	19_40		
DEPTH		DI	ESCRIPTION	OF STRATA	
1997 feet	Very	sticky g	rey marl		4
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				······································	
so, give depth and .B.—The Act also	nature of occ requires the M	currence, also d linister to be no 1621811 w	lepth to which tified immedian	casing has been tely water, gas, or	has been met with, and inserted and cemented petroleum is encountered.)
so, give depth and (B.—The Act also Bore	I nature of occ requires the M cased to	currence, also d Iinister to be no	epth to which	casing has been tely water, gas, or diameter	n inserted and cemented
so, give depth and (B.—The Act also Bore	I nature of occ requires the M cased to	currence, also d linister to be no 1621811 w	lepth to which tified immedian	casing has been tely water, gas, or diameter	n inserted and cemented
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so, give depth and (B.—The Act also Bore	I nature of occ requires the M cased to	Sig	lepth to which tified immediant the 10" 5"	casing has been tely water, gas, or diameter	n inserted and cemented

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- (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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- (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—

(a) retain for a period of not less than twelve months all cores obtained by drilling and representative samples of other specimens obtained from the land and, when so required by the Minister, forward the same to the Minister.

3. m Crole.

MINES DEPARTMENT. Victoria.

1935 MINES (PETROLEUM) ACT Section 45.

ending 8th June.... 19 .40

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Description of Strata

the contract of the second Sticky tough grey marl

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.)

Bore cased to 162'8" with 10" diameter

19351 " 5"

Signed

Legal Manager PRODUCING OILFIELDSyLTD.
Date 15../..6./...40

R Strike out words not applicable.

EXTRACT FROM MINES (PHEROLEUM) ACT 1935.

Section 19. (1) (a) The holder of a licence shall employ in arilling 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.

- (b) All cores or samples so obtained shall be preserved by the holder of the licence for a period of not less than twelve months.
- (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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MINES DEPARTMENT. Victoria.

MINES (PETROLEUM) ACT 1935. Section 45.

Depth

Description of Strata

1980 feet

Sticky tough grey marl

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.)

Bore cased to 162'8" with 10" diameter

935!

Signed John Cemackaf

Legal Manager PRODUCING QILFIELDS LTD.

x Strike out words not applicable.

EXTRACT FROM MINES (PROLEUM) ACT 1935.

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- Section 19. (1) (a) The holder of a licence shall employ in arilling 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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MINES (PETROLEUM) ACT 1935. Section 45.

Record of work at ... PORTLAND NORTH bore on

Petroleum Prospecting Licence Number during week

Depth

Description of Strata

1965 feet

Sticky Grey marl

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.)

Bore casedto 162'8" with 10" diamter 1920'1" 5" "

Signed thu Ce mackay

* Strike out words not applicable.

- 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
(a) retain for a period of not less than twelve months all cores obtained by drilling and representative samples of other specimens obtained from the land and, when so required by the Minister, forward the same to the Minister.

(PETROLEUM) Section 45.

Record of work at ... PORTLAND NORTH bore on

Petroleum Prospecting Licence Number during week Petroxicum maxemal XVeese

ending 18th May, 19.40....

Depth

Description of Strata

1945 feet

Sticky grey marl

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.)

Bore cased to 162'8" with 10" diameter " 187115".

* Strike out words not applicable.

EXTRACT FROM THE MINES (PETROLEUM) ACT 1935,

AS AMENDED BY THE MINES (FETROLEUM) ACT 1939.

- 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 (PETRCLEUM) ACT 1939.

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J. Kerretary. 2 Mar Marche. 3. Mr Croce.

MINES DEPARTMENT. Victoria.

MINES (PETROLEUM) ACT 1935. Section 45.

Record of work at PORTLAND NORTH bore on

Petroleum Prospecting Licence Number 90
Petroleum Mineralx Exasex Number during week

ending 40

Depth

Description of Strata

1908 feet Sticky marl with hard cemented bands

1911 " Hard cementedsand

1917 " Sticky marl and cemented bands

1920 " Sticky marl

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.)

