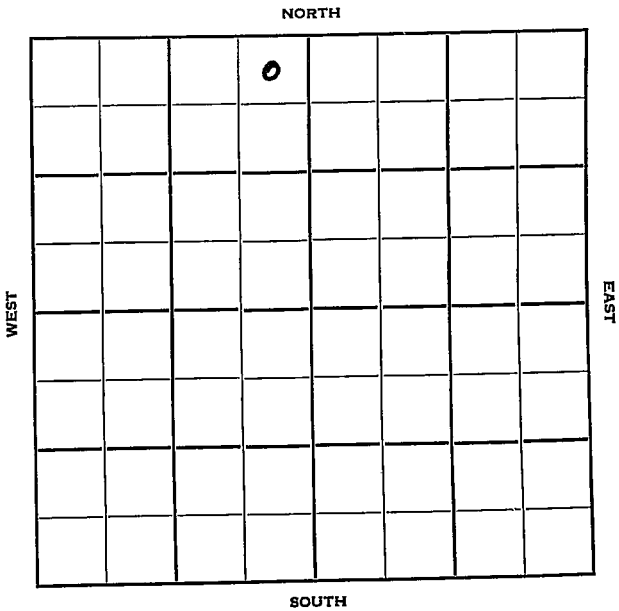


Morton KANSAS

Section 11 Township 33 Range 42 W

Well No. # 1 Boehm

Company Cities Service Oil



Sec. 11 Twp. 33 R. 42WWell No. #1 Boehm Farm

Cities Service Oil

Company

Deepest

Contractor

330

Ft. from N. Line

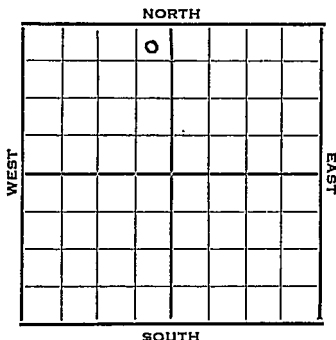
Ft. from S. Line

330

Ft. from E. Line

Ft. from W. Line

NE NE NW



1952

Elev. 3457' REPORT

9/10

Spud 9-7-52

Dlrg. 310'

9/17

12" @ 293'

8" @ 2491'

9/24

DST 2859-2903 1 hr. 35' M 120#

Topeka 2933

DST 2979-92 1 hr. 24,000 gas 60' GCM
450#DST 3000-3016 70 mins 35,000 gas
30' SGCM 405# 20"

DST 3218-50 80 mins 135' GCM

100' SW 340# Drlg. 3653

10/1

Lans. 3215 B KC 3434

Marm Li 3590 Morrow shale 4395

1st Morrow Bd 4839

10/8

Sch tops: Top. 2943 Lans. 3215

B KC 3450 Marm. 3595

Morrow Sh. 4395 1st Sd 4839-53

2nd sd 4885-95 Chester 5011

St. Gen. 5094

TD 5152' 5" @ 3313

10/15

"

10/22

CO 3265' ~ 50/3250-60 500 A

700' fluid. 12 hrs. S/800 gal WPH

Sq. off CO 3244' 20/3237-41

500 A

OVER

1952 SW
 10/29 Retainer 3169 sq CO 3169
 30/3152-58 500^A 20/3152-58,
 1500A 2 M gas PB 3136
 29/3000-3007 500^A 1 M gas

11/5 "

11/12 DO 3169' 4000 A

11/20 NR

11/27 NR

12/3 Spud 9-7-52

Gas Well

TD 5152'

12" @ 293

8" @ 2491

DST 2859-2903, opn 1 hr., rec.

35' mud, 120#

Top. 2933

DST 2979-92, opn 1 hr., rec.

24,000 gas, 60' gcm, 450#

DST 3000-16, opn 70 mins., rec.

35,000 gas, 30' sgcm, 405#

DST 3228-50, opn 80 mins.,

rec. 135' gcm, 100' sw, 340#

DST 3730-15, opn 1 hr., rec.

30' sgcm, 30' swcm, 30' sw

450#

DST 4575-92, opn 1 hr., rec.

300' mud 1485#

DST 4883-4903, opn 1 hr., rec.

100' vso & gcm, 95' sw 1050#

Lans 3215, B KC 3454, Marm.

