

KANSAS

Russell

Form 51-5M-7-39-Palace

O. W. P. B.

Section 26 Township 14 Range 13-W

Well No. #3 Bunker Hill Bank

CONTINENTAL oil

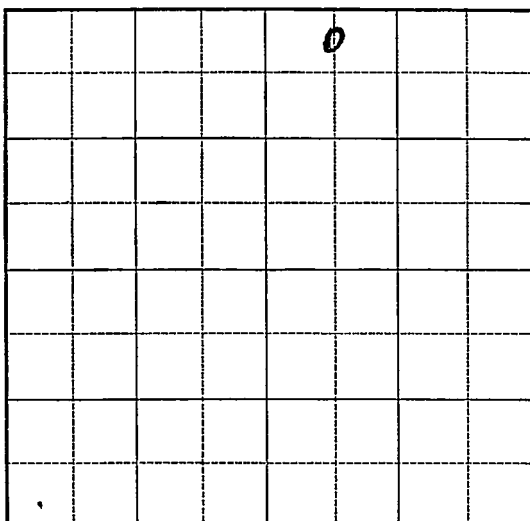
Company Texon

NORTH

Hall Pool

WEST

EAST



SOUTH

KANSAS

Russell

FORM 252-A 5M 2-40

Sec. 26 Twp. 14 R. 13-WWell No. #3 Bunker Hill Bank Farm~~Texon~~ CONTINENTAL / Oil Company

(Hall)

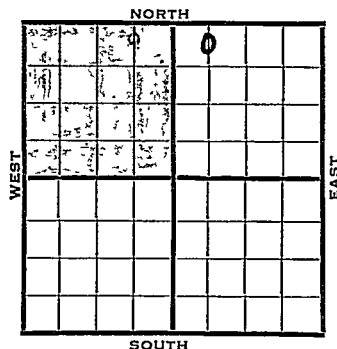
330 Ft. from N. Line

Ft. from S. Line

Ft. from E. Line

660 Ft. from W. Line

Elev. 1729



1940.	REPORT
4/10	Derrick R.U.R.
4/18	10" - 331' Drlg. 2008'
4/20	Top Lansing 2864 T.D. 2887
	Show oil in cuttings
	Running 7" 2882 (Tel)
Running	1' lower on Lansing than Stanolind #1
	Bond "B" north offset an 880 bbl Lansing well
Running	7' higher on Lansing than Stanolind #1
	Bond diagonal NW offset an 294 bbl Arbuckle well
4/26	T.D. 2913 Showing a gallon or two of
	oil Acidized 1000 gallons thru casing
	No test yet (Tel)
5/2	S.S.O. 2900' T.D. 2913'
	1000 acid. No help.
	P. B.
5/9	2000 acid. 100' fluid.
	Bail 5 oil & 5 water.
	6000 acid.
5/16	Pump 82 bbls. 6 hours & pumped
	off. Drlg. 3012:
	OVER
	OVER

1940

- 5/22--Top Arbuckle 3150 T.D. 3158
Filled up 200' oil in 1 hour
" " 800' " " 2 "
" " 1200' " " 7 "
Total fill up 2300 feet
Will test (Tel)
- 5/29 TD 3161' SD.
- 6/6 C.O. to run liner.
- 6/13 T.D. 3165' P.B. to 3159'
Run 325' of 4½" liner.
- 6/20 T.D. 3165' 2600' oil.
Swab down.
Swab 11 bbls. per hour 2 hours.
1000 acid csg.
- 6/25--24 hour pumping potential 252 bbls. (Tel)
- 6/26 Arb. 3150'
7" - 2882'
T.D. 3165'
325' perforated 4½" liner on
bottom.
1000 acid.
Potential 252 bbls., pump.

COMPLETED

O. W. P. B.

1952

- 8/27 Dry Shale 2220
Langdon Sh 2246
KG 2846
Arb. 3150
OTD 3164 6" @ 2884'
Prod. -Arb.
PB 2802 48/2248-64
SSO&G S/¼ BO 45 mins
D-Hyd. no test PB 2240
24/2222-30 D-hyd Drop plug
POP P/25 Bo plus 7 Bw 8 hrs.