Bore cased to 162'8" with 10" diameter 1871'5" " 5" "

Signed John Cemackarf

Legal Manager PRODUCING OILFIELDS LTD. Date ... 8.../... /4.0...

* Strike out words not applicable.

- 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
(a) retain for a period of not less than twelve months
all cores obtained by drilling and representative
samples of other specimens obtained from the land
.... and, when so required by the Minister, forward the same to the Minister.



(PETROLEUM) Section 45.

Petroleum Prospecting Licence 90
Petroleum Number during week

ending27th April 19.40

Description of Strata

1915 feet

Hard limestone

1935

Sticky marl with hard bands

2. h Wraith

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.)

Light film of oil showing

Bore cased to 162'8" with 10" diameter

18711511

Signed ...

Legal Manager PRODUCING OILFIELDS J.TD.
Date ... 9... / ... 5. / . 40.

Strike out words not applicable.

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

-0-0-0-0-0-0-

EXTRACT FROM THE MINES (PETROLEUM) ACT 1935, AS AMENDED BY THE MINES (PETROLEUM) ACT 1939.

- 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.



MINES DEPARTMENT.

(PETROLEUM) ACT 1935. Section 45. ending 11th May 19.40 Description of Strata

1935 feet Sticky

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.)

Bore cased to 162'8" with 10" diamter

1871151 J 511

Signed

m Strike out words not applicable.

EXTRACT FROM THE MINES (PETROLEUM) ACT 1935,

AS AMENDED BY THE MINES (PETROLEUM) ACT 1939.

- 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.



MINES DEPARTMENT.

(PETROLEUM) ACT 1935. Section 45. Record of work at . PORTLAND NO. 1 Petroleum Prospecting Licence Number during week Petroleum Mineral Lease

ending 20th April oril 19.40

Description of Strata

1920 feet

Grey marl

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.)

> Bore cased to 162'8" with 10" diameter 1871 | 5"

Legal Manager PRO

DUCING OILFIELDS LTD. Date 2... 2... 2... 20

* Strike out words not applicable.

EXTRACT FROM THE MINES (PETROLEUM) ACT 1935,

AS AMENDED BY THE MINES (PETROLEUM) ACT 1939.

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EXTRACT FROM THE MINES (PETRCLEUM) ACT 1939.



INES (PETROLEUM) ACT 1935. Section 45.

Record of work at ... PORTLAND NORTH bore on Petroleum Prospecting Licence Number during week

ending 16th March 1940

Depth

Description of Strata

1882 feet :

Sticky grey marl

Strata becoming more fossilized.

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.)

> Bore cased to 162'8" with 10" diameter n n .63311n n 8n

> > Signed ...

Date/*****

Legal Manager PRODUCING OILFIELDS

* Strike out words not applicable.

EXTRACT FROM THE MINES (PETROLEUM) ACT 1935,

AS AMENDED BY THE MINES (PETROLEUM) ACT 1939.

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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.



(PETROLEUM) ACT 1935.

Depth Description of Strata

<mark>神 現境</mark>は大きれる。 これがあり、からいちゃっかっか。 「こうれん」 であった。 こうがん こうしょうしょう

1853 feet Grey Sticky Marl

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 Miniserted and cemented. ter to be notified immediately water, gas, or petroleum is encountered.)

Enteropy Bore cased to 16218" with 10" diamter in 63311" in 8" Signed PRODU

and the second of the second o

* Strike out words not applicable.

EXTRACT FROM THE MINES (PETROLEUM) ACT 1935,

AS AMENDED BY THE MINES (PETROLEUM) ACT 1939.

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 - (5) In the event of preliminary tests indicating the probability of payable petroleum, the holder of the licence shall -
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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

MINES (PETROLEUM) ACT 1935. Section 45.

Petroleum Prospecting Licence Number during week

ending 2nd MARCH 19.40

Depth

Description of Strata

1815 feet

Sticky Grey Marl

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.)

Bore cased to 162'8" with 10" diameter

6331111 11 811

Signed And Signed

Legal Manager PRODUCING OIL TELDS LTD.
Date

* Strike out words not applicable.

