

DX 78-1

O. W. P. B.

Barber

KANSAS

Section 23 Township 32 Range 12 WWell No. # 1 BloomCompany E. H. Adair

NORTH

			0				

WEST

EAST

SOUTH

SEC.	TWP.	R.
23	32	12 W

WELL NO.

1 Bloom

FARM

COMPANY

E. H. Adair

CONTRACTOR

Musgrove
Wildcat

330 _____ Ft. from N. Line

Ft. from S. Line

330 _____ Ft. from E. Line

Ft. from W. Line _____

NE NE NW

NORTH

WEST

EAST

SOUTH

ELEVATION

1954 ELEVATION 1501', 1503 REPORT RB

12/15	Spud 12-13-54 8" @ 172 Dr1g. 645'
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1955

4/6	Spud 12-13-54 Oil Well TD 4675' 8" @ 172'
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Elgin 3362' Heeb. 3535' Doug. 3553'
DST 3552'-72' opn 1 hr, rec 1000' gas,
30' vsgcm, 60' s.w. 975#
DST 3670'-83' opn 1 hr, rec 240' s.w.
KC 3743' B KC 4154' Miss 4302'
DST 4295'-4317' opn 1 hr, rec 90' gcm
150' wtry mud, 30' mocw, 550#
DST 4290'-4325' opn 1 hr, rec 210' o
& gcm, 60' ho & gcm, 120' muddy gassy
oil 60' sow, 940# Kh 4485'
Chattanooga 4562' Viola. 4599' Simp
4672'
TD 4675'
5" @ 4674' CO to 4675'
FU 1200' fluid 1 hr. F/ 50 bo F/ 100
bo S/ 34 bo 16 bw S/ 7½ bfph 9% Wtr
12 hr.

OVER

1955

Information brought forward.

4/6

12 hr.

F/ 8 boph 10% Wtr. P/ 66 bo

Comp 67 bopd. 6% Wtr.

COMPLETED

1956

O. W. P. B

5-29

OTD 4675'

5" @ 4674

DD 4680'

S/ $1\frac{1}{2}$ bfph, 50% wtr.

SP 4405' 60/ 4310-40

S/ $1\frac{1}{2}$ bfph, 33% oil,

FU 650' oil, 1850' wtr., 2500 A

FU 200' oil, 600' wtr., sd-oil-frac

S/ 40 bfph, 40% wtr., 3 hrs.

POP

M. 4302', S. 4669'

8-8

P/ 60 bopd $\neq$ 30-40 bwpd

P/ 20 BO $\neq$ 94 BW, 24 hrs.

P/ 60 BOPD $\neq$ 40% wtr.,

P/ 25 bopd, 40% wtr., Grav. 37

K. 4514'; Chert 4592';

V. 4629'; S. 4704';

COMPLETED

County Barber Elev. 1503 RB
 Sec. 23 Twp. 32 Rge. 12W
 Company Adair Oil
 Farm Name Bloom No. 1

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Ank.				NE NE NW
Tr.				
Dg.				
BL.				
L.				
K.C.				Geol.
B.K.C.				Contr.
Ce.				
C.				
M.				
M.	1302			Pool
K.	4474			
Mz. <u>Chert</u>	4592			
Me.				
V.	4639			
S.	4704			
S.				
A.				
R.				
Pe.				
G.				
TD.				

0

COMPLETE

AUG 8 '56

Date Comm.

OTD 4675 5" @ 4674 DD 4680

S/ 1 1/2 bfph 50% wtr. SP 4405

60/ 4310/40 S/ 1 1/2 bfph 33% oil

FU 650' oil 1850' wtr. 2500 A

FU 200' oil 600' wtr. sd-oil-frac

S/ 40 bfph 40% wtr. 3 hr. P OP JUN 6 '56

✓ JUN 13 '56 P 60 B0 DD + 30-40 BW

DD DST 4699-4709 - 60' + 1" 130'

GLP 785 G. 40% wtr. 2162/20 20.59

23-32-12W NE NE NW

JUN 27 '56 P. 20 B0 + 94 BW 24

his JUL 3 '56 JUL 11 '56 JUL 18 '56 P.

60 Bopd + 40% W JUL 25 '56

AUG 1 '56 AUG 8 '56 P. 25 Bopd

40% wt grew 37°

23-32-12W

NE NE NW

County **Barber** State **Kansas**Sec. **23** (Blk. Twp.) **32** (Sur. Rge.) **12W** Map No.Operator **E. H. Adair**Well No. **1** Farm **Bloom**Elev. Location **NE NE NW**

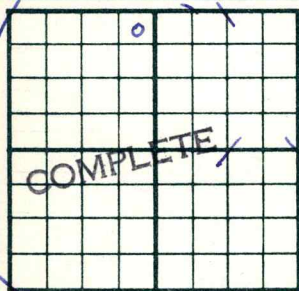
330 Ft. From **N** Line **NW****330** Ft. From **E** Line Quarter1st. Report **DEC 15 1954**

Completion

Remarks

Musgrove - Contr.Spudding Date **12-13-54**Drlg. Data **Wildcat****8" @ 172 drlg. 645**

FABEN GILSTRAP

County Barber State KansasSec. 23 (Blk.) 32 (Sur.) 12W Map No.Operator E. H. AdairWell No. 1 Farm BloomElev. 1501 Location NE NE NW

330 Ft. From N Line NW

330 Ft. From E Line Quarter

1st. Report

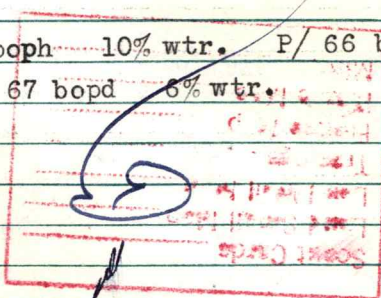
Completion APR 6 1955Remarks Bloom PoolMusgrove - Contr.Spudding Date 12-13-54Drlg. Data Oil well TD 46758" @ 172 Elgin 3362 Heeb. 3535Doug. 3553 DST 3552-72 open 1 hr.Rec. 1000' gas 30' vsgcm 60' sw975# DST 3670-83 open 1 hr. Rec.240' sw KC 3743 B KC 4154 Miss. 4302DST 4295-4317 open 1 hr. Rec. 90' gcm150' wtry mud 30' mocw 550#DST 4290-4325 open 1 hr. Rec. 210' o &gcm 60' ho & gcm 120' muddy gassy oil60' sow 940# Kh. 4485 Chattanooga4562 Viola 4599 Simp. 4672 TD 46755" @ 4674 CO to 4675 FU 1200' fluid1 hr. F/ 50 bo F/ 100 bo S/ 34 bo16 bw S/ 7 $\frac{1}{2}$ bfph 9% wtr. 12 hr.

FABEN GILSTRAP

Drig. Data

F/ 8 boph 10% wtr. P/ 66 bo

Comp. 67 bopd 8% wtr.



APR 14 1966