

Meade

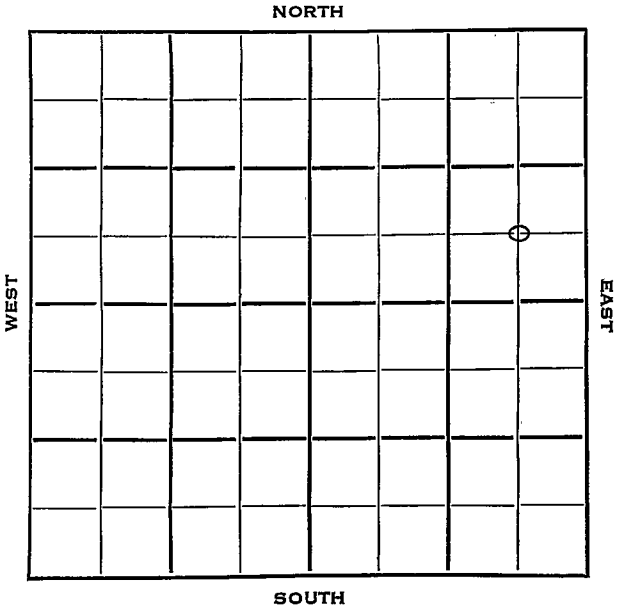
FORM 51

KANSAS

Section 4 Township 35 Range 30W

Well No. 1 Adams

Company Columbian Fuel



Meade

KANSAS ✓

Sec. 4 Twp. 35 R. 30WWell No. #1 Adams FarmColumbian Fuel Company

Contractor

Adams Ranch Pool

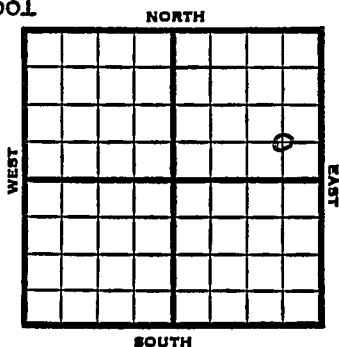
Ft. from N. Line

660 Ft. from S. Line

660 Ft. from E. Line

Ft. from W. Line

C SE NE



1953

Elev. 2516' REPORT

4/8 RUR

4/16 13" @ 584'
Drlg 2230'4/23 RTD 2550'
8" @ 2550'
Drlg 2970'

4/30 N.R.

5/7 DST 4433-61, 1 hr., 2430' SGCSW
1395#
Drlg. 5347'

5/21 N.R.

5/28 NR

7/1 NR

7/29 Spud 4-53

Gas Well

TD 6040

13" @ 584

Hol 2450, Kri 2590, Win 2645, Ft.

Riley 2700, Flint 2830,

DST 4371-91, opn 1 hr. 40 mins., rec.
110' mud, 180' sw, 1110#

DST-4433-61, opn 1 hr., rec. 2430'

sgcsw, 1395#

DST 5698-5791, opn 1½ hrs., gas, in
2 X mins., rec. 6,500,000 gas, 30' mud

OVER

(Information Brought Forward)

1953
7/29

1215#

DST 5705-47, opn $4\frac{1}{4}$ hrs., gas in
3", rec. $5\frac{1}{2}$ mcfg, 5' mud, 255#

arm 5235, Cherokee 5390, Morrow
5708

TD 6040,

5" @ 5875, CO to 5816, 66/5748-59,
750,000 gas, 250' wtr., 2 hrs.,

B/dry 750,000 gas, 3 hrs., 15 bwph
1000A, 1,646,000 gas 1 hr.,

PB 5742 60/5718-25

382,000 gas, 3000A, S/100 gwph

146,000 gas, 30/5718-26, CO to 5782,

103,000 gas, 12/5735-39, 36/5747-59,

119,000 gas, 15 gwph

Lans 4446, hester 5819

Comp. 2,200,000 gas, 882#

COMPLETED

County Meade State KansasSec. 4 (Blk. Twp.) 35 (Sur. Rge.) 30W Map No.Operator Columbian FuelWell No. 1 Farm AdamsElev. Location C SE NE

660Ft. From S Line NE660Ft. From E Line Quarter1st. Report APR 8 1953

Completion

Remarks

Spudding Date

Drig. Data Adams Ranch PoolR U R

APR 10 1953

Scout Cards 10

Land Small Map 3

Land Wall Map

Tracings

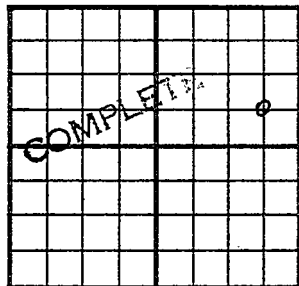
France Map

Pierce Map

MISC.

Orig. Data

County Meade State Kansas
 Sec. 4 (Blk.) 35 (Sur. Rge.) 30W Map No. _____
 Operator Columbian Fuel
 Well No. 1 Farm Adams
 Elev. 2516 Location C SE NE



660 Ft. From S Line NE
660 Ft. From E Line Quarter
 1st. Report _____
 Completion JUL 29 1953
 Remarks Adams Ranch Pool

Spudding Date 4-53
 Drlg. Data Gas well TD 6040

13" @ 584 Hol. 2450 Kri. 2590
Win. 2645 Ft. Riley 2700 Flint 2830
DST 4371-91 open 1 hr. 40 min. Rec. 110'
mud 180' sw 1110# DST 4433-61 open
1 hr. Rec. 2430' sgcsw 1395# DST 5698-
5791 open 1½ hr. gas in 2 min.
Rec. 6,500,000 gas 30' mud 1215#
DST 5705-47 open 4¼ hr. gas in 3 min.
Rec. 5½ mcf/g 5' mud 255# Warm. 5235
Cherokee 5390 Morrow 5708 TD 6040
5" @ 5875 CO to 5816 66/ 5748-59
750,000 gas 250' wtr. 2 hr. B/ dry
750,000 gas 3 hr. 15 bwph 1000 A
1,646,000 gas 1 hr. PB 5742 60/ 5718-25

AUG 4 1953

Scout Cards	12
Land Small Map	
Land Wall Map	3
Tracings	
France Map	
St. Louis Map	
Misc.	4446

#288

gas 5819 Chester 5819 comp. 2,200,000 gas 4446 Misc.

gas 119,000 15 mph
 gas 103,000 12/ 5735-39 36/ 5747-59
 gas 146,000 30/ 5718-26 30 to 5782
 gas 382,000 3000 A S/ 100 mph

Drig. Data