1952

9/10 Oil Well TD 3164
Dry shale 2220 Langdon shale 2246
KC 2846 Arb. 3150 OTD 3164
6" @ 2884 PB 2802 48/2248-64
SSO&G S/ $\frac{1}{2}$ bo 45 min. D-Hydro
PB 2240 24/2222-30 D-hydro
P/25 bo 7 bw 8 hr.
Comp. 16 bopd 6 bw

COMPLETED

Map No. 72 Sec. 26 Twp. 14 R. 13WWell No. 3 Bunker Hill BankTexon

Company

Contractor

FIRST REPORT

C N L NW NE

330 Ft. from N. Line Ft. from S. Line Ft. from E. Line660 Ft. from W. Line**HALL POOL****SECTION PLAT**

		○	

Location Rig up

Drilling and Remarks:

Derrick RUR**RECORD**Cased in., ft.Sand Gas Oil Total Depth **PRODUCTION**1st 24 hrs. Nat. 1st 24 hrs. after shot Gas Cu. Ft.Dry Hole Abandoned

Date

APR 10 1940 19**S. J. LEWIS**

Scout

Map No. 72 Sec. 26 Twp. 14 R. 13WWell No. 3 Bunker Hill BankTexon

Company

Contractor

COMPLETED

C N L NW NE

330 Ft. from N. Line Ft. from S. Line Ft. from E. Line660 Ft. from W. Line**SECTION PLAT**

		0	

HALL POOL

Location

OFFSET

Rig up

Drilling and Remarks:

EE 831507" C 2882.325' - Perforated
4 1/2" lined on Dr. Stem
1000 acidPump 252 P.D.**RECORD**Cased in., ft.Sand Gas Oil Total Depth 3165**PRODUCTION**1st 24 hrs. Nat. 1st 24 hrs. after shot Gas Cu. Ft.Dry Hole Abandoned

Date

JUN 26 194019S. J. LEWIS Scout

O. W. P. B.County **Russell** State **Kansas**Sec. **26** (Blk. Twp.) **14** (Sur. Rge.) **13W** Map No.Operator **Continental Oil (was Texon)**Well No. **3** Farm **Bunkerhill State Bank**Elev. **1729** Location **C N/2 NW NE**

FIRST REPORT

330 Ft. From **N** Line **NE****660** Ft. From **W** Line **Quarter**1st. Report **AUG 27 1952**

Completion

Remarks **OWPB****O. W. P. B.**

Spudding Date

Drlg. Data

Dry shale 2220 Langdon shale 2246**KC 2846 Arb 3150 OTD 3164 6" @ 2884****Prod-Arb. - PB 2802 48/2248-64****SSO&G S/1/4 B0 45 mins D-Hyd no test****PB 2240 24/2222-30 D-hyd drop plug****pop P/25 Bo plus 7 Bw 8hrs.****J. G. McGEHEE**

County Russell State Kansas
 Sec. 26 (Blk. 14 (Sur. 13W Map No.
 (Twp.) (Rge.)
 Operator Continental Oil (was Texom)
 Well No. 3 Farm Bunkerhill State Bank
 Elev. 1729 Location C N L NW NE

330 Ft. From N Line NE
660 Ft. From W Line Quarter

1st. Report

Completion SEP 10 1952

Remarks

OWPB

Spudding Date

Drilg. Data Oil well TD 3164

Dry shale 2220 Langdon shale 2246

KC 2846 Arb. 3150 OTD 3164 6" @ 2884

PB 2802 48/ 2248-64 SSO & G

S/ $\frac{1}{4}$ bo 45 min. D-hydro. PB 2240

24/ 2222-30 D-hydro. P/ 25 bo 7 bw

8 hr. Comp! 16 bopd 6 bw

J. G. McGEHEE