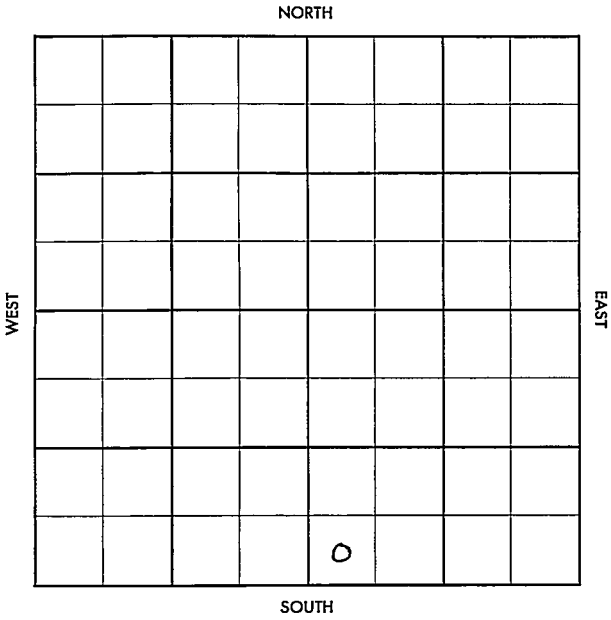
Barber KANSAS

SECTION 1 TOWNSHIP 34 RANGE 13 W

WELL NO. #1 Donovan

COMPANY ~~Aylward Drlg.~~



FORM 504-3 SUNRAY

Barber KANSAS

SEC.	TWP.	R.
1	34	13W

WELL NO.
#1 Donovan FARM

COMPANY
Aylward Drlg.

CONTRACTOR

Wildcat

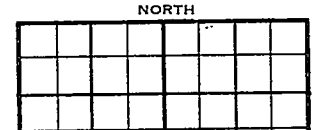
_____ Ft. from N. Line

_____ Ft. from S. Line

_____ Ft. from E. Line

_____ Ft. from W. Line

SW SW SE



1955	ELEVATION 1542 GF, 1549 DF REPORT
12-14 1956 1-25	Digging Pits Comm. 12-18-55 8 5/8" @ 206/150 DST 3584-3600 op 1 hr. rec. 1085' sw 1390/20" DST 3820-3928 op ½ hr. rec. 10' mud, 60/15" DST 4589-4639 op 20 min. rec. 15' mud 105/10" DST 4642-76 op 1 hr. gas in 2 min. 3,680 mcfg in 20 min., 1710# DST 4676-92 op 1 hr. 2,500 cfg,rec 17' gcm, 1810# 5½" @ 4731 CO, Perf/ 4635-72, 250 A, frac, 54 mcfg 2½ hrs. Comp. open flow 54 mcfgpd Elgin 3584 Oread 3834 L. 3983 M. 4649 TD 4733' COMPLETED

DX-78

FORM 513 REV. SUNRAY

County Barber Elev. 1542 GR 1549 DF

Sec. 1 Twp. 34 Rge. 13W

Company Aylward Drlg.

Farm Name Donovan No. 1

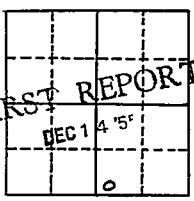
TOPS	DEPTH	LOG	DATUM
Anh.			
T.P.			
H.			
Tr.			
Dg.			
Bl.			
L.			
K.C.			
B.K.C.			
Ce.			
C.			
M.			
M.			
K.			
Mz.			
Mg.			
V.			
S.			
S.			
A			
R.			
P€.			
G.			
T.D.			

Loc. in Sec. SW SW SE

Geol.

Contr.

Pool Wildcat



Date Comm.

Digging pits

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

DEC 2 3 1955

R. G.

FORM 513 REV. SUNRAY

1542 GF

County Barber — Elev. 1549 DF

Sec. 1 — Twp. 34 — Rge. 13W

Company Aylward Drlg.

Farm Name Donovan — No. 1

TOPS	DEPTH	LOG	DATUM
Anh.			
Tp. Elgin	3584		
H. Ordad	3834		
Tr.			
Dg.			
Bl.			
L.	3983		2434
K.C.			
B.K.C.			
Ce.			
C.			
M.	4640		3091
M.			
K.			
Mz.			
Mo.			
V.			
S.			
S.			
A			
R.			
Pe.			
G.			
T.D.	4733		

Loc. in Sec. SW SW SE

Geol.

Contr.

Pool Wildcat

COMPLETE

JAN 25 1956

Date Comm. 12-18-55

8 5/8" @ 206/150 DST 3584-3600

open 1 hr. rec. 1085' sw 1390/20"

DST 3820-3928 open ½ hr. rec. 10' mud

60/15" DST 4589-4639 open 20 min.

rec. 15' mud 105/10" DST 4642-76

open 1 hr. gas in 2 min. 3,680 mcfg

in 20 min. 1710# DST 4676-92

open 1 hr.- 2,500 cfg rec. 17' gcm

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

1810# 5½" @ 4731 CO

perf/ 4635-72 250 A frac

54 mcfg 2½ hr.

Comp. open flow 54 mcfgpd

R. G.

FEB 6 1956