EXTRACT FROM THE MINES (PETROLEUM) ACT 1935,

AS AMENDED BY THE MINES (FETROLEUM) ACT 1939.

- 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.

MINES DEPARTMENT.

MINES (PETROLEUM) ACT 1935. Section 45.

Record of work at .. PORTLAND NORTH bore on

Petroleum Prospecting Licence Number during week

Petroleum Mineral Number .

ending ... 24th February ... 19.40

A STATE OF THE STA

Description of Strata

కేంద్ర మరియే సంగుత్ ని 20 మేగు అండి మంత్రికి స్పోట్లు కుండి మండి నీరికి సంగుత్వారి. సమీప సంగుత్వారి స్పోట్లు ప సార్వాత్రి కార్యం కార్యం ప్రత్యేశం స్పోట్లు స్పోట్లు ప్రామానికి స్పోట్లు ప్రామానికి మండి ప్రామానికి తెలికి స్ప

A CHARLES AND A SECURITION OF A SECURITION OF

1763 Feet Sticky Grey Marl

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. encountered.)

> Bore cased to 162'8" with 10" diameter n n n 63311n n 8n

> > Signed A

* Strike out words not applicable.

EXTRACT FROM THE MINES (PETROLEUM) ACT 1935,

AS AMENDED BY THE MINES (FETROLEUM) ACT 1939.

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EXTRACT FROM THE MINES (PETROLEUM) ACT 1939.

WINES DEPARTMENT.

MINES (PETROLEUM) ACT 1935. Section 45.

Peachd of	work at	PORTLAN	D NO.	1 BORE		boı	e on
Record or	WOLK CO	.,		(an	1	
Petroleum	Prospec	ting Licend	e Numbe	r		during	week
KAXNOYOUN.	TREGUE WY	- ^oasoa					
	17th Fe	bruary	70	40			
ending			19				

Depth

Description of Strata

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1726 feet

Grey Marl

1. Secretary 2 'n' Whate 3 m Croco

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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.)

Bore cased to 162'8" with 10" diameter
" 633'1" " 8" "

Signed May.

Legal Manager PRODUCING OILFIELDS TD.
Date . 23/.2./.40.

* Strike out words not applicable.

EXTRACT FROM MINES (DETROLEUM) ACT 1935.

- Service 19. (1) (a) The holder of a licence shall employ in aniloing 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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MINES (PETROLEUM) ACT 1935. Section 45.

Record of work at ... PORTLAND NORTH bore on

Petroleum Prospecting Licence Number during week

ending 10th February 19.40...

Depth

Description of Strata

1665 feet

Grey marl and bands of limestone

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.)

Bore cased to 162'8" with 10" diameter

6331111 11 811

Signed ...

* Strike out words not applicable.

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

-0-0-0-0-0-0-

EXTRACT FROM THE MINES (PETROLEUM) ACT 1935,

AS AMENDED BY THE MINES (PETROLEUM) ACT 1939.

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EXTRACT FROM THE MINES (PETRCLEUM) ACT 1939.



MINES (PETROLEUM) ACT 1935. Section 45.

1646 feet Grey mar

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.)

Bore cased to 162'8" with 10" diameter

" to .63311"

8" diameter

Signed

Legal Manager PRODUCING OILFIELDS J.TD.
Date ... 27... / ... 40.

* Strike out words not applicable.

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

-0-0-0-0-0-

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AS AMENDED BY THE MINES (PETROLEUM) ACT 1939.

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EXTRACT FROM THE MINES (PETRCLEUM) ACT 1939.



MINES (PETROLEUM)

1935.

Section 45.

	Record of work at PORTLAND NO. 1 BORE	e on
¥	Petroleum Prospecting Licence Number90 during	week
	ending 27th January 19 40	
	Depth Description of Strata	
	The state of the s	-

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1600 feet Hard Limestone

1605 "Sticky grey marl:

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.)

Bore cased to 162'8" with 10" diameter

a . A. 1. 1. Signed Max Lamberedy. Signed

Legal Marager PRODUCING OILFIELDSyLTD. Date 6../...2/...40

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E Strike out words not applicable.

