

WH 7-DC 43 ✓

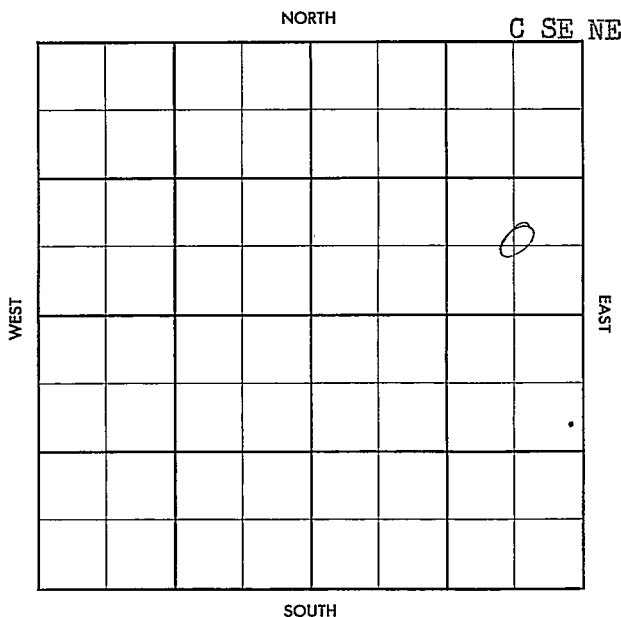
Meade

KANSAS

SECTION 12 TOWNSHIP 34 RANGE 27W

WELL NO. #1 Isaac

COMPANY Thomas-Brewer & Alamo Corp.



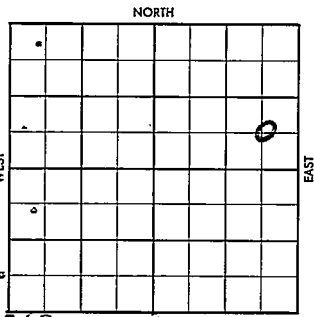
SEC. 12 TWP. 34 S R. 27 W

WELL NO. #1 Isaac FARM

COMPANY Thomas & Brewer & Alamo Corporation (Thomas & Brewer)

CONTRACTOR Midwestern Tls.

Wildcat
_____ FT. FROM N. LINE
_____ FT. FROM S. LINE
_____ FT. FROM E. LINE
_____ FT. FROM W. LINE



C SE NE
Direct West offset to SDX 160 acre ^{SOUTH} lease
SDX-DHC-\$2500.00 (Lse S-18508 & A)
Westhoma elevation 2438' DF 2440' KB Westhoma FO
1957 2430' GL REPORT (WH7-DC43)✓

4/25 Miss. formation test appx 5400'
To be commenced by May 1, 1957
To be completed by June 15, 1957
(See DHC Agrt 4-25-57) Miss. Test
4/17 Location Spud 4-15-57 (FR Tkt)
4/17 Set 13-3/8" @ 280 w/275 sx.
(Card-Thomas&Brewer)
4/21 Set 8-5/8" @ 2645 w/200 sax. "
4/29 Pipe stuck @ 3670'. Recovered
fish this AM & drlg. ahead. "
4/30 Drlg. 3940' "
5/1 Drlg. 4332' "
5/2 Heebner 4567' "
Toronto 4588' "
Drlg. ahead @ 4675' this AM. "
5/3 Drlg. 4874' "
5/6 Drlg. 5390' "
5/7 Drlg. 5555' "
5/8 Drlg. 5670' "
5/9 Drlg. 5795' "
5/10 Drlg. 5973' "
Marmaton 5407', Cherokee 5574' "
Morrow 5909' (Tentative) "

OVER

1957
5/13

Chester 5969'
DST #1, 5980-6012, 1 hr, rec 10' SGCM
FP 25-85# BHP 1275# 20"
DST #2, 6012-6100', 1 hr, fr. blo,
rec 10' GCM. FP 115-125#. BHP 155#20"
DST #3, 5903-92' (straddle)
-(Card-Thomas & Brewer)

5/15

Set 5 $\frac{1}{2}$ " @ 6090 w/150 sax. WOC. "

5/16

Received Field Print of Schl Microlater-
-olog & Schl Induction-Elec. Log.-
Given to S.A. Shannon, Div. Geolog.
Wichita District.

5/21

TD 6090'. CO to 6058'. Ran GR Log.
Perf 52/6004-17; 16/6030-34;
24/6038-44. 500 gals mud acid.
Swabbed down. Gauged 75,000 CFG
Treated w/3,000 gals acid in 3
stages. Swabbing.(Card-Thomas & Brewer)

5/22

TD 6090'. Swabbed down.
Gauged 280,000 CFG. SI 8 hrs.
Gauged 400,000 CFG in 20" thru 2"
Frac w/20,000 gals, 7 $\frac{1}{2}$ % acid + 10,000#
sand. Treated 1800#-2000#
Flowed back load. Gauged 869,000 CFG
Blowing to dry. (Card-Thomas & Brewer)

5/24

TD 6090'. Swabbed & Gauged 380,000
CFG, 1000 gals. 7 $\frac{1}{2}$ % acid. Treating
pressure 0#. Radioactive material in
flush. Ran tracer survey. Swabbing
load back. (Card-Thomas & Brewer)

5/27

TD 6090'. Moving off cable tools.
Shut in. Continuing to blow & test."

