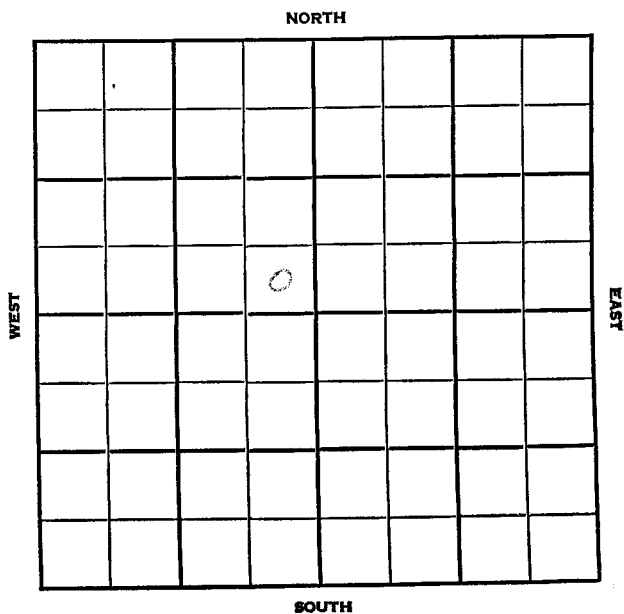


Section 18 Township 29 Range 8WWell No. #1 RohlmanCompany Aurora Gasoline

Kingman

KANSAS

SEC.	TWP.	R.
18	29	8W

WELL NO.

1 Rohlman

FARM

COMPANY

Aurora Gasoline

CONTRACTOR

Aylward

Wildcat

Ft. from N. Line

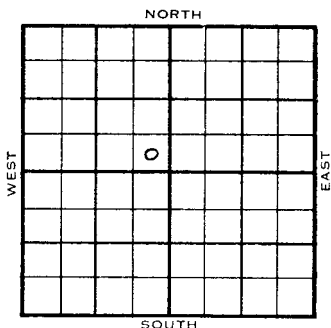
330'

Ft. from S. Line

330'

Ft. from E. Line

Ft. from W. Line



SE SE NW

Magnolia farmout

Lion & Phillips DHM

1955

ELEVATION

1654'

REPORT

5/25

MIR

9/28

Comm 5-30-55

8 5/8" @ 116/140

H 3255

Tr 3280

Dg 3296

L 3485

M 4156

V 4468

S 4511

A 4633

TD 4683

DST 3295-3325 open 1 hr Rec 845' muddy

sw 1250/30" DST 4158-71 open 1 hr

1,800 mcfg in 40 min Rec 40' gcm 90'

mud 1490/20" DST 4173-4201 open 1 1/2 hr

Rec 3850' sul wtr 1600/30"

5 1/2" @ 4550/150 DST 4170-78 failed

60/4466-76 PB 4195 5/4175-78 PB 4170

60/4154-64 1 mcfg 500 A SI 12 hr 1,

mcfg 1 1/4 bawph 2hr F 25 bwph 30/4159-

63 SI 12 hr 300' sw 500 A frac SI 12

hr S & F load & wtr 2 mcfg 1000' fluid

in hole SI 1 hr FU 2000' sw gas dec

to 400 mcfg S/20 bswph D & A

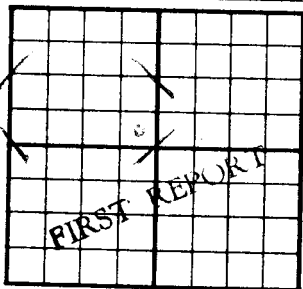
County Kingmen State Kansas

Sec. 18 (Blk. Twp.) 29 (Sur. Rge.) 8W Map No.

Operator Aurora Gasoline

Well No. 1 Farm Rohlman

Elev. Location SE SE NW



330Ft. From S Line NW

330Ft. From E Line Quarter

Ist. Report MAY 25 1955

Completion

Remarks Magnolia farmout
Lien & Phillips - Dr

Aylward - Contr.

Spudding Date

Drig. Data Wildcat

M IR

County Kingman Elev. 1654
 Sec. 18 Twp. 29 Rge. 8W
 Company Aurora Gasoline
 Farm Name Rohlman No. 1

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh.				SE SE NW
Tr.				
H.	3255		1601	
Tr.	3280		1626	
Dg.	3296		1642	
B.L.				
L.	3485		1831	
K.C.				Geol.
B.K.C.				Contr.
Ce.				Aylward
C.				Pool
M.	4156		2502	Wildcat
M.				
K.				
Mz.				
Me.				
V.	4468		2814	
S.	4511		2857	
S.				
A.	4633		2979	
R.				
Pe.				
G.				
T.D.	4683			

ABANDONED

Date Comm. 5-30-55 SEP 28 1955

8 5/8" @ 116/140 DST 3295-3325

open 1 hr. rec. 845' muddy sw. 1250/30"

DST 4158-71 open 1 hr., 1,800 mcfg

in 40 min. Rec. 40' gcm 90' mud

1490/20" DST 4173-4201 open 1 1/2 hr.

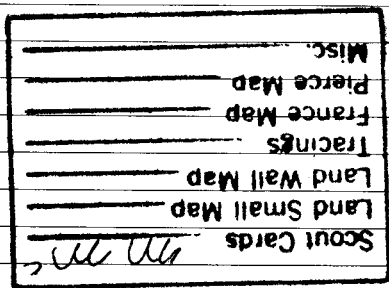
Rec. 3850' sul. wtr. 1600/30"

5 1/2" @ 4550/150 DST 4170-78 failed

60/ 4466-76 PB 4195 5/ 4175-78

OVER

PB 4170 60/ 4154-64 1 mcfg 500 A
SI 12 hr. 1, mcfg $1\frac{1}{4}$ bawph 2 hr.
F/ 25 bwph 30/ 4159-63 SI 12 hr.
300' sw 500 A frac SI 12 hr.
S & F/ load & wtr. 2 mcfg 1000' fluid
in hole SI 1 hr. FU 2000' sw gas dec.
to 400 mcfg S/ 20 bswph
D & A



OCT 6 1955