

BRUNSON ARGO #9, 7881 TD, 6610 PBTD.

8/17 Paddock: SI 13 hrs TP 450, CP 900, S & F 65 BNO + 180 BLW/11 hrs, L hr S & F 22 bbls, S/O 25% oil, gd sh of gas, SI & SD. - 169 BLW.

Drinkard: F 28 BNO + 0 BLW/24 hrs, 16/64 ck, TP 875, GV 1.350 MMCF/GPD, Gas Grav .720. - 1504 BLW.

BRUNSON ARGO #9, 7881 TD, 6610 PBTD.

8/18 Paddock: SI 13 hrs TP 450, CP 1000, open on 32/64 ck, F 4 BNO & died, then S & F 70 BNO + 141 BLW/11 hrs, L hr sw 18 bbls, S/O 30% oil, gd sh of gas, SD for nite. - 28 BLW.

8/20 Paddock: SI 13 hrs TP 400, CP 1100, S & F 56 BNO + 28 BLW + 115 BFW/10 hrs, L hr sw 19 bbls, S/O 30% oil, 4200' FIH, gd sh of gas, SD for nite & Sunday.

8/20 Drinkard: F 94 BNO + 51 BLW/3 days, 18/64 ck, TP 775, GV 1.3 MMCF/GPD. - 1453 BLW.

BRUNSON ARGO #9, 7880 TD, 6610 PBTD

8/21 Paddock: SI 37 hrs, TP 450#, CP 1200#, F 40 BNO + 24 BFW/4 hrs on 28/64 ck & died, rig down, rel unit & rel well to prod @ 1:00 p.m. 8-20-73.

Drinkard: F1 15 BNO + 12 BLW/ 24 hrs, 18/64 ck, TP 775, GV 1.356 MMCF/D. -1441 BLW.

BRUNSON ARGO #9, 7881 TD, 6610 PBTD

8/22 Paddock: Set PU, prep to change wellhead, install electricity.

Drinkard: F1 16 BNO + 6 BLW/ 24 hrs, 17/64 ck, TP 925, GV 1.2 MMCF/D, GOR 79,373/1. -1435 BLW.

BRUNSON ARGO #9, 7881 TD, 6610 PBTD

8/23 POTENTIAL Drinkard: NMOCC POT: F1 12 BNO + 10 BLW/ 24 hrs, 16/64 ck, TP 925, GV 1.433 MMCF/D, GOR 119,433/1, gr 39.1 @ 60°, gas gr 0.720, gas well allow 852 MCF/D, compl 8-2-73.

Paddock: Prep to change wellhead, run rods & install electricity.