

IP (Blinebry-Drinkard) Perfs 5538-6767' P 63 BOPD + 222 BW.
Pot based on 24 hr test. GOR 8857; Grav 34.6

F.R. 9-24-73
(Blinebry & Drinkard)
11-13-73 TD 6860'; TO Pmp
Perf (Drinkard) 6757-67' w/2 SPF
Acid (6757-67') 750 gals
Flwd 106 BF (70% oil) in 23 hrs thru 20/64",
TP 200# (6757-67')
Perf (Drinkard) 6719-33' w/2 SPF
Acid (6719-33') 750 gals
11-27-73 TD 6860'; TO Pmp
Ppd 20 BO + 26 BW in 24 hrs (6719-67')
12-3-73 TD 6860'; SI
Ppd 18 BO + 23 BW in 24 hrs (6719-67')

12-11-73 TD 6860'; TO Pmp
Perf 6504-6631' w/9 shots (overall)
Acid (6504-6631') 1500 gals (15% NEA)
Frac (6504-6631') 30,000 gals wtr + 60,000# sd
Flwd 237 BF (50% oil) in 20 hrs thru 18/64"
chk, FTH 400# (6504-6631')
12-18-73 TD 6860'; WO Pot
Ppd 115 BO + 96 BW in 24 hrs (6504-6767')
1-1-74 TD 6860'; WO Pot
Ppd 195 BO + 125 BW in 72 hrs (6504-6767')
1-7-74 TD 6860'; SI
3-2-74 TD 6860'; SI WO Blinebry Completion
8-3-74 TD 6860'; TO Pmp
Ppd 50 BO + 135 BW in 24 hrs (6504-6767')

8-10-74 TD 6860'; TO Pmp
Ppd 56 BO + 163 BW in 24 hrs
9-3-74 TD 6860'; TO Pmp
Ppd 74 BO + 208 BW in 24 hrs
9-9-74 TD 6860'; WO OCC Pot
Perf 5538-5776' (overall)
Acid (5538-5776') 5000 gals
Frac (5538-5778') 20,000 gals wtr + 40,000# sd
Ppd 63 BO + 222 BW in 24 hrs (5538-6767')
9-16-74 TD 6860'; COMPLETE
Blinebry & Drinkard Zones are Commingled
LOG TOPS: Blinebry 5538', Drinkard 6488'
9-21-74 COMPLETION REPORTED