

Section 6 Township 7 Range 21W

Well No. #1 Ridgley

Company Keating Petroleum

NORTH

0							

SOUTH

WEST

EAST

13

Sec. 6 Twp. 7 R. 21W ✓

Well No. #1 Ridgley Farm

Keating Petroleum Company

B & R Drlg. - Contr. Contractor

Wildcat

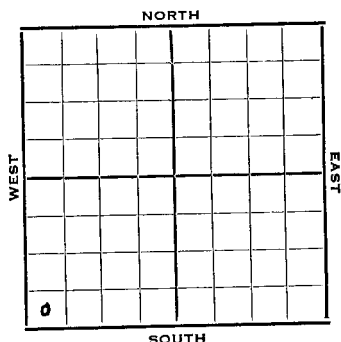
Ft. from N. Line

330' Ft. from S. Line

Ft. from E. Line

330' Ft. from W. Line

SW SW SW



1951

REPORT

Elev. 2233'

12/12 Spud 12-10-51

8" @280

WOC

1952

1/23

Spud 12-10-51

D & A TD 3810' 8" @ 280

Anhy 1839' Top. 3235' Heeb 3438'

Tor. 3459' Lans. 3471'

DST 3603-66 open 20 min. rec 15' mud

B KC 3670' Marm. 3715' Marm sd.

3727-29' good sat. Arb. 3751'

good stain & odor.

TD 3758' 5" @ 3753' DD 3783'

28 GWPB DD 3788' 500 A water

& SSO FU 150' water 11 hr. DD 3810

water. PE 3748' 24/3725-29

B/7 GM & SSO B/3 hvy. black oil 4

hr. PB 3685' 20/3651-56

16/3664-68 2000 A B/25 BFPD

60% water 4000 A water

D & A

ABANDONED

County **Graham** State **Kansas**

Sec. **6** (Blk. Twp.) **7** (Sur. Rge.) **21W** Map No.

Operator **Keating Petroleum**

Well No. **1** Farm **Ridgley**

Elev.	Location	SW SW SW
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FIRST REPORT

330 Ft. From S Line 87

330 Ft. From W Line Quarter

1st. Report **DEC 1 2 1950**

Completion

Remarks

B & R Drlg. - Contr.

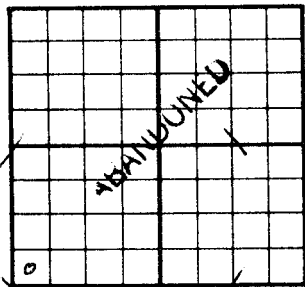
Spudding Date **12-10-51**

Orig. Data **Wildcat**

8" © 280 WOC

J. E. TYRA

County Graham State Kans.
 Sec. 6 (Blk. 7 (Sur. 21W Map No.
 (Twp.) (Rge.)
 Operator Keating Petroleum
 Well No. 1 Farm Ridgley
 Elev. 2233 Location SW SW SW



330 Ft. From S Line SW

330 Ft. From W Line Quarter

1st. Report

Completion JAN 23 1952

Remarks Wildcat

B & R Drlg. - Contr.

Spudding Date 12-10-51

Drlg. Data D & A TD 3810

8" @ 280 Anhy 1839 Top. 3235

Heeb. 3438 Tor. 3459 Lans. 3471

DST 3603-66 open 20 min. Rec. 15' mud

B KC 3670 Marm. 3715 Marm sd. 3727-29

good sat. Arb. 3751 good stain & odor

TD 3758 5" @ 3753 DD 3783 28 gwph

DD 3788 500 A water & SSO FU

150' water 11 hr. DD 3810 water

PB 3748 24/ 3725-29 B/ 7 gm & SSO

B/ 3 hvy. black oil 4 hr. PB 3685

20/ 3651-56 16/ 3664-68 2000 A

B/ 25 bfpd 60% water 4000 A water

D & A

J. G. McGEHEE