

11-22-99: TIH W/53 JTS 2.875" EUE. DISPL HLE W/KCL & SPOT ACID @ 10,402'. NU TREE. TEST ANNULUS TO 2500 PSI. ACIDIZE WOLFCAMP W/2500 GALS 15% HCL STAGED W/200 BALL SEALERS. FLOW WELL TO TANK.
11-23-99: FLOW WELL TO 0 PSI. RDSU. MIRU SWABBING UNIT.
11-24-99: RD SWAB UNIT.
11-27-99: MIRU SU. TIH & SET PLUG @ 10,251'. NDTREE. NUBOP. REL ON/OFF TOOL.
11-28-99: PU OVERSHOT & TBG. CATCH FSH. REL ON/OFF TOOL. TIH W/TBG.
11-30-99: RECEIVE & TALLY TBG. TIH TO 9350'. NU FRAC TREE. TEST PKR, TBG, TREE & PULL NIPPLE.
12-01-99: REVERSE CIRC TBG W/2% KCL. NU FRAC TREE. PRESS TEST CSG/PKR TO 2500 PSI-OK. SWAB FLUID DN TO 4000'. TIH W/PULLING TOOL SET DN @ 10,237'. TIH W/2.5" NO/GO & TAG @ 10,237'.
12-02-99: ACID FRAC LOWER WOLFCAMP DN TBG W/19421 GALS 20% SXE HCL ACID & 4654 GALS 20% HCL. WELL FLOWING 950 PSI ON 10'64" CHOKE.
12-03-99: FLOW BACK WELL ON 20'64" CHOKE.
12-04-99: RU SWAB. FL @ 1000'. END FL @ 4800'.
12-09-99: RD SWAB. ND FRAC TREE. NUBOP. REL PKR.
12-10-99: TIH W/RBP & SET @ 9740'. LOAD W/120 BBLS 2% KCL & PRESS TEST RBP @ 2500 PSI-OK. DUMP BAIL 2 SX SD ON RBP & PERF UPPER WOLFCAMP @ 9615-9660'. PU PKR ON 3 1/2" TBG & TIH W/52 STDs.
12-11-99: PSA 9535'. TEST ANNULAR TO 2500 PSI. NDBOP. NU FRAC TREE. TEST TREE TO 10,000 PSI-OK. ACIDIZE W/17,600 GALS 20% HCL. NU TREE TO TEST MANIFOLD.
12-14-99: ND FRAC TREE. PU TBG & REL PKR. LD FRAC TBG.
12-15-99: PU BAILER ON 2 7/8" TBG. TIH W/40 JTS.
12-16-99: RU & RIH W/268 JTS 2 7/8" TBG. BAIL DN TO TOP OF RBP. CAUGHT RBP.
12-17-99: BAIL SD DN TO TOP OF RBP.
12-18-99: TIH TO TOP OF RBP. WORK BAILER. TIH W/RET TOOL. CAUGHT & REL RBP.
12-19-99: TIH W/PROD TBG, PURGE VALVE, MUD ANCHOR, SN, GAS ANCHOR. NDBOP. SET TAC W/12 PTS. NUWH. TIH W/2 1/2" X 1 1/2" X 24' PMP, SUB, SNKR BARS.
12-20-99: SPACE OUT WELL. LOAD TBG W/35 BBLS WTR & PRESS UP TO 500 PSI. REL PRESS & PMP UP TO 500 PSI W/RIG. REL PRESS & HUNG WELL OFF. CLN LOC. RIG DOWN.
12-23-99: PUT WELL TO PUMP. CK BALANCE.
12-29-99: ON 24 HR OPT. PUMPED 127 BO, 37 BW, & 212 MCF. FINAL REPORT

WOLFCAMP 9614-10367'
SN DEPTH @ 10,492'
PMP DEPTH @ 10,492'