

Barber

KANSAS

SECTION 4 TOWNSHIP 33 RANGE 11 W

WELL NO. #1 Inslee

COMPANY Aurora Gasoline

NORTH

8

WEST

EAST

						0	

SOUTH

Barber

KANSAS

SEC.	TWP.	R.
4	33	11 W

WELL NO.

#-1 Inslee

FARM

COMPANY

Aurora Gasoline

CONTRACTOR

Berwick

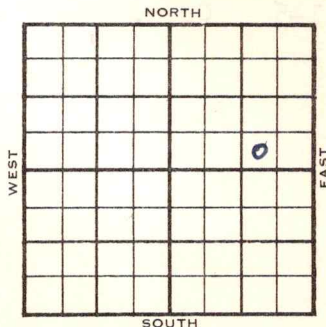
Rhodes

_____ Ft. from N. Line

_____ Ft. from S. Line

_____ Ft. from E. Line

_____ Ft. from W. Line



SW SE NE

SDX - 1/2 Mile

	ELEVATION	REPORT
1955	1485'	
11/9	Comm. 11-4-55 8" @ 280/200 Drlg. 2095'	
11-17	Heeb. 3565 Doug 3591 DST 3573-3610, op 1 hr. rec. 90' gcm 670#.	
11-25	Lans. 3765 BKC 4248 DeMoines 4257 Ce. 4388 Miss. 4415 TD 4455, DST 3653-90, op 2hrs. gas in 10 min., ga. 686 mcfg. in 1½ hr., rec 240' gcm, 1400#. DST 4416-55, op 3 hrs., gas in 3 min. 2 mcfg in 1 hr., rec. 150' o&gcm, 1790#. 5½" @ 4455.	
12-1	MICT	
12-8	66/ 4418-26, 4430-50, ga. 20 mcfg. frac, SI 6 hrs., ga. 8 mcfg after 1 hr. 850#	
12-15	No report	
12-22	" "	

12-29 No* report

1956


1-5 Comp. open flow 7,100 mcfgpd.
TD 4455'

~~ABANDONED~~

COMPLETED

County Barber Elev. _____
 Sec. 4 Twp. 33 Rge. 11W
 Company Aurora Gasoline
 Farm Name Inslee No. 1

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

Loc. in Sec. _____
SW SE NE
 Geol. _____
 Contr. _____
Berwick
 Pool _____
Rhodes


Date Comm. 11-4-55
8" @ 280/200 drlg. 2095

~~28~~

County **Barber** Elev. **1485**
 Sec. **4** Twp. **33** Rge. **11W**
 Company **Aurora Gasoline**
 Farm Name **Inslee** No. **1**

TOPS	DEPTH	LOG	DATUM
Anh.			
TP.			
H.	3.565		2080
Tr.			
Dg.	3.591		2106
Bl.			
L.	3.765		2280
K.C.			
B.K.C.	4.248		2763
Ce. <i>(Des Moines)</i>	4.357		2772
C. <i>(C)</i>	4.388		2963
M.	4.415		2930
M.			
K.			
Mz.			
Me.			
V.			
S.			
S.			
A.			
R.			
PE.			
G.			
T.D.	4.455		

Loc. in Sec. **SW SE NE**

Geol. _____
 Contr. **Berwick**

Pool **Rhodes**



Date Comm. **11-4-55** JAN 5 1956

8" @ 280/200 DST 3573-3610 open 1 hr.
 rec. 90' gcm 670# DST 3653-90
 open 2 hr. gas in 10 min. 686 mcfg
 1½ hr. rec. 240' gcm 1400# DST 4416-
 55 open 3 hr. 2 mcfg in 1 hr.
 rec. 150' o & gcm 1790# 5½" @ 4455
 66/ 4418-26 4433-50 20 mcfg frac
 SI 6 hr. 8 mcfg after 1 hr.
 Comp. open flow 7,100 mcfgpd

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