

Mc Pherson

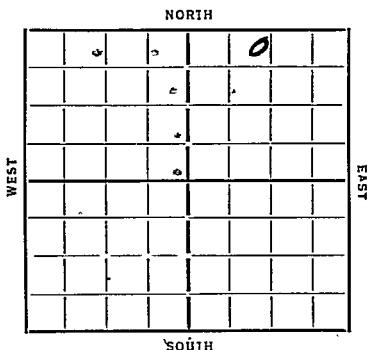
Map No. KANSAS Sec. 14 Twp. 19 R. 2W
Well No. 5-B Riffen Farm _____
Shell Pet. Company _____

330 Ft. from N. Line

_____ Ft. from S. Line

_____ Ft. from E. Line

1025 Ft. from W. Line



Date 1934 REPORT O. W. P. B.

12/19 Location
12/27 13" 153 WOC
1/3/35 Dlg 2133
1/19 " 3182 Chet 2883
1/17 7" 3341 Rust
1/24 Viola 3354 TD 3357
215' fluid 20 hrs.
1/31 TD 3361 115 Bbls oil
100 water PB 3357
2/7 PB 3356 215' fluid 1000 acid
2/13 Viola 3354 TD 3357
PB 3356 1000 acid
20 oil 275 water.

COMPLETED

OVER

O. W. P. B.

1939

3/15

Old T. D. 3361'

P. B. to 2995'

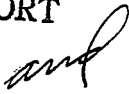
Chat. 2883'

Perf. 68 shots. 2912-50;

2000 acid.

Potential 30 oil & 370 water.

FIRST REPORT



COMPLETED

Returned

Cards

Tracing

Franklin

Sea Search Map

Moody Map

Scarborough FLI Book

Moody Fish Book

KANSAS

Map No. 43 Sec. 14 Twp. 19 R. 2WWell No. 5B-Kippershell pit Company

Contractor

COMPLETED

SECTION PLAT

330 Ft. from N. Line

Ft. from S. Line

Ft. from E. Line

1025 Ft. from W. Line

		0	

Location

Rig up

Drilling and Remarks:

P.B. 3356
1000 acid20 oil
275 water

RECORD

Cased in, ft.

Sand Kiola 3354

Gas

Oil

Total Depth 3357

PRODUCTION

1st 24 hrs. Nat.

1st 24 hrs. after shot

Gas Cu. Ft.

Dry Hole

Abandoned

Date

2-13-35 192

ORVAL MANNSCHRECK

Scout

Returned

Cards

Tracing

10

11

12

Map No. 43 Sec. 14 Twp. 19 R. 2WWell No. 5 Giffin "B"

Shell

Company

FIRST REPORT

Contractor

COMPLETED

SECTION PLAT

330 NE NW NE
Ft. from N. Line

Ft. from S. Line

Ft. from E. Line

1025 Ft. from W. Line

		0	

RITZ CANTON POOL

Location

RECORD

Cased _____ in., _____ ft.

Rig up

Sand

Drilling and Remarks: *Chat 2883*

Gas

OTD-3361; PB 2995

Oil

Perf. 68 shots

Total Depth

2912-50; 2000 acid. PRODUCTION

Poten. 30 oil &

1st 24 hrs. Nat.

370 water

1st 24 hrs. after shot

Gas _____ Cu. Ft.

Dry Hole

Abandoned

Date

MAR 15 1939

J. D. Hatfield

Scout

Misc. Small Maps.....
Cards.....
Tracing.....
France Map.....
Scarborough Map.....
Moody Map.....
Geological Dept.
Moody Flat Book