

E. O. CARSON #14

- 11/6 SI 13 hrs, CP zero, change rams in BOP, ran Baker 5½ Model R pkr on 184 jts, 2-1/16 OD, GST tbg, set pkr @ 5920, inst'l back press valve in tbg, then ran 1½" OD GST tbg & SN to 5836, inst'l back press valve, remove BOP, inst'l dual tree, test tree to 3000#/ok, ret valves from tbg strings, then cut paraffin in 2-1/16 tbg/3 hrs, then from Tubb zone S 45 BLW/5 hrs, SD for nite.
- E. O. CARSON #14, 8220 TD, 6280 PBTD.
- 11/7 SI 13 hrs, Tubb TP 20, S 73 BLW/6 hrs, then F 28 BLW + 15 BNO/3½ hrs on 20/64 ck, TP 850, L hr fl gas, no fluid.  
- 529 BLW.
- Blinebry zone: SI 13 hrs, TP 100, CP 450, F 33 BNO + 9 BLW/4 hrs on 20/64 ck, TP 850, CP 1250, L hr F 5 BNO + 5 BLW, SD for nite.  
- 792 BLW.
- E. O. CARSON #14, 8220 TD, 6280 PBTD
- 11/8 After 13 hr SI - Tubb TP 1580, Blineberry TP 1380, CP 1440#, rig down, rel unit & rel well to prod @ 7:00 a.m. 11-7-72.
- 11/8 Blineberry: SI 24 hrs, TP 1600. -792 BLW.
- Tubb: SI 24 hrs, TP 1400. -529 BLW.
- WO NNG connections to test.
- E. O. CARSON #14, 8220 TD, 6280 PBTD.
- 11/9 Blinebry: SI 48 hrs, TP 1600, - 729 BLW.  
WO Northern Nat'l Gas connection.
- Tubb: SI 48 hrs, TP 1470, - 525 BLW.  
WO Northern Nat'l Gas connection.
- E. O. CARSON #14, 8220 TD, 6280 PBTD.
- 11/10 Blinebry: SI 72 hrs, TP 1625, - 729 BLW.  
Laying flowlines, prep to test.
- Tubb: SI 72 hrs, TP 1475, - 529 BLW.  
Laying flow lines, prep to test.
- E. O. CARSON #14, 8220 TD, 6280 PBTD.
- 11/13 Blinebry: SI 6 days, TP 1670. - 729 BLW.
- Tubb: SI 102 hrs, TP 1475,  
F 198 BNO + 62 BLW + 9 MMCFG/42 hrs, 3/4 ck,  
TP 540, SI for BHP & 4-pt test. - 467 BLW.
- C. O. CARSON #14, 8220 TD, 6280 PBTD.
- 11/14 Blinebry: SI 7 days, TP 1325 DW. - 729 BLW.
- Tubb: F 102 BNO + 26 BLW + 4.23 MMCFG/24 hrs, 3/4 ck,  
TP 550, Grav 47.9 @ 60. - 444 BLW.
- E. O. CARSON #14, 8220 TD, 6280 PBTD.
- 11/15 Blinebry: F 77 BNO + 3 BLW + 3.2 MMCFG/24 hrs, 3/4 ck,  
TP 715, GOR 41,558/1, Grav 44.8 @ 60, CP 1178,  
SI for pkr leakage test. - 726 BLW.
- Tubb: SI 24 hrs, TP 1192. - 441 BLW.