

- 5-1-87. Perf Strawn f/11,669-750. In five days of swab testing, rec 905 BFW w/slight trace of oil and gas. Set CIBP at 11,620 & dumped 35' cmt on top. Set CIBP at 10,831.
- 5-8-87. Perf Canyon f/10,808-814. Acdzd w/1200 gals.
- 5-14-87. SITP 75#. Swab test. Rec 4 BF, 80% oil & 20% water. Acdzd w/4000 gals.
- 5-18-87. In five days swab tstg rec 14 BO & 12 BFW. WL set CIBP at 10,788. Perf Middle Canyon f/10,666-10,705. Acdzd w/2000 gals. Swab test 100% LW.
- 5-22-87. WL set CIBP at 10,640 & dumped 35' cmt on top. Perf Lower Cisco f/10,069-78. Swab test 100% water w/tr of oil & gas. WL set CIBP at 10,064. Perf Upper Cisco f/10,036-45. Swab test w/no show of oil or gas.
- 5-27-87. WL set CR at 10,020. Sqzd w/5 sx cmt to 6000#. Dump 10' cmt on top. Verbal approval w/Jerry Sexton 10:30 a.m. 5-27-87.
- 5-29-87. Ran CA. 317 jts 2-7/8 & Lok-Set pkr. Pkr set at 9816. Perf Wolfcamp f/9956-9975. Flowed for 36 hrs on 16/64" ck w/avg FTP 900# & GRO 1.0 MMCF/D. Rec 42 BO & 1 BLW.
- 6-3-87. In 24 hrs. flwd on 24/64 ck, 490# FTP, 450 BO, 980 MCF. GOR 2178.

DST Summary - Wolfcamp 9930-10,012

Opened tools at 5:45 a.m. 2-9-87. 12 min 1 FP. Gas to surf in 8 min. Flwd on 3/8" ck w/FTP 240#. ISIP 33 min, FFP 50 min on 3/8" to 1/2" ck w/TDPP 100#. Est flow rate 6.2 MMCF/D. FSIP 2-1/2 hrs. H₂S conc 1700 ppm. Drop'd bar. Rev out 6 BO. Unable to rev circ mud w/350#. Circ conv. Rec GCM & show of oil. POH w/test tools.