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EXTRACT FROM MINES (MITROLEUM) ACT 1935.

TRANSPORT OF THE STATE OF

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(PETROLEUM) Section 45.

Record of work at PORTLAND) NO. 1		boı	e on
Petroleum Prospecting Licence	Number .	90		
ending	. 19 40			
Depth	Descri	otion of Stra	ta	•

The state of the state of Grey sticky marl

159**5** feet .

Hard Limestone

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.)

A CONTRACTOR OF THE SECONDS

Bore cased to 162'8" with 10" diameter

" " 63311"

Legal Manager PRODUCING OILFIELDS LTD.
Date .. 6./..2./..40

m Strike out words not applicable.

EXTRACT FROM MINES (PATROLEUM) ACT 1935.

- Section 19. (1) (a) 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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Contract to the second

MINES (PETROLEUM) ACT 1935. Section 45.

Record of work at PORTLAND NORTH

* Petroleum Prospecting Licence Number ... 90 during week

ending 13th January 19 40

Depth

Description of Strata

1565 feet

Grey Sticky Marl

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.)

Bore cased to 162'8" with 10" diameter

" 63311"

Signed .

PRODUCING OILFIELDS LTD.

* Strike out words not applicable.

EXTRACT FROM MINES (PRINCIPUM) ACT 1935.

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MINES (PETROLEUM) ACT 1935. Section 45.

	Manufacture and a contraction of the contraction of
	Record of work at PORTLAND NORTH bore on
¥	Petroleum Prospecting Licence Number 90 Betworkenn Minierak Weekse
	ending 6th January, 19 40
	(-(-7.+EE 12"V)
	Depth Description of Strate

1520 feet

Grey Sticky Marl

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.)

Bore cased to 162'8" with 10" diameter
" " 633'1" " 8" "

Signed

Legal Manager PRODUCING OILFIELDSyLTD.
Date .23./..1./..40

* Strike out words not applicable.

EXTRACT FROM MINES (PRIROLEUM) ACT 1935.

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(PETROLEUM) ACT MINES Section 45.

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	Record of	work at	PORTLAN!	D ·	b	ore on
莱		Prospecting I	و مرد			
		30th Decemb				
	Depth		Des	scription of	Strata	•

THE STATE OF HISTORY OF STREET, A

Grey sticky marl

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

Во Bore cased 162'8" with 10" diameter " " 633'1" with 8" diameter

San Araba San Ar

Signed .

Legal Manager PRODUCING OILFIELDS LTD.
Date . 9 / 1 / 40

* Strike out words not applicable.

MINES (PETROLEUM)
Section 45. ACT

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Vas MAY	National States
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	Record of work at PORTLAND	bore	on
¥	Petroleum Prospecting Licence Number 90	during we	ek
	ending 23rd December 19 39		

Depth

Description of Strata

1432 feet

Marl with limestone bands

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.)

Bore cased to 162'8" with 10" diameter n n 63311n

Signed

Legal Manager PRODUCING OILFIELDSyLTD. Date . 9./.1./.40.

* Strike out words not applicable.

EXTRACT FROM MINES (PHTROLEUM) ACT 1935.

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Service Carter Carter Carte

MINES DEPARTMENT. <u>Victoria.</u>

CT

(PETROLEUM) MINES Section 45.

Record of work at PORTLAND

* Petroleum Prospecting Licence Number 90..... during week Petroleum Mineral Lease

16th December 19 39 ending ..

Depth

Description of Strata

1324 feet Sticky marl

, 1330 Sandstone

1345 Hard coarse limestone

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 N.B. The Act also requires the Minister to be noticemented. fied immediately water, gas, or petroleum is encountered.)

Could not get very good sample of strata from 1324'-1330'. Small piece of yellow clay came up on the drill. It was hard and the slush became yellow so it may have been a yellow sandstone.

Bore cased to 162'8" with 10" diameter

11 633111

Signed .

* Strike out words not applicable.

EXTRACT FROM MINES (PHEROLBUM) ACT 1935.

