

APL-30-025-22245

PROPERTY LEA FIELD Skaggs (Gryb)/Weir,, TATE NM

NAME BARNHILL, WILLIAM B. /E. (Bli)

1 Keohane

Sec. 6, T-20-S, R-38-E CO-ORD

660' FSL, 2310' FWL of Sec. 30-025-22245

Spd 9-10-67; Cmp 10-29-67 (Gryb); CLASS

Cmp 3-15-68 (Bli)

FORMATION	DATUM	FORMATION	DATUM
CSG & SX - TUBING			
8 5/8" 1530' 1000			
5 1/2" 7089' 1000			
LOGS EL GR RA IND HC A			

TD 7450', PBD 6750'

IP Grayburg Perfs 3940-4065' Pmpd 120 BOPD. Pot. Based on 24 hr test, GOR TSTM; Gravity 39.1.

IP Blinebry Perfs 5811-6053' Pmpd 111 BOPD. Pot. Based on 24 hr test, GOR TSTM.

Distribution limited and publication prohibited by subscribers' agreement.
Reproduction rights reserved by Williams & Lee Scouting Service, Inc.

CONT Roy H. Smith Drlg. Co. PROP DEPTH 7100' TYPE EF

DATE

F.R. 9-14-67
PD 7100' - Drinkard
Contr. - Roy H. Smith

4-1-68 AMEND FIELD DESIGNATION: Formerly reported as Undesignated.

9-18-67 Drlg. 3940'.

9-25-67 Drlg. 4860'.

10-3-67 TD 6954', prep DST 6875-6954'.
DST 5355-5500', open 1 hr,
rec 300' mud + 1800'sul wtr,
30 min ISIP 1991#, FP 843-1688#,
1 hr FSIP 1930#, HP 2952-2852#.
DST 5838-5950', mis-run.

10-10-67 TD 7450', WOC.
DST 6875-6954', open 1 hr,
rec 840' cond. cut mud,
30 min ISIP 2265#, FP 3633-3507#,
1 hr FSIP 2223#.
10-16-67 TD 7450', PBD 6750', SI.
Perf @ 6836', 6841', 6 55', 6858', 6870',
6883', 6887', 6903', 6917', 6926', 6933',
6944', 6953', 6957' W/1 SPI
Acid (6836-6957') 4000 gals.
Swbd 100% salt wtr (6836-6957')
Set BP @ 6750'
Perf (511) @ 5811', 5820', 5888', 5930',
5948', 5974', 6006', 6012', 6022', 6040',
6053' W/1 SPI

Acid (5811-6053') 4000 gals.
Swbd tr. oil & gas (5811-6053')
Frac (5811-6053') 20,000 gals wtr + 15,000# sd.
10-23-67 TD 7450', PBD 6750', swbg load wtr.
10-31-67 TD 7450', PBD 6750', swbg.
Did not rec load (5811-6053')
Set Ret. BP @ 4400'
Perf @ 4164', 4196', 4203', 4214', 4222',
4282', 4290', 4306', 4321', 4331' W/1 SPI
Acid (4164-4331') 4000 gals 15%
Flwd 75 BWPH (4164-4331')
Sqzd perfs 4164-4331' W/100 sx.
Set Per @ 4100'

10-31-67 Cont.
Perf (Grayburg) @ 3940', 3944', 3950', 3965',
3996', 4024', 4036', 4046', 4057', 4065'
W/1 SPI
Acid (3940-4065') 4000 gals (15%)
Swbd acid wtr + 30% oil & swbd dry (3940-4065')
Frac (3940-4065') 15,000 gals gelled wtr +
20,000# sd.
11-6-67 TD 7450', PBD 6750', TOP (5811-6053')
Pulled Pkr @ 4100' & BP @ 4400'
11-13-67 TD 7450', PBD 6750', TOP, no gauge.
11-20-67 TD 7450', PBD 6750', TOP
11-27-67 TD 7450', PBD 6750', TOP.
12-4-67 TD 7450', PBD 6750', prep to dual cmp.
Pmpd 80-90 BO + 20-30 BW in 24 hrs (5811-6053')
12-11-67 TD 7450', PBD 6750', WO Bli. Comp.

12-18-67 TD 7450', PBD 6750', WO Bli. Comp.
1-2-68 TD 7450', PBD 6750', WO Bli. Comp.
1-8-68 TD 7450', PBD 6750', WO Bli. Comp.
1-15-68 TD 7450', PBD 6750', WO Bli. Comp.
1-22-68 TD 7450', PBD 6750', WO Bli. Comp.
1-29-68 TD 7450', PBD 6750', WO Bli. Comp.
2-5-68 TD 7450', PBD 6750', WO Bli. Comp.
2-12-68 TD 7450', PBD 6750', WO Bli. Comp.
2-19-68 TD 7450', PBD 6750', WO Bli. Comp.
2-26-68 TD 7450', PBD 6750', WO Bli. Comp.
3-4-68 TD 7450', PBD 6750', WO Bli. Comp.
3-11-68 TD 7450', PBD 6750', WO Bli. Comp.
3-18-68 TD 7450', PBD 6750', WO Bli. Comp.
3-25-68 TD 7450', PBD 6750', WO Bli. Comp.
4-1-68 TD 7450', PBD 6750', COMPLETE.
LOG: Arhy 1490', Yates 2760', Seven Rivers
3010', Queen 3580', SA 4120', Glor 5365',
Brinebry 5890', Tubbs 6410', Abr 7037'.