

Barber

KANSAS

SECTION 21 TOWNSHIP 34 RANGE 12 WWELL NO. #1 C. Olson "C"COMPANY Magolia

NORTH

WEST								EAST

SOUTH

Barber

KANSAS

SEC.	TWP.	R.
21	34	12 W

WELL NO.

1 C. Olson "C"

FARM

COMPANY

Magnolia

CONTRACTOR

G-M-R

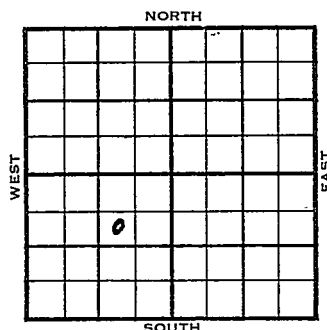
Hardtner

_____ Ft. from N. Line

_____ Ft. from S. Line

_____ Ft. from E. Line

_____ Ft. from W. Line



SW NE SW

SDX - 3/8 Mile

	ELEVATION	REPORT
1956	1456'	
1/5	Location	(F.R.Tkt)
1-12	"	
1-19	"	
1-26	Spud 1-21-56 9 5/8" @ 353/300 Drlg. 2000	
2-2	Drlg. 4378	
2-8	Miss. 4694 TD 4793 DST 4700-25, oo 1 hr., rec. 30' sgcm, 530/20" DST 4725-60 op 1 hr. rec. 50' mud, 785/30" 5 1/2" @ 4792, CO to 4728	
2-16	500 A, F/ 134 mcfg, to frac	
2-23	1630 mcfg, 1250 mcfg in 6 hrs.	
3-1	Cal. open flow 1,780 mcfg, killed well, 48/4700-12,500 A Frac Flowing load	
3-8	1880 mcfgpd	
3-14	Comp. open flow 5300 mcfgpd TD 4793'	

DX-78

COMPLETED

County Barber Elev. _____
 Sec. 21 Twp. 34 Rge. 12W
 Company Magnolia
 Farm Name G. Olson "C" No. 1

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh.				SW NE SW
Tr.				
H.				
Tr.				
Dg.				
Bl.				
L.				Geol. _____
K.C.				Contr. _____
B.K.C.				<u>G-M-R</u>
Ce.				Pool _____
C.				<u>Hardtner</u>
M.				
M.				
K.				
Mz.				
Me.				
V.				
S.				
S.				
A				
R.				
Pe.				
G.				
T.D.				

Geol.

Contr.

Pool

Hardtner

3 1/4 mile

FIRST REPORT

No.

JAN 5 '56

Date Comm.
 Location

Co.

Lse.

No.

Sec.

T.

R.

JAN 9 1958

M. M.

County Barber Elev. 1456
 Sec. 21 Twp. 34 Rge. 12W
 Company Magnolia
 FarmName C. Olson "C" No. 1

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anb.				SW NE SW
Tr.				
H.				
Tr.				
Dg.				
Bl.				
L.				
K.C.				Geol.
B.K.C.				Contr.
Ce.				G-M-R
C.				Pool
M.	<u>4694</u>		<u>32.38</u>	Hardtner
M.				
K.				
Mz.				
Ma.				
V.				
S.				
S.				
A.				
R.				
Pe.				
G.				
TD.	<u>479.3</u>			

COMPLETE

Date Comm. 1-21-56 MAR 14 1956
9 5/8" @ 353/300 DST 4700-25 open 1 hr.
rec. 30' sgcm 530/20" DST 4725-60
open 1 hr. rec. 50' mud 785/30"
5 1/2" @ 4792 CO to 4728 500 A
F/ 134 mcfg 1,630 mcfg 1,250 mcfg
in 6 hr., open flow 1,780 mcfg
48/ 4700-12 500 A frac
Comp. open flow 5,300 mcfgpd

MAR 22 1956

R. G.