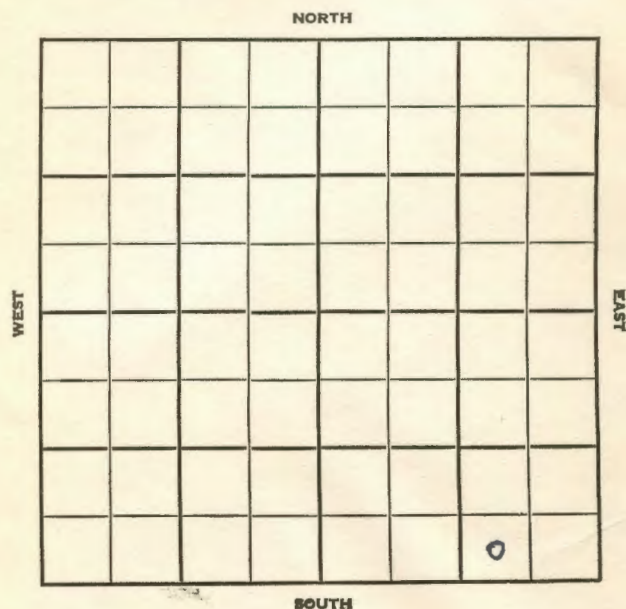


O.W.W.O.

Stafford KANSAS

Section 6 Township 25 Range 13WWell No. 1 SeeverCompany Westpan Hydrocarbon

O.W.W.O. KANSAS

SEC. <u>6</u>	TWP. <u>25</u>	R. <u>13W</u>
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WELL NO. _____

1 Seever

COMPANY _____

Westpan Hydrocarbon

CONTRACTOR _____

Garvey-Contr

~~Wildcat~~ **Seever**

_____ Ft. from N. Line

330 _____ Ft. from S. Line

990 _____ Ft. from E. Line

_____ Ft. from W. Line

SW SE SE

NORTH

SOUTH

	ELEVATION	REPORT
1954	1957'	
6/2	Spud 5-29-54 8" @ 340' Drlg. 1690	
6/9	Heeb 3503', Tor 3521', Doug 3540', r li 3646', Lans 3670' DST 3745-55', 1/2 hrs., 10' m, 1095# DST 3744-65', 1 hr., 1710' SW, 1330# DST 3799-3815', 1 hr., 210' Hly MCO, 420' clean oil, 120' M&GCO, 1210# 20" DST 3835-45', 1 hr., 95' GCO, 740' SM&GCO, 60' hly M&GCO, 1372# rlg.	
9/15	Spud 5-29-54 Oil Well TD 4310' 8" @ 340' Heeb 3503', Tor 3521', Doug 3540' B. Lime 3646', Lans 3670', DSY 3745'-55' opn 1/2 hr, rec 10' Mud, 1095#, DST 3744'-65' opn 1 hr, rec 1710' SW 1330# DST 3799'-3815' opn 1 hr, rec 210' hmco, 420' clean oil, 120' m & gco, 1210# DST 3835'-45' opn 1 hr, rec 95' gco	

1954

Information brought forward.

9/15

140' sm, & gco, 60' hm & gco,
1372#

DST 3850'-62' opn $\frac{1}{4}$ hr, rec 30' mud,
800#

DST 3871'-90' opn $1\frac{1}{2}$ hr, rec 305' gas,
55' o & gcm, 30' wtr. 854#

Miss 4030', Kh. 4042',

DST 4031'-48' opn $1\frac{1}{2}$ hr, rec 40' mud
405# Viola 4103'

DST 4114'-50' opn 1 hr, rec 27' Mud,
62#

Viola 4212', Simp 4236' Arb. 4287'

DST 4288'-95' opn 1 hr, rec 50'
mud, 940#

TD 4310'

5" @ 3964'

24/ 3912-16 35 go $1\frac{1}{2}$ gwph

250 A 2 bf 50% Water. P/ 21 bo 24 hr.

10% Wtr. P/ 18 bo 7 bwpd.

Comp 14 bopd. 80% wtr.

COMPLETED

O.W.W.O.

1954

10/27

KC 3669', Miss 4027', Simp 4235',
Arb. 4288'

OTD 4310'

SP 3897'

24/3838-42

17 boph 7 hrs., 500A

F/98.86 bo $1\frac{1}{2}$ hrs.,

F/64.86 bo $1\frac{1}{2}$ hrs., WOP

11/10

Oil Well

TD 4310'

KC 3669' Miss 4027' Simp 4235', Arb.
4288'

OTD 4310'

SP 3897'

24/ 3838-42 17 boph 7 hr. 500A

F/ 98.86 bo $1\frac{1}{2}$ hr. F/ 64.86 bo $1\frac{1}{2}$ hr.

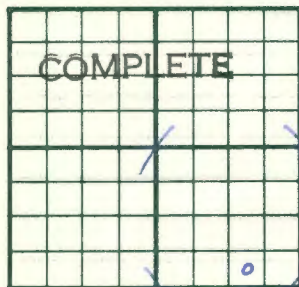
F/ 4 boph F/ 8-10 bo per day for 4-5

days died P/ 122 bo 22 hr.

Comp 25 bopd.

COMPLETED

County Stafford State Kansas
 Sec. 6 (Blk. 25 (Sur. 13W Map No.
 Operator Westpan-Hydrocarbon
 Well No. 1 Farm Seever
 Elev. 1957 Location SW SE SE



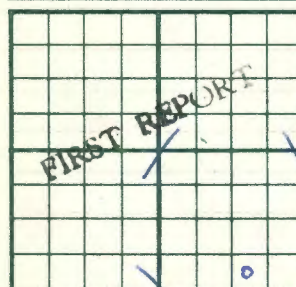
330 Ft. From S Line SE
990 Ft. From E Line Quarter
 1st. Report
 Completion SEP 15 1954
 Remarks Wildcat
Garvey - Contr.
 Spudding Date 5-29-54

Drig. Data Oil well TD 4310

8" @ 340 Heeb. 3503 Tor. 3521
Doug. 3540 Br. lime 3646
Lans. 3670 DST 3745-55 open $\frac{1}{2}$ hr.
Rec. 10' mud 1095# DST 3744-65
open 1 hr. Rec. 1710' sw 1330#
DST 3799-3815 open 1 hr. Rec.
210' hmco 420' clean oil 120'
m & gco 1210# DST 3835-45
open 1 hr. Rec. 95' gco 140' sm
& gco 60' hm & gco 1372#
DST 3850-62 open $\frac{1}{2}$ hr. Rec. 30'
mud 800# DST 3871-90 open $1\frac{1}{2}$ hr
Rec. 305' gas 55' o & gcm 30' wt
854# Miss. 4030 Kh. 4042

FABEN GILSTRAP

County Stafford State Kansas
 Sec. 6 (Blk. 25 (Sur. 13W Map No.
 Operator Westpan Hydrocarbon
 Well No. 1 Farm Seever
 Elev. Location SW SE SE



330 Ft. From S Line SE
990 Ft. From E Line Quarter
 1st. Report JUN 2 1954
 Completion
 Remarks
Garvey - Contr.
 Spudding Date 5-29-54

Drig. Data Wildcat

8" @ 340 drlg. 1690

J. G. McGEHEE

