

1

JICARILLA 28-3 00. 1 PTD 8598. PREP TO LD TRG. HP AZTEC WS UNIT 7/31
75. SICP 1550 LB. SITP 800 LB. BLEW WELL DN. HOWCO CIRC
HOLE W/WTR. INSTLD FGV. LOWERED TRG TO 8595 FT. PREP 25 SX CLASS "B"
W/.4 PERCENT HP-4 AND 1/8 LB/SX FLOCELE. SPOTTED PLUG FROM 8257-8595 FT.
START COOH W/TRG. COOH TO 8025 FT. CIRC HOLE W/120 PRL DIESEL. AFTER
CIRC HOLE W/DIESEL, HYDEASTATIC HEAD WAS NOT ENOUGH TO HOLD CMT IN
PLACE. WELL ATTEMPTED TO FLOW. SHUT WELL IN. CSG AND TRG PRESS 380 LB.
SDON..

JICAFILLA 28-3 TO. 1 PTD 8598. COOH 5/1-1/4" DP. 8/2/75 - UNABLE TO PULL TRG. WITH 5/8" COLLAR FREE PT. IND., UNABLE TO GET BELOW 7350 FT. TRG FREE AT 7350 FT. PREP TO RUN 1-1/4" DP AND DRILL CMT IN TRG. 8/3/75 - WITH 5/1-1/4" DP, TAGGED CMT IN TRG AT 7350 FT. CIRC DIESEL OUT OF TRG. WASHED TO 7380. SPON. 8/4/75 - WASHED AND DRILL CMT IN TRG FROM 7380-7791 FT. START COOH..

JICARILLA 28-3 NO. 1 PTD 8598. COOH W/TRG. FILL LD 1-1/4" DP. PU HOWCO
TRIED TO PMP DR TRG, UNABLE TO PMP IN. PU MCCULLOUGH AND RAN 1-3/4"
OD BAR TO 7794 FT. RAN FREE PT., TRG STUCK AT 7537 FT. RAN CHEMICAL
CUTTER, CUT TRG AT 7765 FT. WORKED TRG, UNABLE TO PULL. PU HOWCO, PMPD
IN AT 2 RPM AT 3000 LB. NO CIRC UP HOLE. W/IN W/CHEMICAL CUTTER, CUT
TRG AT 7532 FT. CIRC 65 BRLS DIESEL TO TANK. COMPLETED CIRC HOLE W/
WTR. PLD 75 STDS TRG. SDON..

JICARILLA 28-3 10. 1 1/2 TD 8598. REED TO GIN W/ ZACHRIE. FIB COOH W/ TRG. PU 8 JTS 3-2/4 ~ 3-1/4 WASHPIPE, RUBBER SEBS, JARS AND ACCELERATOR, 8 BCXS. PICKED ASSEMBLY UP OFF SLIPS, ELEVATORS CAME UNLATCHED. DROPPED ASSEMBLY IN. ONE SLIP SEGMENT W/IN. FIB W/IMPRESSION BLOCK ON SD LINE, SLIP SEGMENT DID NOT SHOW. W/IN W/OS, LATCHED ONTO FISH AT 7035 FT. PLD 12,000 LB FT. OVER STRING. COOH. REC ALL OF FISH. SLIP SEGMENT WAS INSIDE OF JARS. SHON..

JICARILLA 28-3 DD. 1 PTD 8598. REEF TO BIR 5/100 TO FISH CUT OFF TRG AT 7532-7765 FT. BIR W/WASHPIPE, WASHED OVER TRG 7532-7773 FT. 2 FT HARD CMT AT 7545-47 FT. ALL OTHER POCKETS SOFT CMT. COOH W/TRG AND WASHPIPE..

JICAPILLA 28-3 NO. 1 STD 8598. DEEP TO WHI CMT RETAINED TO SOZ DAKOTA
 WITH WZOS, CAUGHT TRG AT 7532 FT. COOH. DEC 7 JTS TRG. HOLE CLEAR TO
 7765 FT. WITH WZ3-778" BIT AND CSG SCRAPER. DAN SCRAPER TO 7765 FT. START
 COOH..

JICARILLA 28-2 HOLE. 1 FTR 775K. FLNG. 8/9/75 - FIB COOH W/TRG. LD BIT AND SCRAPER. ON HARDER FORMER K CRT RETAINER. FIB AND SET RETAINER AT 7740 FT. ROSELL FTRD 25 SX CLASS "R" CRT W/2 PERCENT D-13. DISPLD CRT TO RETAINER. W.P. 5000 LB. REVERSED AND FING HOLE 1/2IN. DISPLD WTR OUT OF CSG W/100 BBL'S DIESEL. START 004 LD TRG. 8/10/75 - FIB COOH AND LD TRG. FILLED HOLE AND TESTD HOP. BA TESTD GALLUM 1/2-1/8" GUN, 4 SPF, FROM 7735-40 FT, 7711-15 FT, 7496-7500 FT, 7484-90 FT, 7437-39 FT, 7354-64 FT, 7233-36 FT, 7168-70 FT AND 7069-7074 FT. SP-DENSITY LOG MEASUREMENTS. TOTAL 30 FT, 152 HOLES. ROSELL FTRD GALLUM DEFS 7069-7740 FT W/1473 BBL'S GELLER DIESEL, 60,000 LB 20-40 SP AND 24,000 LB 100 MESH SD IN 4 STAGES. USED 100 7/8" BGN BALLS. FLUSHED 17113 BBL'S DIESEL. WP 3800 LB, FIB. PRESS 2500 LB, AIR 25 BW, ISOP 2400 LB, 5 FIB SIP 2400 LB, 15 DIF 2350 LB, 20 MIF 2300 LB. SDON. JOB COMPLETE AT 5:00 PM, 8/9/75. 8/11/75 - SIP 1400 LB. OPENED WELL AND FTRD TO TGRD AT 1:00 PM, 8/10/75. FTRD 18 HRS, DEC 290 H2O, LAST 2 HRS STARTED FLOWING GAS. 603-840 MCFD, 320 LB FTR. 1105 H2O TO REC..