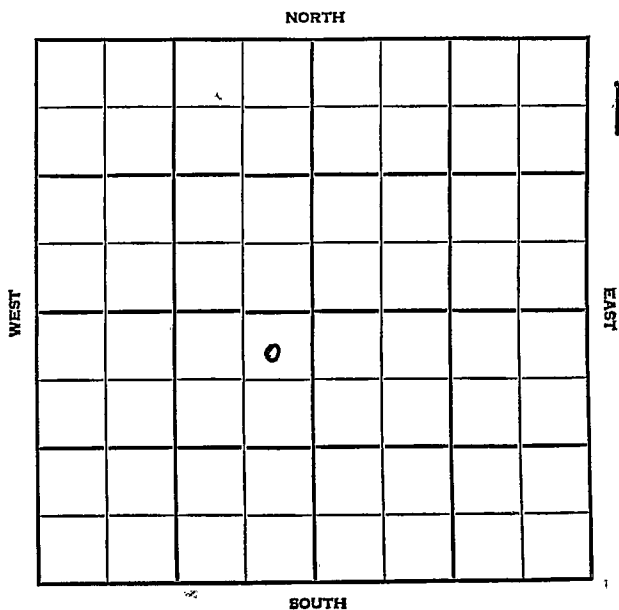


DX 78-1

Graham KANSAS

Section 36 Township 10 Range 21W
Well No. 8 Schneider "A"
Company Herman Geo. Kaiser



Graham KANSAS

SEC.	TWP.	R.
36	10	21W

WELL NO.

8 Schneider "A"

FARM

COMPANY

Herman Geo. Kaiser

CONTRACTOR

Armer

SW White Pool

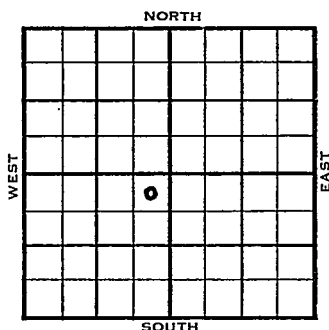
330 Ft. from N. Line

Ft. from S. Line

330 Ft. from E. Line

Ft. from W. Line

NE NE SW



	ELEVATION	REPORT
1955	2098'	
2/2	Spud 1-30-55 8" @ 190'	
4/6	Drlg. 630' Spud 1-30-55, Oil Well, TD 3702 8" @ 190, Anhy 1545, Heeb 3338 Lans 3379, DST 3458-3560 open 1 hr Rec 30' SOCM, 0#, DST 3562-3600, open 1 hr Rec 40' mud 150# BKC 3608, Cong 3650, Arb 3691, DST 3692-96, open 1 hr Rec 13' mud 510#, DST 3696- 3702, open 1 hr Rec. 60' HOCM 30' free oil 390#, TD 3702 5" @ 3696 CO to 3702 25 GOPH 1000 A 1.7 BOPH 3000 A S/4 BOPH 4 hr 18% wtr Comp 90 BOPD 20% wtr.	

COMPLETED

FABEN GILSTRAP

County Graham State Kansas

Sec. 36 (Blk. Twp.) 10 (Sur. Rge.) 21W Map No.

Operator Herman Geo. Kaiser

Well No. 8 Farm Schneider "A"

Elev.	2098	Location	NE NE SW
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COMPLETE

330 Ft. From N Line SW

330 Ft. From E Line Quarter

1st. Report _____

Completion APR 6 1955

Remarks SW White Pool

Armer - Contr.

Spudding Date 1-30-55

Drilg. Data Oil well TD 3702

8" @ 190 Anhv 1545 Heeb. 3338

Lans. 3379 DST 3458-3560 open 1 hr.

Rec. 30' socm 0# DST 3562-3600

open 1-hr., Rec. 40! mud, 150#

B KC 3608 Cong. 3650 Arb. 3691

DST 3692-96 open 1 hr. Rec. 13' mud

510# DST 3696-3702 open 1 hr. Rec.

60' hocm 30' free oil 390# TD 3702

5" @ 3696 CO + a 3702 25 mph 1000 A

1. 7 barh 3000 A S / 4 barh 4 barh

78% $\frac{1}{2}$ + = down 00 1 - 1 00% $\frac{1}{2}$

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group and the experimental group. The control group was divided into two subgroups: the control group and the control group. The experimental group was divided into two subgroups: the experimental group and the experimental group. The control group was divided into two subgroups: the control group and the control group. The experimental group was divided into two subgroups: the experimental group and the experimental group.

FABEN GILSTRAP