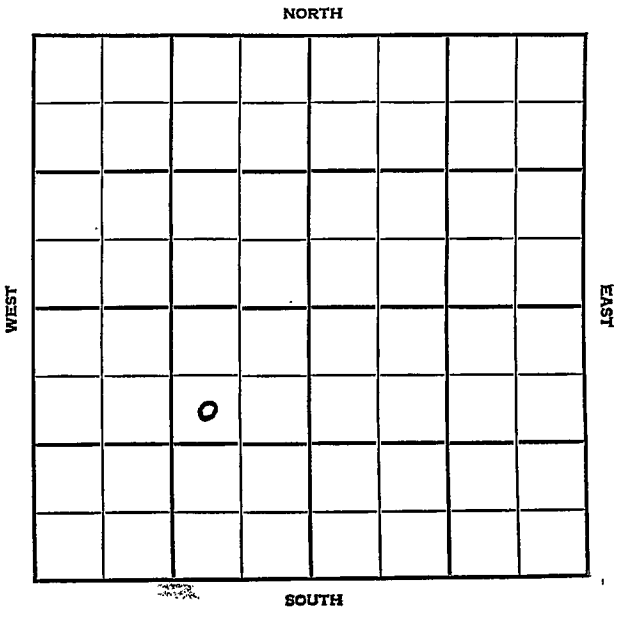
Stafford KANSAS

DX 78-1

Section 21 Township 22 Range 14W

Well No. 1 Sutton "A"

Company Natural Gas & Oil
~~Amerada~~



Stafford KANSAS

SEC.	TWP.	R.
21	22	14W

WELL NO.

1 Sutton "A" FARM

COMPANY

Natural Gas & Oil & Amerada

CONTRACTOR

Harms & Burt

Wildcat

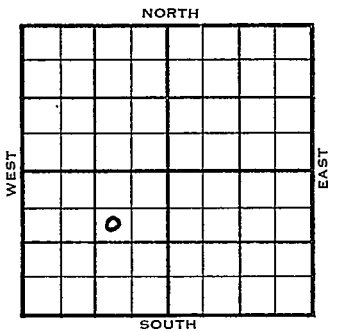
990 Ft. from N. Line

Ft. from S. Line

990 Ft. from E. Line

Ft. from W. Line

SW NE SW



ELEVATION 1956'

1954	REPORT
7/28	Spdg 7-21-54 8" @ 215 Drlg. 3185
9/1	Spud 7-21-54 Oil Well TD 3999' 8" @ 215' Heeb 3375', Br. Lime 3508', Lans 3515' DST 3628'-44' opn 1 hr, rec 385' oil 1420# DST 3658'-90' opn 1 hr, rec 180' o & gcm, 1220# TD 3999' 5" @ 3768' B KC 3740'; Cong 3844', Viola 3852' Simp 3902', Arb 3960' 8/ 3679-81 1000 A HFW PB 3670 32/ 3635-39 S/ 33 boph 2 hr. 50% Wtr. 1000 A S/ 55 bo 1 hr. S/ 50 bo 2nd hr. S/ 33 bo 3rd hr. Comp. 66 bopd. 60% Wtr.

COMPLETED

DX-78

FORM 275 FOR SALE BY KANSAS BLUE PRINT CO.

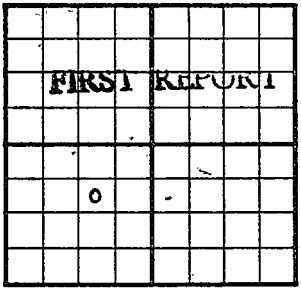
County Stafford State Kansas

Sec. 21 (Blk. Twp.) 22 (Sur. Rge.) 14W Map No.

Operator Natural Gas & Oil & Amerada

Well No. 1 Farm Sutton "A"

Elev. Location SW NE SW



990 Ft. From N Line SW

990 Ft. From W Line Quarter

1st. Report JUL 2 8 1954

Completion

Remarks

Harms & Burt - Contr.

Spudding Date 7-21-54

Drlg. Data Wildcat

8" @ 215 drlg. 3185

J. G. McGEHEE

FORM 275 FOR SALE BY KANSAS BLUE PRINT CO.

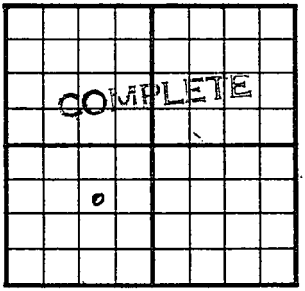
County Stafford State ~~Kansas~~

Sec. 21 (Blk. Twp.) 22 (Sur. Rge.) 14W Map No.

Operator Natural Gas & Oil & Amerada

Well No. 1 Farm Sutton "A"

Elev. 1956 Location SW NE SW



990 Ft. From N Line SW

990 Ft. From E Line Quarter

1st. Report

Completion SEP 1 1954

Remarks Wildcat

Harms & Burt - Contr.

Spudding Date 7-21-54

Drlg. Data Oil well TD 3999

8" @ 215 Heeb. 3375 Br. lime 3508

Lans. 3515 DST 3628-44 open 1 hr.

Rec. 385' oil 1420# DST 3658-90

open 1 hr. Rec. 180' o & gcm 1220#

TD 3999 5" @ 3768 B KC 3740

Cong. 3844 Viola 3852 Simp. 3902

Arb. 3960 8/ 3679-81 1000 A HFW

PB 3670 32/ 3635-39 S/ 33 goph 2 hr.

50% wtr. 1000 A S/ 55 bo 1 hr.

S/ 50 bo 2nd hr. S/ 33 bo 3rd hr.

Comp. 66 ~~hopd~~ 60% wtr.

FABEN GILSTRAP