

Section 27 Township 10 Range 21WWell No. #1 Noah (D)Company Jones-Shelburne & Farmer

NORTH

WEST

EAST

SOUTH

Graham

KANSAS

Sec. 27 Twp. 10 R. 21 W

Well No. # 1 Noah (D) Farm

Jones-Shelburne & Farmer Company

Contractor

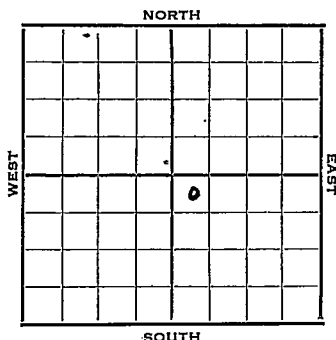
330 Wildcat
Ft. from N. Line

Ft. from S. Line

Ft. from E. Line

330 Ft. from W. Line

NW NW SE
Phillips - DHM & FO



Elev. 2198' REPORT

1952

4/2 Cellar & Pits
4/9 "
4/24 8" @ 165' Anhy 1675' Heeb 3432'
Tor 3456' Lans. 3471'
DST 3508-33, 1 hr, strong blow, 850'
wtr. 1170#
DST 3542-68', 40 mins, strong blow
1120' wtr. 1120#
Arb. 3785'
DST 3786-93' RTD $\frac{1}{2}$ hr. 300' clean oil
1000# 5 $\frac{1}{2}$ " @ 3786' WOC (Ltr)
4/23 8" @ 165' Anhy 1675' Heeb 3432'
Tor 3456' Lans. 3471'
DST 3508-33, 1 hr, strong blow
850 water 1170#
DST 3542-68 40 mins strong blow 1120'
water. 1120#
Drlg. 3645'
4/30 Arb. 3785 DST 3786-93 RTD $\frac{1}{2}$ hr.
300' Glean oil 1000#
5" @ 3786 GO 3793 S/3 BOPH 500 A
5/7 S/ 15 BOPH for 2 hrs. decreased to
11 boph after 8 hrs. tub. & rods.
5/14 NR
5/21 "

OVER

1952

5/28 NR

6/11 "

6/18 Spud 4-12-52

Oil Well TD 3793' 8" @ 165'

Anhy 1675 Heeb. 3432

Tor. 3456 Lans. 3471

DST 3508-33 open 1 hr. rec. 850' wtr.

DST 3542-68 open 40 min. rec. 1120'

wtr. Arb. 3785'

DST 3786-93 open $\frac{1}{2}$ hr. rec. 300' clean

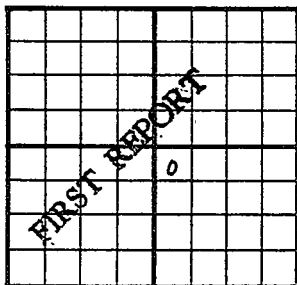
oil 5" @ 3786. CO to 3793 S/ 3 boph

500 A S/ 15 boph dec. to 11 boph

Comp. 236 bopd

COMPLETED

County Graham State Kansas
Sec. 27 (Blk.) 10 (Sur.) 21W Map No.
Operator Jones-Shelburne & Farmer
Well No. 1 Farm Noah (D)
Elev. _____ Location NW NW SE



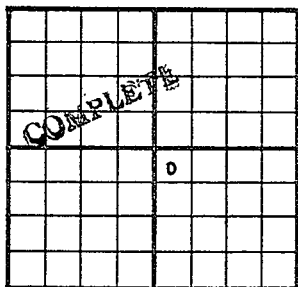
330 Ft. From N Line SE
330 Ft. From W Line Quarter
1st. Report APR 2 1952
Completion _____
Remarks Phillips - DEM & FO

Spudding Date _____

Drlg. Data Wildcat

Cellar & pits

J. G. McGEHEE

County Graham State KansasSec. 27 (^{Blk.}_{Twp.}) 10 (^{Sur.}_{Rge.}) 21W Map No.Operator Jones, Shelburne & FarmerWell No. 1 Farm Noah "D"Elev. 2198 Location NW NW SE330 Ft. From N Line SE330 Ft. From W Line Quarter1st. ReportCompletion JUN 1 8 1952Remarks WildcatSpudding Date 4-12-52Drlg. Data Oil well TD 37938" @ 165 Anhy 1675 Heeb. 3432Tor. 3456 Lans. 3471 DST 3508-33open 1 hr. Rec. 850' water DST 3542-68open 40 min. Rec. 1120' water A b. 3785DST 3786-93 open $\frac{1}{2}$ hr. Rec. 300' clean
oil 5" @ 3786 CO to 3793 S/ 3 boph500 A S/ 15 boph dec. to 11 bophComp. 236 bopd

J. G. McGEHEE