

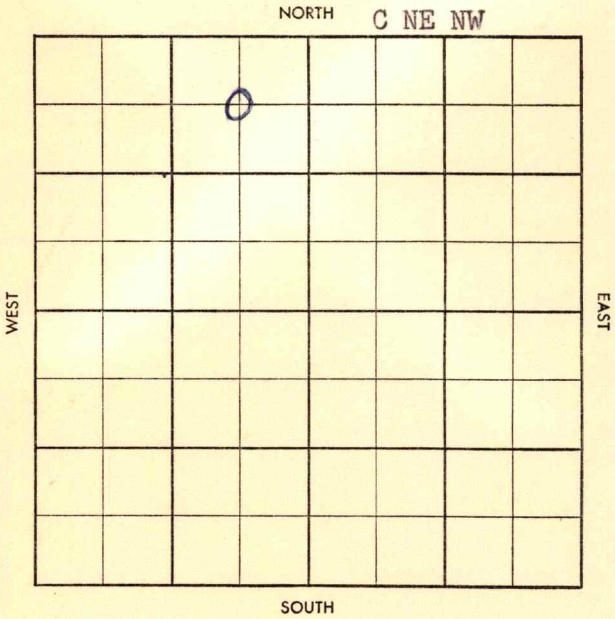
Barber

KANSAS

SECTION 10 TOWNSHIP 32S RANGE 10W

WELL NO. #1 ~~#~~ R. C. Adams

COMPANY Skelly Oil Co.



~~Top~~ ~~Pool~~ ~~Top~~ ~~Pool~~

County Barber Elev. _____
 Sec. 3 Twp. 32 Rge. 10W
 Company Pickrell Drlg.
 Farm Name Champ-Rowe No. 1

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

Loc. in Sec. _____

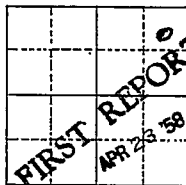
C NE NE

Geol. _____

Contr. _____

Co. Tools _____

Pool _____

Sharon NL

Date Comm. _____

C & P

Co.

Lse.

No.

Sec.

T.

R.

5-513-B

~~Top~~ ~~Posi~~
~~Co~~ ~~Facet~~
~~Bottom~~ ~~Facet~~

County Barber Elev. 1570 = 1513 ft
 Sec. 10 Twp. 32 Rge. 10W
 Company Skelly Oil Co.
 Farm Name R. C. Adams No. 1

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh.				C NE NW
Tr.				
H.				
Tr.				
Dg.				
B.L.				
L.	3688			Geol.
K.C.				
B.K.C.	4153			Contr.
Ce. <u>man</u>	4215			Co. Tools #2
C.				
M. <u>Li</u>	4351			Pool
M.				Sharon NW
K.				
Mz.				
Mq.				
V.				
S.				
S.				
A.				
R.				
Pf.				
G.				
T.D.	4480			

COMPLETE

JUL 9 '58

Date Comm. 4-5-58 MAY 14 '58
 Location MAY 7 '58 8" 332/275

Ø 3160 MAY 21 '58 DST 4353-70 op 65"
 9125" ga 340 mapi 15" 277 mapi 150"
 310' mapi 165" 90' gem FP 45-30
 BHP 1630/20" DST 4370-95
 op 65" 9110" ga 277 mapi 155" 90'
 gem FP 30-35 BHP 1605/20"
 DST 4395-4430 op 65" 180'
 5089 cm 180' HOCM FP 65-115
 BHP 1215/20" Ø 4609

MAY 28 '58

B574430-80 65' 30'

0 to gem 60 50 cwm

60' MSW BHP 1510 ran log

5" 4480/150 CO 4441

25/4426-30 \$3 1/2 go + 7 1/2 g

wph 9 hrs 25/4422-26

\$3 1/2 go + 7 1/2 g wph 4 hrs frac

\$ Ld JUN 1 '58 \$ 1/4 B0 + 4 1/2 BW ph NT

SQ all perfor CO 4422 37/4415

- 21 \$ 50 cum 11 g wph 7 hrs JUN 11 '58

frac \$ Ld + 18 BW 7 hrs SQ 7554

54/4379-88 250 Acid \$ Ld + 225

mcf frac \$ Ld + 2.530 mcf

3/4" chk 7 hrs FTP 175 PB 4376

90/4360-75 F10 1.930 mcf 1" chk

5 hrs FCP 70 frac 4360-75 F10 Ld

+ 2.790 mcf 1" chk 24 hrs tstg

JUN 18 '58

JUN 25 '58

JUL 2 '58

JUL 9 '58

F10 2.190 MCF 2" Tbg 10 hrs

MISS 4360-75

FTP

SI pipeline