

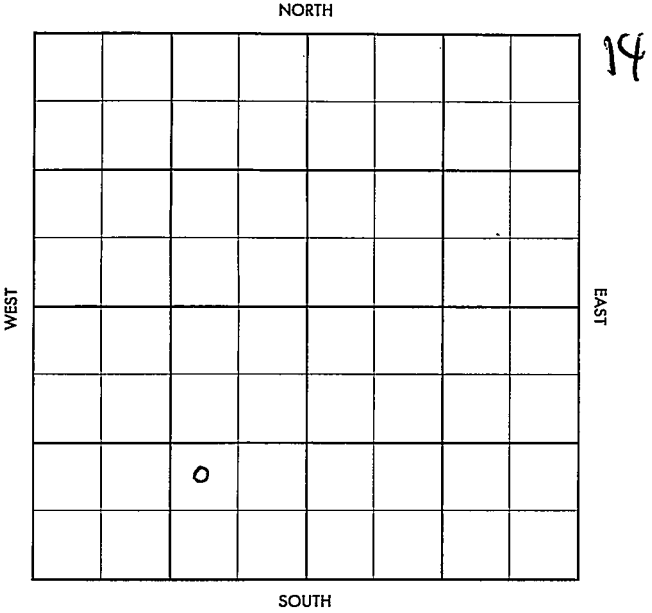
Ellis

KANSAS

SECTION 15 TOWNSHIP 11 RANGE 20 W

WELL NO. #2 Zachman

COMPANY Carl Todd Drlg.



Ellis

KANSAS

SEC.	TWP.	R.
15	11	20 W

WELL NO.

2 Zachman

FARM

COMPANY

Carl Todd Drlg.

CONTRACTOR

Co. tools

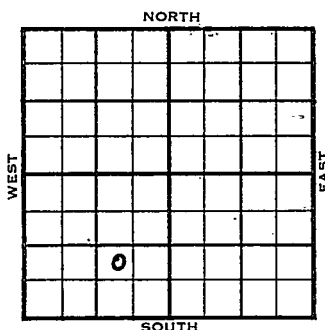
Cromb

_____ Ft. from N. Line

_____ Ft. from S. Line

_____ Ft. from E. Line

_____ Ft. from W. Line



NW SE SW

SDX - 7/8 Mile

ELEVATION

REPORT

1955

12/7

MIR

12-15

Spud 12-6-55
 8 5/8" @ 200/150
 Anh 1493

Drlg. 3275'

12-22

Top. 3120
 Heeb. 3334
 Lans. 3372
 BKC 3598
 Cong. 3650
 Simp. 3670
 Arb. 3688
 TD 3695

DST 3398-3422, op 1 hr. rec. 780' gas,
 1800' oil, 1115/20"

DST 3420-42, op 1 hr. rec. 560' gas,
 80' o&gcm, 120' muddy oil, 855/20"

DST 3450-65, op 1 hr., 180' gas, rec.
 120' ocm, 245' muddy oil, 120' wtr.
 935/20"

DST 3465-80, op 1 hr., 180' gas, rec.
 180' gassy oil, 180' muddy oil, 955/20"

DST 3539-65, op 1 hr. rec. 60' ocm,
 980/20",

5 1/2" @ 3690/250"

WOCT

12-29

Cleaning out

OVER

DX-78

3

1956

1-6 CO to 3565, 16/ 3551-56, 500 A
S/ 4 boph, 2% wtr., 2000 A,
S/ 7½ boph, 1% wtr., 4 hrs.,
POP

1-12 No report

1-19 No report

1-26 "

2-2 "

2-8 "

County Ellis Elev. _____
 Sec. 15 Twp. 11 Rge. 20W
 Company Carl Todd Drlg.
 Farm Name Zachman No. 2

Co.

Lse.

No.

Sec.

T.

R.

TOPS	DEPTH	LOG	DATUM
Anh.			
Tp.			
H.			
Tr.			
Dg.			
Bl.			
L.			
K.C.			
B.K.C.			
Ce.			
C.			
M.			
M.			
K.			
Mz.			
Mo.			
V.			
S.			
S.			
A.			
R.			
Pe.			
G.			
T.D.			

Loc. in Sec.

NW SE SW

Geol.

Contr.

Co. tools

Pool

Cromb

SDX-		7/8 mile	
FIRST REPORT		DEC 7 '55	
		0	

Date Comm.

M I R

County Elvis Elev. 2087 DF
 Sec. 15 Twp. 11 Rge. 20W
 Company Carl Todd Drllg.
 Farm Name Zachman No. 2

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
As	1493			NW SE SW
Tp	3120			
H	3334	3332		
Tr				
Dg				
Bl				
L	3372	3370	1283	may be washer
R.C.				Geol.
R.C.	3598		1511	Geol.
Ce.				
C	3650		1563	Co. tools
M				
M				Pool
K				
Mo				Cromb
Mo				
V				
S	3670		1583	
S				
A	3682		1601	
R				
PE				
G				
TD	3695			

7/8 mile
 COMPLETE

Date Comm. FEB 15 1956
 M I R DEC 14 55 12-6-55 85/8 @
200/150 @ 3375 DEC 21 55 DST 3398
- 3422 on 1 hr. 780' gaw acc. 1800'
oil no water FP 0-510 BHP 115/20"
DST 3430-43 1 hr. 560' gaw acc.
80' oil & GCM + 120' Mdy oil FP 0 BHP
855/20 DST 3450-65 on 1 hr
180' gaw acc. 120' GCM + 245 Mdy
oil + 120' water FP 0-125 BHP 935/20

DST 3465-80 1hr 180' gas rec
180' G34 oil + 180' Hdy oil FP
0-35 BHP 955/20 DST-3539
-65 up 1hr rec 60' OCM BHP
980/20" BKC 3598 Cg 3650
SP 3670 Arb 3688 RTD 3695
Log 5 1/2 3690/150 WACT DEC 28 '55
MIST CO JAN 5 '56 X CO 3565
16/3551-56 no tst. 1 1/2 \$ 4
Boph 270 wtr no time 1/2 \$
7 1/2 Boph 170 wtr 4 hrs
Pop. JAN 11 '56 ✓ JAN 18 '56 ✓ JAN 25 '56 ✓
FEB 1 '56 ✓ FEB 8 '56 ✓ FEB 15 '56 Ph P. 354
Bopd 270 wtr gas 28°

R.G.

FEB 27 1956