DX 78-1

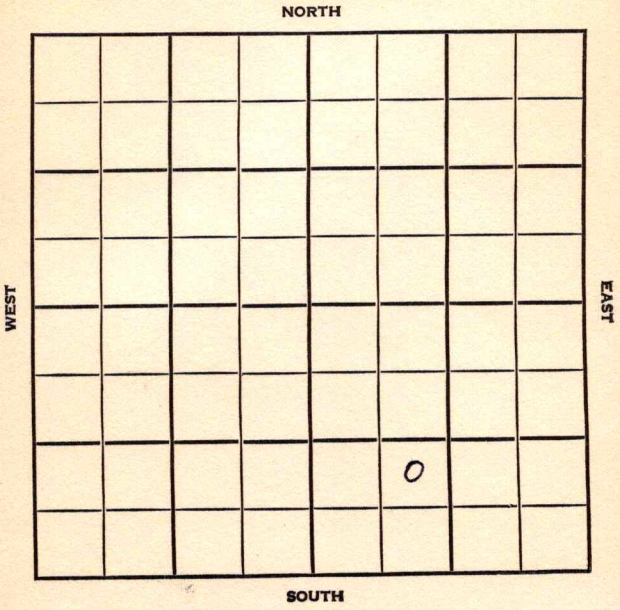
Kingman

KANSAS

Section 34 Township 29 S Range 9 W

Well No. #1 Hazel E. Twyman

Company Magnolia



Kingman KANSAS

SEC.	TWP.	R.
34	29S	9W

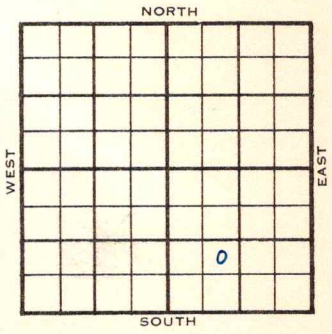
WELL NO. #1 Hazel E. Twyman FARM

COMPANY Magnolia

CONTRACTOR

~~NE×SW×SE~~

Zenda



_____ Ft. from N. Line

_____ Ft. from S. Line

_____ Ft. from E. Line

_____ Ft. from W. Line

NE SW SE

1955	ELEVATION 1578'	REPORT
9/28	Loc	
11-30	Comm. 10-2-55 9 5/8" @ 236/225 DST 4170-90 op 1 hr. gas to surface in 3 min., 416 mcfg, rec. 80' ho&gcm 80' gc&socm, 10' wtr., 1400/30" 5½" @ 4234/200 CO to 4200, 36/ 4170-76, B/ 2 gwph, frac S/ 302 bsw, 386 mcfg, 750 A Reperf 4170-76, doc-treatment 30/ 4180-85 S/ 5 BO 6 hr., 100 mcfg, frac CO to 4176, 16/4170-76, B/ 5½ GO, 22 GW, 11 hr., CO to 4200,20/ 4180-85 ½ GO, 12 GWPH 16 hrs., 16/ 4176-80 B/ ½ go, 12 GWPH, 5 hrs., frac D & A M. 4168' TD 4235' ABANDONED	

DX-78

FORM 513 REV. SUNRAY

County Kingman Elev.

Sec. 34 Twp. 29S Rge. 9W

Company Magnolia

Farm Name Hazel E. Twyman No. 1

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

Loc. in Sec. NE SW SE

Geol.

Contr.

Pool Zenda

FIRST REPORT

Date Comm.

SEP 28 1955

Loc.

Co. Lse. No. Sec. T. R.

FORM 513 REV. SUNRAY

County Kingman Elev. 1578 Co.

Sec. 34 Twp. 29 Rge. 9W

Company Magnolia

Farm Name Hazel E. Twyman No. 1

TOPS	DEPTH	LOG	DATUM
Anh.			
T.P.			
H.			
Tr.			
Dg.			
B.L.			
L.			
K.C.			
B.K.C.			
Ce.			
C.			
M.	4168		2590
M.			
K.			
Mz.			
Mq.			
V.			
S.			
S.			
A			
R.			
P€.			
G.			
T.D.	4235		

Loc. in Sec. NE SW SE

Geol.

Contr. Mast Lse.

Pool Zenda



No.

Date Comm. 10-2-55

NOV 3 0 1955

Sec.

9 5/8" @ 236/225 DST 4170-90 open 1 hr

gas to surface in 3 min. 416 mcfg

rec. 80' ho & gcm 80' gc & socm

10' wtr. 1400/30" 5½" @ 4234/200

CO to 4200 36/ 4170-76 B/ 2 gwph

frac S/ 302 bsw 386 mcfg 750 A

reperf/ 4170-76 doc-treatment

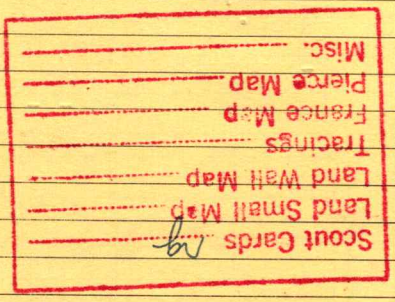
30/ 4180-85 S/ 5 bo 6 hr. 100 mcfg

T.

R.

frac CO to 4176 16/ 4170-76 B/ 5½ go 22 gw 11 hr. CO to 4200 20/ 4180-85 ½ go 12 gwph 16 hr. 16/ 4176-80 B/ ½ go 12 gwph 5 hr. frac

D & A



DEC 8 1955