41.4°

- Section 19. (1) (a) 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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MINES (PETROLEUM) A CT 1935. Section 45.

Record of work at PORTLAND NORTH bore on

* Petroleum Prospecting Licence Number 90 during week ending 9th December 1939

Depth

Description of Strata

1103 feet Grey sticky marl
1112 "Blue shale

Grey Sticky marl

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.)

Bore cased to 162'8" with 10" diameter
" " 633'1" " 8" "

Signed ..

Legal Manager PRODUCING OILFIFLDSyLTD.
Date .19./.12./..39

* Strike out words not applicable.

EXTRACT FROM MINES (PRETROLEUM) ACT 1935.

- Section: 19. (1) (a) The holder of a licence shall employ in arilling 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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MINES (PETROLEUM) ACT Section 45.

	Record of work at PORTLAND bore on
¥	Petroleum Prospecting Licence Number during week
	ending 2nd December 19 ³⁹
	Depth Description of Strata

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ిష్ట్రం ఉండి మాయల్లో మంద్రికి ఎక్కువున్ని కాంటుకుంటే కార్యం క్రాంత్రించి కాంటాల్ ఉంది. ఈస్ట్ కాంటుకుండా కాంటుకుండి కాంటుకుండి కాంటుకుండి కాంటుకుండి మాయల్లో మాయకుండి కాంటుకుండి.

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Sticky gre

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.)

> Bore cased to 162'8" with 10" diameter " 6331 1" with 8 diameter

> > Signed

Legal Manager PRODUCING OILFIELDS LTD.
Date .../12/39

* Strike out words not applicable.

EXTRACT FROM MINES (DETROLEUM) ACT 1935.

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(PETROLEUM) Section 45.

	•							
	Record o	of work at	PORT	CLAND	****		boı	e on
¥	Petrole:	m Prospec	ting Licence	1	r		during	week
	ending .	25th	November	19	39			
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er growing was growing bendance in the comprehensive state of the comprehen

1035 feet Very sticky grey marl

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> Bore cased to 162' 8" with 10" diameter " 633' 1" With 8" diameter

> > Signed .

Legal Manager PRODUCING OILFIELDS VLTD. Date ..12/..12/..39

John & mackay

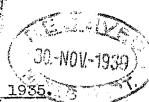
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EXTRACT FROM MINES (PETROLEUM) ACT 1935.

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(PETPOLEUM)
Section 45. ACT MINES

	And the state of t
•	Record of work at bore on
Æ	Petroleum Prospecting Licence Number90 during week
	ending 18th November 1939
	Depth: A control of the second of the control of Strata

ANTONIO DE LA CONTRACTOR DE LA PRESENTA ANTONIO PARA PER ANTONIO DE LA CONTRACTOR DE LA CON

ones e considerações estáticas estanes regunderal elocações as seven está a considerá. O le de les necesarios di outra teles a militarios debi quantidad est, conseleira e la filia e considerad.

ক্ষমের ইবর্জন জন্তর্ভার করে। তেও মূল্য স্থান প্রিয়ার চন্দ্র প্রত্যুক্ত হিচাপের বিশ্বীর । ১৮৯৮ চন ক্ষমিত ক্ষমিত ক

agen a komingi ji migan ili sunga ngimbong nga a sumperji bangan angan sistim nging sistim nging sistim nging Bang manggan ang palamang nga palaman beng sanang mitong nga pangan nga pangan nga pangan nga pangan nga panga Ngang pangan nga pangan nga pangan pangan panga

ార్వార్లు ప్రాక్టులు ప్రాక్టులు కాట్రు ప్రాక్టులు కేస్ట్ మార్వార్లు ఉన్న కాట్లు కాట్లు ప్రాక్టులు ప్రాక్టులు ప మార్చెట్ ఎక్కు మండు మే మార్చార్లు మార్చెక్కుండి ఉన్న కిండ్ కో కెంట్ కేస్తున్నారు. అన్న మార్చెక్టులు వేస్తున్న ఆమెక్స్ స్టార్ట్ మార్చెక్టులు మే మార్చెక్టులు మార్చెక్టులు మార్చెక్టులు మార్చెక్టులు మార్చెక్టులు మెక్స్ స్టార 943 feet Very sticky grey marl

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.)

