

9/21/75 @ 4020' PTD (560'). Drlg/gas. Dev 3° @ 3821' & 3° @ 3944'. Drilling 12-3/4 hrs, Surveying 1 hr, Logging 1 hr, Wtg on Schlumberger 1 hr, GIH & strapping DP 3-3/4 hrs, Reaming to btm & getting hole to dust 2-3/4 hrs, Changing rubber in rotary head 3/4 hr. Pitot Test as follows:

Pressure (Pitot)		
Depth	psig	Est Vol MCF/D
3533'	50	6575
3634'	65	8103
3728'	65	8103
3821'	70	8612
3852'	71	8650
3914'	74	9099
4004'	77	9398

9/22/75 @ 4400' PTD (380'). Drlg/gas. Dev 3/4° @ 4230'. Drilling 11-3/4 hrs, Repairing blw line & drlg hd 12-1/4 hrs.

At report time, drlg.

9/23/75 @ 4645' PTD (245'). Drlg/gas. Drlg 8 hrs, Service & BOPS 1/2 hr, Repairing motor clutch, waiting on welder & repairing blw line 15-1/2 hrs.

At report time, TOO H to run 4-1/2" liner thru Menefee.

"NOTE OF INTEREST"

Please correct PTD to 4632' rather than 4645' as reported on 9/23/75.

9/24/75 @ 4632' PTD. Drlg/gas. Tripping 2-1/2 hrs, Service & BOPS 1/2 hr, Casing 2-3/4 hrs, WOC 15 hrs, Putting out flame on Blooey line & cooling off 3/4 hr, Running 4-1/2" liner 2-3/4 hrs, RD csg crew & PU liner hanger 1-1/2 hrs, Cmtg 1-1/4 hrs. Ran 4-1/2" liner as follows:

1.50	1 float shoe
39.88	1 jt 4-1/2" 10.5# CW55/insert float in top
1784.85	45 jts 4-1/2" 10.5# CW55
4.50	1 Burns Liner Hanger 7"x4-1/2"

1830.73' total set @ 4631' KBM. Top of Liner @ 2801' KBM. Cmtg: pumped 30 bbls gelled wtr, 250 sxs 50-50 poz, 1/4# 137 Yield floccelle/sx, 6/10 of 1% CFR-2, 5# gilsonite/sx, 2% gel, & 50 sxs 50-50 poz, 2% CaCl, 6/10 of 1% CFR-2, 2% gel. PD @ 3:30 PM 9/23/75. Circ 125 sxs.

At report time, WOC & PU DC & tbg.