

BRUNSON ARGO #13, 6580 TD.

SI 13 hrs TP 400, CP 750, 1400' FIH, S 2 BNO + 5 BLW, bled off CP, kill well w/ 60 BLW, POH w/ tbg, pkr & DP, McCullough Tool Co set Baker Model D pkr on wire line @ 5900, ran Baker latch-in seal assembly on 2-3/8 Tubb tbg latched into pkr @ 5900, PSI SN w/ 1.78 ID w/ plug in place @ 5899, 6 - 2-3/8 sub, PSI SS in open position @ 5890-93, 195 jts 2-3/8 EUE 'ard tbg set w/ 14,000# T remove BOP, inst'l tree from Blinebry perfis 5480-5752, S 17 BLW/1 1/2 hrs, SI & SD. - 845 BLW.

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SI 13 hrs TP 50, CP 350, S 66 BLW/9 hrs, L hr sw 4 bbls fluid, sw dry, fr sh of gas, SI & SD. - 779 BLW.

BRUNSON ARGO #13, 6580 TD.

SI 14 hrs TP 200, CP 550, S 2 BNO + 5 BLW/1 hr, Cecil Horne Wire Line closed SS @ 5891, test tbg 3000#/ok, ret plug from SN @ 5899, ran pump and rods to SN @ 5899, spaced out, clamped off, RD, Rel unit and Rel well to Prod @ 4:00 p.m. 2/28/73

Blinebry - 774 BLW
Tubb - 1043 BLW.

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Tubb: Set PU, prep to POP. - 1043 BLW.
Blinebry: Connect flowline, SI 48 hrs, TP 400, prep to fl. - 774 BLW.

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Tubb: POP, did not pump, respaced,
P 0 BNO + 10 BLW/24 hrs. - 1033 BLW.
Blinebry: SITP 400, tied to Northern Nat'l Gas, would not flow @ 180#. - 774 BLW.

BRUNSON ARGO #13, 6580 TD.

Tubb: P 0 BNO + 8 BLW/24 hrs, GV 148 MCFPD. - 1025 BLW.
Blinebry: Well dead, SI. - 774 BLW.

BRUNSON ARGO #13, 6580 TD.

Tubb: P 0 BO + 13 BLW/24 hrs, GV 115 MCFPD. - 1015 BLW.
Blinebry: P 0 BO + 0 BW + 17 MCFGPD, 3/4 ck, TP 185. - 774 BLW.

BRUNSON ARGO #13, 6580 TD.

Tubb: P 1 BNO + 15 BLW/24 hrs, GV 118 MCFPD. - 1000 BLW.
Blinebry: No flow, TP 185. - 774 BLW.

BRUNSON ARGO #13, 6580 TD.

Tubb: P 1 BNO + 14 BLW/24 hrs + 117 MCFPD. - 986 BLW.
Blinebry: Dead. Prep to attempt flow to low press line. - 774 BLW.

BRUNSON ARGO #13, 6580 TD.

Tubb: P 0 BNO + 29 BLW/3 days, 100 MCFGPD. - 957 BLW.
Blinebry: Dead - will not flow. - 774 BLW.

BRUNSON ARGO #13, 6580 TD.

Tubb: P 2 BNO + 3 BLW/24 hrs. - 954 BLW.
Blinebry: Dead. - 774 BLW.