3590', Morrow sh 4395'

Schlumberger Tops: Top. 2943,

Lans 3215, B KC 3450, Marm. 3591

3595, Morrow sh. 4395, 1st sd

4839-53, 2nd sd. 4885-95,

Chester 5011, St. Gen. 5094,

TD 5152

5" @ 3313

CO to 3265 50/3250-60 500A

FU 700' fluid 12 hrs., S/800

gwph CO to 3244 20/3237-41

500A S/500 gswph SP 3169

CO to 3169 30/3152-58, 500A

20/3152-58, 1500A 2 mcfg PB

3136 29/3000-07, 500A 1 mcfg

25/3105-10, 2000A, 2,240,000 gas

1500A PB 3040 30/3012-18

3454-
 3215-
 1239

3454-
 2943
 + 511

Sec. _____ Twp. _____ R. _____

Well No. _____ Farm _____

_____ Company _____

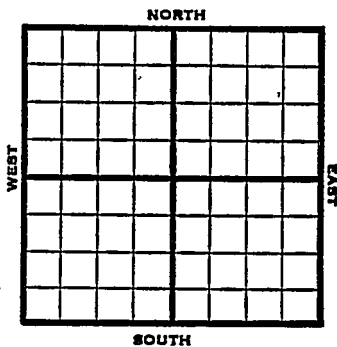
_____ Contractor _____

_____ Ft. from N. Line

_____ Ft. from S. Line

_____ Ft. from E. Line

_____ Ft. from W. Line



REPORT

#1 Boehm

(Information Brought Forward)

1952

12/3 50/2988-98, 1000A

5000A

Perf 2988-98, 1,500,000 gas

3012-18, 214,000 gas 2500A

3012-18, 2500A 2988-98, DO

to 3169 4000A

Comp. 16 mcf/gpd

COMPLETED

County Morton State Kansas
 Sec. 11 (Blk. 33 (Sur. 42W Map No.
 (Twp.) (Rge.)
 Operator Cities Service Oil
 Well No. 1 Farm Boehm
 Elev. Location NE NE NW

		0			

FIRST REPORT

330 Ft. From N Line NW

330 Ft. From E Line Quarter

1st. Report SEP 10 1952

Completion

Remarks

Spudding Date 9-7-52

Drlg. Data Deeptest

Drlg. 310

J. G. McGEHEE

County Morton State Kansas

Sec. 11 (Blk. Twp.) 33 (Sur. Rge.) 42W Map No.

Operator	Cities	Service	Oil
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Well No. 1 Farm Boehm

Elev.	3457	Location	NE NE NW
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330 Ft. From N Line NW

330 Ft. From E. Line Quarter

Ist. Report

Completion DEC 3 1950

Remarks

Spudding Date 9-7-52

Drilg. Data Gas well TD5152

12" @ 293 8" @ 2491 DST 2859-2903

open 1 hr. Rec. 35' mud 120#

Top. 2933 DST 2979-92 open 1 hr. "

Rec. 24,000 gas 60' gcm 450#

DST 3000-16 open 70 min. Rec. 35,000 gas

30' sscm 405# DST 3228-50 open 80 min.

Rec. 135' gcm 100' sw 340# DST 3730-

15 open 1 hr. Rec. 30' sgcm 30' swcm

30' sw 450# DST 4575-92 open 1 hr.

Rec. 300' mud 1485# DST 4883-4903

open 1 hr. Rec. 100' vso & gcm 95' sw

1050# Lans. 3215 B KC 3454

Marm. 3590 Morrow sh. 4395

J. G. McGEHEE

Drilg. Data

SCHLUMBERGER TOPS

Top. 2943 Lans. 3215 B KC 3450

Marm. 3595 Morrow sh. 4395

1st sd. 4839-53 2nd sd. 4885-94

Chester 5011 St. Gen. 5094 TD 5152

5" @ 3313 CO to 3255 3250-60

500 A 7061 m 170 gpd 12 hr sp. 5/1000 gswph

CO to 3244 20/ 3257-41 500 A

S/ 500 gswph SP 3169 CO to 3169

30/ 3152-58 500 A 20/ 3152-58

1500 A 2 mcf g PB 3136 29/ 3000-07

500 A 1 mcf g 25/ 3105-10 2000 A

2,240,000 gas 1500 A PB 3040

30/ 3012-18 50/ 2988-98 1000 A

5000 A Perf. 2988-98 1,500,000 gas

3012-18 214,000 gas 2500 A 3012-18

2500 A 2988-98 DO to 3169 4000 A

Comp. 16 mcf gpd