Bore cased to 162'8" with 10" diameter

" 633'1" " 8" "

Signed Act.

PRODUCING OILETELE

Legal Manager PRODUCING OILFIELDSyLD.
Date 27../..11/..39

R Strike out words not applicable.

EXTRACT FROM MINES (PRIEROLHUM) ACT 1935.

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WINES DEPARTMENT.



MINES (PETROLEUM) ACT 1935.

PORTLAND
Record of work at bore on

* Petroleum Prospecting Licence Number ... 90 during week Petroleum Winderen Licence Number ... 99 during week ending 11th November ... 39

13

Depth Description of Strata

804 feet Limestone
806 Black flint
810 Marl
813 Grey Flint

Limestone

11 hor

.1

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.)

Bore cased to 162'8" with 10" diameter 633'1" " 8" "

Signed !

Legal Manager PRODUCING OILFIELDS LTD.
Date .. 23/11./39.

* Strike out words not applicable.



(PETROLEUM) Section 45. ACT

	Record	of	work	at		PORTLANI	D .					bore	on
X	Petrole ************************************									•••	đur:	ing w	teek
	ending	٠٠٠	4t	h No	vem	ber	19 39	,					
	Dept	h	•		•		Descr	iptio	n of	Stra	ta		

640 feet

Limestone

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Bore cased to 162'8" with 10" diameter 8" diameter 6141811

Signed .

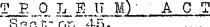
Legal Marager PRODUCING OILFIELDS LTD. Date .15./.11./.39.

* Strike out words not applicable.

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MINES (PETROLEUM) ACT Section 45. * Petroleum Prospecting Licence Number ... 90 during week ending 21st October 1939 Depth Description of Strata

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Andrewer (1) From the figure of the control of the

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n de marge de la merche de la final de la fille de Marge de la fille de la fi

e et a tombre latina a logicimento di li jur

623 feet Limestone

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 lumeura.

Bore cased to 162' 8" with 10" diameter fied immediately water, gas, or petroleum is encountered.)

Signed .

Legal Manager PRODUCING OILFIELDS LTD.
Date 1./.11./..39

* Strike out words not applicable.



MINES (PETROLEUM) ACT 1935. Section 45.

Depth

Description of Strata

585 feet

Marl

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.)

Bore cased to 162'8" with 10" diameter

Signed

Legal Manager PRODUCING. OILFIELDSyLTD. Date ...1./11../.39.

* Strike out words not applicable.

MINES (PETPOLEUM) ACT 1935. Section 45.

		-	The first of the second of the
	Record of worl	k atP0	RTLAND bore on
瓷	Petroleum Pro Rexrelementin	specting Licenc	e Number during week
	ending301	th Septe. 1939	19 39
	Depth		Description of Strata

575

Limest one

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.)

Bore cased to 162" 8" with 10" diameter

Signed ...

Legal Manager PRODUCING OILFIELDSyLTD.
Date 13./.10./.39.

* Strike out words not applicable.

EXTRACT FROM MINES (DETROLEUM) ACT 1935.

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(PETROLEUM) ACT 1935. Section 45. MINES

	Record of work at PORTLAND bore on
¥	Petroleum Prospecting Licence Number 90 during week
	ending 23rd September 19 39
	Depth Description of Strata

435 feet Limestone 480 " Marl (grey)

528

Limestone (a) The description of the property of the

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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trottsår Monfort og har som et som en endemmed et gjo Godfre og gjert til komme

Bore cased to 144' 5" with 10" diameter

To Men bis

Signed

Legal Manager PRODUCING OILFIELDS LTD.

Date 29./.9./.39.

* Strike out words not applicable.

EXTRACT FROM MINES (PRIROLEUM) ACT 1935.

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MINES DEPARTMENT.

MINES (PETPOLEUM) ACT 1935. Section 45.

