

KANSAS

Barton

Section 1 Township 20 Range 11-WWell No. #12 Meda SteckelCompany Magnolia

NORTH

WEST

EAST

SOUTH

Sec. 1 Twp. 20 R. 11-WWell No. #12 Meda Steckel FarmMagnolia

Company

330NW/c
Ft. from N. Line

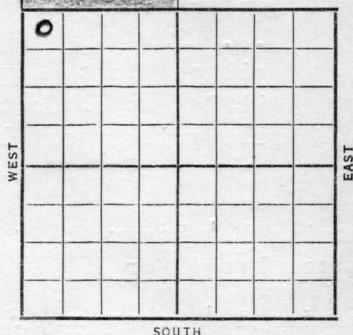
Ft. from S. Line

Ft. from E. Line

330

Ft. from W. Line

Elev. 1769



Date

OFFSET

REPORT

1938

6/29

Location

7/8 13" - 195'. Drlg. 1595'.

7/8

Dlg. 1885

(Tel)

7/11

Dlg. 2685

(Telegram)

7/12

Dlg. 2845

(Tel)

7/13

Dlg. 3060

(Tel)

7/14

Dlg. 3235

(Tel)

7/15

Cored 3282-94 Recovered 8 feet

Top Arbuckle ^{3297 1/2} ~~3292 1/2~~ Small show oil

Reaming core hole (Tel)

Running ^{1 1/2} lower on Arbuckle than Magnolia

#11 Steckel south offset completed for

1599 bbls. from Arbuckle.

7/20

7" cemented ³²⁹⁸ ~~3293~~;

Drilling cement (Tel)

OVER

7/20--Correction: (SLM)

Top Arbuckle 3297 $\frac{1}{2}$ 7" 3298

T.D. 3299

Drilled plugs Now drilling 3300

Filling up 50 feet oil per hour

Will drill about 10 feet in Arbuckle
then test (Tel)

Running 12' lower on Arbuckle than south offset
completed for 1599 bbls.

Running 10' lower on Arbuckle than MPC #2
Schmidt in SW SE SW of 36-19-11W 1775 Bbl well

Running 7 feet lower on Arbuckle than MPC #5
Schmidt in NW SE SW of 36-19-11W a dry hole.

Running 4 feet lower on Arbuckle than MPC #7
Schmidt in NW NW SW of 36-19-11W 385 Bbl Well.

Running 2' lower on Arbuckle than Stanolind #2
Schmidt in NE NE SE of 35-19-11W 406 Bbl well.

Running 8 feet lower on Arbuckle than Stanolind
#1 Carl Schmidt in SW SE of 35-19-11W 271 Bbl
well.

7/21--T.D. 3305

Filled up 400 feet oil in 12 hours

Swabbed 20 bbls. oil in 10 hours

No Water Shut down for orders (Tel)

7/22--Swabbed 26 barrels oil in 24 hours

No water Will acidize (Tel)

T. D. 3309

7/23--Acidized 1000 gallons Will test today
(Tel)

7/25--Acidized 1000 gallons 136 bbl. oil load
Pumped 140 bbls. oil and 50 bbls. water
in 13 hours ^{GROSS} Last hour pumped 5 bbls. oil
and 3 bbls. water (Tel)

7/27--Pumped 85 oil and 53 water in 23 hours
Will not take potential Will complete
for a minimum well (15 bbl. well) (Tel)

OVER

1938

7/27

7" - 3298'.

Arb. 3297 $\frac{1}{2}$ '.

T. D. 3309'.

1000 acid.

Pumped 85 oil & 53 water in 23
hours.

15 bbls. -- Minimum well.

COMPLETED

Barton

KANSAS

Map No. 46 Sec. 1 Twp. 20 R. 11WWell No. 12 Meda SteckelMagnolia

Company

Contractor

FIRST REPORT

NW/C

SECTION PLAT330 Ft. from N. Line

Ft. from S. Line

Ft. from E. Line

330 Ft. from W. Line

0			

Location X

Rig up

Drilling and Remarks:

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

JUN 29 1938

19

H. D. Hatfield

Scout

Barton KANSAS

Map No. 46 Sec. 1 Twp. 20 R. 11WWell No. 12 Meda SteckelMagnolia

Company

Contractor

COMPLETED

NW/C

SECTION PLAT

330 Ft. from N. Line Ft. from S. Line Ft. from E. Line330 Ft. from W. Line

0			

Location Rig up

Drilling and Remarks:

*1000 acid
Pumped 85 oil &
53 wtr in 23 hrs*

15 bbl-min well

RECORD

Cased 7 in., 3298 ft.Sand A-B 3297 1/2Gas Oil Total Depth 3309

PRODUCTION

1st 24 hrs. Nat. 1st 24 hrs. after shot Gas Cu. Ft.Dry Hole Abandoned

Date

JUL 27 1938

19

H. D. Hatfield

Scout