

Boyd Operating Co
Hudson Fed #1 LC 654908
Spud Jan 24-39 Finish May 20, 1939
Sec 18 T17S R31E, 660FNI + 660FEL

TD @ 3533, PBTD 3514'

On Injection 8-10-67

PKR @ 2699' Baker R.

Tubing @ 3496' 700 PKR 2-

8 5/8" casing 26" 570' 56.25'

7" " 24" 2795' 166.25' - toe @ 2100

1. Pulled 39 jts of 2 3/8" tubing set @ 2827.40
2. Spot on per 1900' on casing
3. Flowed well down 24-hrs
4. Well flowing from production zone
@ 170 bbl per 24-hr rate

approved by George Stuard

1st stage set SV bridge plug @ 2700' + squeeze
200 sp in producing zone

2 stage Perf @ base of salt ev @ 1300' + set
SV @ 1200' + squeeze 100 sp or attempt

3 stage Perf @ 600' set SV @ 500' + squeeze 100 sp

4 stage 30° wing @ surface & 2700' in

T. well #1

Boyd operating

TOP of salt @ 545'

← 8 5/8" in 16" hole

8 5/8" casing 24" 576' = 56.00'

Base of salt @ 1286'

← cement TOP 300' above SALT Base

← 7" in 8" hole at 1300' of cement

TOP of Sandstone 2764'

TOC @ 2100'

7" casing 24" 2795' = 116.00'

Pay zone 2533' show

" " 3044' TO 3064'

" " 3215' TO 3533'

PBTD @ 3514

TD @ 3533.