	Record of	work at	PORTLAN	D NORTH			hoi	re on
X			cting Licence					
•			eptemb e r					
	Depth			Descr	iptio	n of Stra	ta	

403 feet

Limestone

្រុម ស្រុក ប្រក្បាយ ប្រទេស ស្រុកស្រុកស្រីធ្វើសម្រុក មេស៊ីស្រុកស្រុក ស្រុកស្រុកស្រុក ស្រុកស្រុកស្រុក ស្រុកស្រីស្រីសុខស្រុក ស្រុកស្រុក

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Bore cased to 144'5" feet with 10" diameter

Signed

Legal Manager PRODUCING OILFIFL BSyLTD. Date .2../.10./.39.

* Strike out words not applicable.

EXTRACT FROM MINES (PETROLEUM) ACT 1935.

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MINES (PETROLEUM) ACT 1935. Section 45.

	OCO U OII TEVO
	Record of work atPORTLAND bore on
X	Petroleum Prospecting Licence Number 90 during week
	ending 9th September 19 39
	Depth Description of Strata

321 feet

Limestone

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.)

Bore cased to 144 feet 5 ins. with 10" diameter

Signed

Legal Manager PRODUCING. OILFIELD SOLTD. Date 29../..39

R Strike out words not applicable.

EXTRACT FROM MINKS (PRIROLEUM) ACT 1935.

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MINES (PETROLEUM) ACT 1935. Section 45.

Record of work at ... PORTLAND NO. 1

* Petroleum Prospecting Licence Number 90 during week ending 12th August 19 39 ...

Depth

Description of Strata

237 ft. Limestone
267 " Marl
270 " Limestone

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.)

Bore cased to 144'5" with 10" diameter

Legal Manager PRODUCING OILFIELDS LTD.
Date 21/8/39

* Strike out words not applicable.

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

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EXTRACT FROM MINES (PETROLEUM) ACT 1935.

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MINES (PETROLEUM) ACT Section 45.

	Record	of	work	at		POF	RTLA	ND NO		1	.	• •		 	roď	e	on
X	Petrole Bextrox	eum Maa	Prosi XMXXX	ec rai	ing Bea	Lic∈ še	ence	Numb	er	٠.	90		• • •	 dur	ing	we	ek
	ending	* * *	5/8	3/39	9		• 4 0 1	. 19	ъ.								

Depth

Description of Strata

140 ft. Clay and basalt boulder
156 " Marl

96 Limestone

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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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The state of the s

Bore cased to 144.5 with 10" diameter

Limestone hard from 156-164 ft.

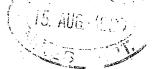
Legal Manager PRODUCING OILFIFLESUTD. Date .21./..8./.39.

* Strike out words not applicable.

EXTRACT FROM MINES (PHIROLEUM) ACT 1935.

- Section 19. (1) (a) The holder of a licence shall employ in arilling 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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MINES (PETROLEUM) Section 45.

	Record of	work at	PORTLAND	NO. 1		bor	e on
¥	Petroleum Pedrodeimo	Prospect Mixoexexix	ing Licence	Number	90	during	week
	ending	29th	July	. 19 39			

Depth

Description of Strata

80 ft. Basalt Boulders and clay

Hard basalt

Basaltic clay and boulders

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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.)

Bore cased to 78' 3" with 10" diameter

Signed !!!!!

Legal Manager PRODUCING OILFIELD SoLIMITED Date .14./.8../.39.

* Strike out words not applicable.

EXTRACT FROM MINES (PATROLEUM) ACT 1935.

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MINES (PETROLEUM) ACT 1935. Section 45.

	Record of work at bore on
莱	Petroleum Prospecting Licence Number
	ending 22nd July 19 39
	Depth Description of Strata
	2 Surface soil
	12 Yellow clay
	Volcanic Basalt
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Bore cased to 39.4 feet with 10" diameter

William Committee Committee Committee

Water struck at 5 ft. also again at 40 ft. Bore falling in at 40ft.

Legal Manager PRODUCING DILFLEIDS LTD.
Date 28/.../.39

* Strike out words not applicable.

EXTRACT FROM MINES (PRETROLEUM) ACT 1935.

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