

BARTON

KANSAS

SECTION 21 TOWNSHIP 16S RANGE 12W

WELL NO. #1 Norton

COMPANY John Darrah

NORTH

WEST

EAST

0							

SOUTH

R.

12W

FARM

CONTRACTOR

Beaver So.

FT. FROM W. LINE

NW NW SW DS SW $\frac{1}{4}$

NORTH

WEST

EAST

SOUTH

ELEVATION

1956

1923'

REPORT

6-20

C & P

7/25

Comm. 6-20-56

8 5/8" @ 370

DST 2945-60 op 1 hr, 120' gas / 30'
O&GCM, BHP 150#.

DST 2998-3000 op 1 hr, rec. 150' SOCM
BHP ~~2204~~.12004.

DST 3092-3120 op 1 hr, rec. 10' OCM $\neq$
90' MCO $\neq$ 190' oil, 1020/20".

DST 3120-80 op 1 hr, rec. 15' GCM /
300' MSW, BHP 920#.

DST 3185-95 op 1 hr, rec. 150 GAS /
15' HGCM / 20' oil & GCM. BHP 500#.

DST 3224-3330 op 90 min, rec. 60' gas
 ≠ 60' SO&GCM ≠ 30' mud, BHP 230#.

5 $\frac{1}{2}$ " @ 3367

CO 3371

FU 1750' oil, 16 hrs.

S/ 3 boph, no/wt~~rr~~, 27 hrs.

P/ 50 bopd , no/wtrk

Anh. 820'; Tr. 3017'; Dg. 3028';

BL. 3089'; L. 3103'; A. 3365';

TD 3371'

COMPLETED

County Barton

Elev. _____

Sec. 21Twp. 16SRge. 12WCompany John DarrahFarm Name NortonNo. 1

TOPS

DEPTH

LOG

DATUM

Loc. in Sec. _____

Anh. _____

NW NW SW

Tp. _____

H. _____

DS - SW $\frac{1}{4}$

Tr. _____

Dg. _____

Bl. _____

L. _____

K.C. _____

Geol. _____

B.K.C. _____

Contr. _____

Ce. _____

C. _____

Barnett

M. _____

Pool _____

M. _____

Beaver So.

K. _____

Mz. _____

Me. _____

V. _____

S. _____

S. _____

A. _____

R. _____

Pe. _____

G. _____

T.D. _____



Date Comm. _____

C & P

JUN 20 '56

JUN 20 '56

County	Barton	Elev.	1923	Co.
Sec.	21	16S	12W	
Company	John Darrah	Rgs.		
Farm Name	Norton	No.	1	

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.	Lse.
Anb.	820			NW NW SW	
Tr.	3017			DS - SW 1/4	
Dg.	3028				
Bl.	3089				
L.	3103				
K.C.				Geol.	
B.K.C.				Contr.	
Ce.				Barnett	
C.					
M.				Pool	
M.				Beaver So.	
K.					
Mz.					
Mo.					
V.					
S.					
S.					
A.	3365				
R.					
PE.					
G.					
TD.	3371				

COMPLETE			
JUL	25	1956	

Date Comm.	G & P JUN 27 '56	No.
	6-20-56 85/8 370	
	2820 JUL 3 '56 DST 2945-60	
	1hr 120' gas + 30' 0.66 CM BHP	
	150 DST 2998-3000 1hr run	T.
	150' 50 CM BHP 1200/ DST 3092	
	-3120 at 1hr run 60' 0 CM + 90'	
	MCO + 190' oil 1020/20" DST	
	3120-80 1hr 15' 6 CM + 300' MSW	R.
	BHP 920 DST 3185-95 1hr run 150	

21-16-12

NW NW SW

Gas + 15' H GCM + 20' oil &
GCM BHP 500 DST 3224-3330

90" rec 60' gas + 60' 50' GCM
+ 30' Md BHP 230 5 1/2 @ 3367

JUL 11 '56 CO 3371 FU 1750' oil

16 hrs & 3 Bopd no/w 27

hrs JUL 18 '56 Pot JUL 25 '56 P. ~~to~~ 50

Bopd no/wt.

21-16-12

NW NW SW