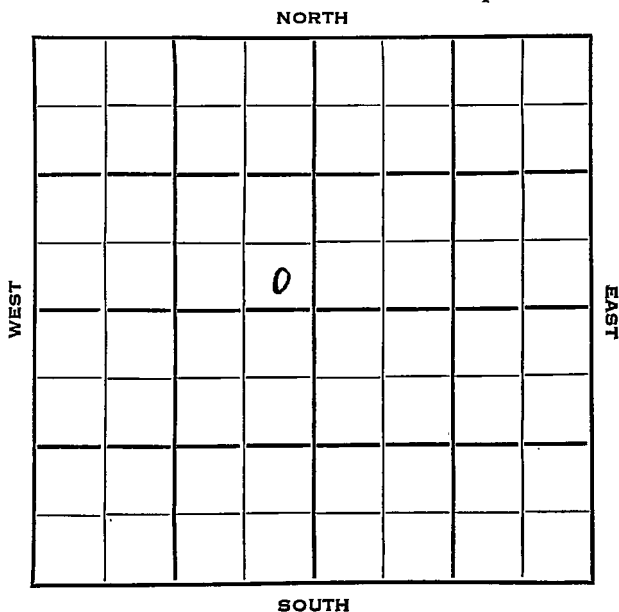


Section 16 Township 34 Range 42 WWell No. # 1 Santa Fe "C"Company Cities Service

Morton

INSAS ✓

Sec. 16 Twp. 34 R. 42WWell No. #1 Santa Fe "C" Farm

Cities Service

Company

Contractor

Greenwood Gas Pool

Ft. from N. Line

330

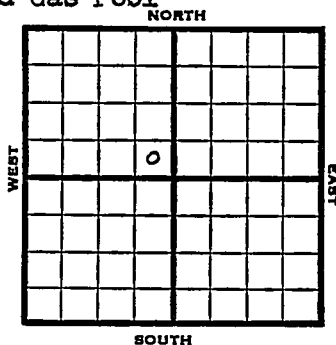
Ft. from S. Line

330

Ft. from E. Line

Ft. from W. Line

SE SE NW



1953

Elev. 3481' REPORT

8/26

Spud 8-23-53

8" @ 600'

WOC.

9/2

RTD 3205

Log.

5" @ 3204'

9/9

Anhy 1290' Top 2814'

Lans 3054' CO 3179'

3481
2814
667
3481
3054
427
x

10/14

No Report

10/28

Spud 8-23-53 Gas well TD 3205'

8" @ 600' Anhy 1290' Top 2814'

Lans 3054' TD 3205' 5" @ 3204'

CO to 3179 30/3146-52 30/3128-34

1000 A F/3 BWPH SP 3112

CO to 3119 50/3090-3100 60/3056-68

2000 A 4 1/2 MCFG PB 3040

110/3006-28 7-1/3 MCFG 30/2992-98

4000 A 13-3/4 MCFG PB 2970

80/2922-38 8-1/3 MCFG 55/2945-56

4000 A 13-3/4 MCFG 3000 A

CO to 3119 14,100,000 gas. PB 2909

20/2894-98 1 1/2 MCFG 30/2876-82

20/2868-72 40/2852-60 20/2842-46

70/2820-34 5000 A 7,830,000 gas

3000 A CO to 3119 4 hr. BD

19 1/2 MCFG 4000 A

Comp. 27,800,000 gas 434#

COMPLETED

8" @ 600 FOC

J. G. McGEHEE

County Morton State Kansas

Sec. 16 (Blk. Twp.) 34 (Sur. Rge.) 42W Map No.

Operator	Cities Service
1	1
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99	99
100	100

Well No. 1 Farm Santa Fe "C"

Elev. 3481 Location SE SE NW

330 Ft. From S Line NW

330 Ft. From E Line Quarter

1st. Report

Completion OCT 28 1953

Remarks Greenwood Gas

Spudding Date 8-23-53

Drilg. Data Gas well TD 3205

8" @ 600 Anhy 1290 Top. 2814

Lans. 3054 TD 3205 5" @ 3204 CO to

3179 30/ 3146-52 30/ 3128-34 1000 A

F/ 3 bwph SP 3112 CO to 3119

50/ 3090-3100 60' 3056-68 2000 A

4 $\frac{1}{2}$ mcf g PB 3040 110/ 3006-28

7 1/3 mcfg 30/ 2992-98 4000 A

13 3/4 mcf 3000 A -60 to 3119

13 3/4 mcf g PB 2970 80/ 2922-38

8 1/3 mcf g 55/ 2945-56 4000 A

13 3/4 mcfg 3000 A CO to 3119

14,160,000 gas PB 2909 20/ 2894-98

1 mcfgr 30. 2876-82 20/ 2868-72

40/ 2852-60 20/ 2842-46 70/ 2820-34

J. G. McGEHEE

Drig. Data

5000 A. 7,830,000 gas 3000 A

CO to 3119 4 hr. BD $19\frac{1}{2}$ mcf/g 4000 A

Comp. 27,800,000 gas 432 $\frac{11}{16}$

NOV 2 1954

_____	Misc.
_____	Process Map
_____	Process Map
_____	Process Map
_____	Land Well Map
_____	Land Small Map
_____	Best Cards

turn