

8-08-99: DRILL 7045-7462.
 8-09-99: DRILL 7462-7867.
 8-10-99: DRILL 7867-8235.
 8-11-99: DRILL 8235-8415.
 8-12-99: DRILL 8415-8488,8488-8743.
 8-13-99: DRILL 8743-8954,8954-9135'.
 8-14-99: DRILL 9135-9450,9450-9570'.
 8-15-99: DRILL 9570-9948,9948-10,050'.
 8-16-99: DRILL 10050-10102.HIT BRIDGE @ 9500.WSH FR 9640-9950'.
 8-17-99: WASH & REAM 9950-10102. DRILL 10102-10140.WSH 90' TO BTM.
 8-18-99: DRILL 10140-10320.
 8-19-99: DRILL 10320-10442,10442-10558.
 8-20-99: DRILL 10558-569.
 8-21-99: DRILL 10569-10614.
 8-22-99: WASH 80' TO BTM. DRILL 10614-631.
 8-23-99: DRILL 10631-10714'.
 8-24-99: DRILL 10714-10922
 8-25-99: DRILL 10922-11124'.
 8-26-99: DRILL 11124-11258.
 8-27-99: DRILL 11258-11379'.
 8-28-99: DRILL 11379-11591'.
 8-29-99: DRILL 11591-11608,11608-11623, 11623-11665'.
 8-30-99: DRILL 11665-11854'.
 8-31-99: DRILL 11854-12050'.
 9-01-99: DRILL 12050-12231'.
 9-02-99: DRILL 12231-12314.
 9-03-99: DRILL 12314-12447'.
 9-04-99: DRILL 12447-12483'.
 9-05-99: DRILL 12483-12626'.
 9-06-99: DRILL 12626-12650.
 9-07-99: EXPRESS LOG. STAND UP @ 12008'. TIH TO 11,990 W/BIT. WASH & REAM 11990-12080. WASH & REAM 12153-12300. W&R TO 12650'.
 9-08-99: TAG UP @ 12156. W&R TO 12310. HAD 10' FILL @ TD (12,650)
 9-09-99: TIH W/PLATFORM EXPRESS W/SONIC. SAT DOWN @ 12200. SAT DN ON BRIDGE @ 12200.
 9-10-99: TAG UP ON BRIDGE @ 12200.PUMP 90 BBLS 100 VIS MUD.
 9-11-99: CIRC @ TD. PUMP 90 BBLS MAX VIS SWEEPS.
 9-12-99: TIH W/PLATFORM EXPRESS W/SONIC & TAG TD. PU 7" WSH SHOE & TIH. TAG UP @ 12104.
 9-13-99: RAN 5 1/2" CSG. PLACED DV TOOL @ 8901'. CMT W/200 BBLS BRINE, 20 BBL CHEM WASH.
 9-14-99: CIRC 124 SX CMT. CMT 2ND STG W/700 SX 35/65 POZ H, & 700 SX 50/50 POZ H. CLOSE DV TOOL.REL RIG @ 10:00 PM.
 9-21-99: INSTL BOP. UNLOAD & TALLY TABG. PU BIT, DC'S. TAG CMT @ 8733'.DRILL CFMT TO 8785'.
 9-22-99: DRILL DV TOOL. TEST TO 1000 PSI. C/O CMT TO 12560'. TEST CSG TO 2500 POSI. SPOT 100 GALS ACR PROP PERFS. (ATOKA 11808-11822, MORROW-12396-12428)
 9-23-99: RAN GR/CNL/CCL LOG. PULL FROM PBTD 12560 TO 10000'.
 9-24-99: ORIENT/CORRELATE GUN PLACEMENT W/GR-CCL. SET PKR & TEST TO 2500 PSI. NDBOP. NU TREE. PERF 12,396-12428 MORROW W/3 1/2" CHARGES.
 9-25-99: SWAB. FL @ 9000. END FL @ 11800.
 9-26-99: SWAB. FL @ 11000, END FL @ 12000.
 10-01-99: SWAB WELL DOWN., ACIDIZED MORROW W/2500 GALS 7 1/2" GAS ACID FLUID & 2500 GALS 7 1/2" GAS WELL ACID W/750 CU FT NITROGEN. FLOW BACK WELL ON 14/64" CHOKE.
 10-02-99: SWAB TBG.