

Haskell

KANSAS

SECTION 29 TOWNSHIP 28S RANGE 34W

WELL NO. #1 Stucky

COMPANY United Production

NORTH

C SE NE

WEST

EAST

SOUTH

Co. 1st Facet 1st

County Haskell Elev. _____
Sec. 29 Twp. 28 Rge. 34W
Company United Production
Farm Name Stucky No. 1

TOPS	DEPTH	LOG	DATUM
Anh.			
Tr.			
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 SE NE

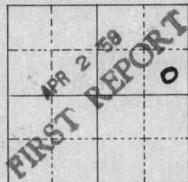
Geol.

Contr.

Rine Drlg.

Pool Unnamed

(Eubank Area)



Date Comm. 3/28/58

8" @ 1882 w/850. WOC Miss Test.

Co.

Lse

No.

sec.

1.

十

3427
3262
2267

Twp. X Pool X
Co. X Facet X

S-513-B

County Haskell Elev. 3027 D F 3230 R R
Sec. 29 Twp. 28 Rge. 34W
Company United Production
Farm Name Stucky No. 1

TOPS	DEPTH	LOG	DATUM
Anh. <u>Council</u>	<u>2960</u>	<u>2896</u>	
Tp. <u>Wab</u>	<u>3290</u>		
H.	<u>3822</u>		
Tr.	<u>3972</u>		
Dg.			
B. L.			
L.	<u>4115</u>	<u>4094</u>	
K.C. <u>marm</u>	<u>4665</u>	<u>4614</u>	
B.K.C.			
Ce.	<u>4840</u>	<u>4835</u>	
C. <u>nor</u>	<u>5163</u>	<u>5165</u>	
M. <u>atoka</u>		<u>4983</u>	
M.		<u>5427</u>	<u>-2397</u>
M. <u>m sd</u>		<u>5428-38</u>	
Mz.			
Mq.			
V.			
S.			
S.			
A.			
R.			
Pf.			
G.			
T.D.	<u>5500</u>	<u>5503</u>	

Loc. in Sec. C SE NE
Geol. Rine Drlg.
Contr. Unnamed
Pool (Eubank Area)

COMPLETE
MAY 21 '58

Date Comm. 3/28/58
8" @ 1882 w/850, WOC Miss Test. APR 9 '58
DST 4098-4123 90" 248
Geo 514 m 180' SW FP 70
-210 BHP 925/25" APR 16 '58
DST 4133-58 60' 14" 30' 59 m
240' SW FP 17-140 BHP 905/20" DST
4320-40 60' 14" 60' 9 m 380' SW FP 100
-225 BHP 1190/20" 5072 APR 23 '58 DST
() 5460-5500 1 hr 10' m FP 0
BHP 720/20" DST (SD) 5430-42

90" 500' gip 60' 40' to gem 70' 506
gem FPO BHP 970/20" Log

5½ 5500/100 wact APR 30 '58

MAY 7 '58 24/5460-66 Δ \$290159w

ph 5 gas NT \$ ~~8~~ 8 go + 29 swph
wtr dexto frac MAY 14 '58 10x5 \$

152 BO 8B SW 24 hrs ga 215 mof

BrP 5450 32/5430-38 \$4

go ph NW Δ \$15 BO ph NW

NT frac \$ LD MAY 21 '58 \$11½ BO ph

NW 8 hrs pop ca POT

276 BO NW 24 hrs

gr 35°

mi sd 5430-38

PB 5450

29-28-34W