5/29

TD 6090'. Blowing to dry.
Gauging 382,000 CFG. SICP 1450#. "

6/4

TD 6090'. SI. Continuing to test. "

6/6

TD 6090'. Will move in cable tools
next week. Prep to sqz. perfs &
re-perf. "

6/9

TD 6090'. CO. @6050'. Ran tbg.
w/DM packer to 5975'. Sqzd all
perfs w/500 gals cement. "

6/10

TD 6090'. Drlg. plug. Prep to
perf 6006-6012' "

1 Isaac

1-2

1957

6/12

TD 6090'. CO to 6022'

Gas too small to measure.

Hole filled w/water to 3000'.

Ran tbg. w/DM packer to 5772'

Re-sqzd w/110 sks posmix. WOC

(Card-Thomas & Brewer)

6/13

NR

6/14

TD 6090'. Perf 24 shots ~~6038-6044~~ ⁶⁰⁰⁴⁻⁶⁰¹²

Treating w/6000 gals 15% acid. "

Treated at 700#. "

6/17

TD 6090'. Swabbed back treatment

Gas too small to measure. Moving

off cable tools. "

6/19

TD 6174' D & A

Tops: Heeb 4567', Tr. 4588'

Marm 5407', Ce 5574', Mw 5909'

M. Chest 5969'

(Scout Comp. Ticket)

ABANDONED ✓

WILDCAT

FORM 513 SUNRAY

County Meade Elev. _____
Sec. 12 Twp. 34 Rgs. 27W
Company Thomas-Brewer & Alamo Corp.
FarmName Isaac No. 1

TOPS	DEPTH	LOG	DATUM
Anh.			
TP.			
H.			
Tr.			
Dg.			
BL.			
L.			
K.C.			
B.K.C.			
Ce.			
C.			
M.			
M.			
K.			
Mz.			
Me.			
V.			
S.			
S.			
A.			
R.			
PE.			
G.			
TR.			

Loc. in Sec. C SE NE
(Miss test)

Geol. _____
Contr. _____
Midwestern Ties
Pool _____
Wildcat

APR 17 '57	
	0
FIRST REPORT	
(WH 7-12-57)	

Date Comm. Westhoma (FO)
Location _____

[Handwritten signature and scribbles]

County Leade Elev. 2436
 Sec. 12 Twp. 3L Rge. 2N
 Company Leade 3rd Leade Co.
 Farm Name Isa 2 No. 1

	DEPTH	LOG	DATUM	Loc. in Sec.
				C SE NE
				(iss test)
Tr.				
Dg.				
Bl.				
L.				
K.C.				Geol.
B.K.C.				Contr.
Ce.				
C. <u>Marm</u>	<u>5407</u>			Midwestern T.S.
M. <u>CP</u>	<u>5574</u>			
M. <u>MW</u>	<u>5909</u>			Pool
K. <u>M-chest</u>	<u>5969</u>			
Mz.				
Ma.				
V.				
S.				
S.				
A.				
R.				
PE.				
G.				
T.D.	<u>6174</u>			

ABANDONED

Date Comm. APR 24 '57 (FO) SDX-DH
 Location SPD 4-18-57 13 3/8
E 280/275 85 1/8 2145' 200 M. 11 57
Pipe stock @ 3670 1394
10' @ 5390 17 5555 MA 15 57
DST 5980-6012 @ 1 in 6/47" TST
rec 10' 50 CM FP 25-85 BHP 127
DST 6012-6100 @ 1 in 10' 50 CM
FP 115-125 BHP 125 RHP 6174
Ran to 54 PK1 DST 5903-92 @

1hr 80' Md FP 115-115 BHP
 115/20" DST 6150-75 30"
 net 10' Md BHP 0'20" Rn 9 5 1/2
 MAY 22 57 5 1/2 @ 6090/150 CO
 6058 GRNL 52/6004-17
 16/6030-34 24/6038-44
 15 ga 75 MCFW 13 ga
 285 MCFW to FRAC MAY 29 57
 FRAC 20 x 10 ga 869 MCFW
 blowing to dry $\wedge$ JUN 5 57 ga
 380 MCFW $\wedge$ 7 1/2% Acid radio
 Act. Mat. Tracer survey ga
 382 MCFW SICP 1460# JUN 12 57
 MICT 56d All RF. 5. "41" 57 24/
 6004-12 16 gas TST 17

DEA