

DELTA WING FEDERAL #110/22/91

DOC 8311-8444'/ TEST SQZ'D PERFS 8390-8428' 500 PSI- OK/ WASH SAND OFF RBP/ RIH W/5-1/2" WATSON PKR ON 2-7/8" PROD TBG/ SET @ 8295'/ SWAB 1-1/2 HRS/ REC 0 BO, 28 BLW/ FL 100'-4800'/ LOON ON 12/64" CHOKE TO TANK/ SDFN/ PREP TO CHECK FE FROM SQZ'D PERFS/

10/23/91

12 HR FE 0 BBLs/ SWAB 2-1/2 HRS/ REC 0 BO, 9 BLW/ FL 4800-7300'/ NO FE/ RLS PKR/ LATCH RBP/ SET RBP @ 8602'/ SET PKR @ 8482'/ UNABLE TO EIR INTO PERFS 8522-36' @ 3000 PSI/ SDFN/ PREP TO SPOT ACID & REPERF 8522-28' & 8532-36'/

10/24/91

HOWCO SPOT 1 SACK SD ON RBP @ 8602/ SPOT 150 GAL 20% NEFEHCL 8595-8455'/ RAISE & SET PKR @ 8453'/ RU ATLAS/ PERF WOLFCAMP 8522-28' & 8532-36' W/2 SPF W/1-11/16" SILVER JET TBG GUN/ DISPLACE ACID INTO PERFS 1/2 BPM @ 4000 PSI/ SWAB 2-1/2 HRS, FL SURF-8300'/ REC 0 BO, 56 BLAW/ LOON TO TT ON 12/64" CHK/ -8 BLAW/ SDFN/ PREP TO CONT SWABBING/

10/25/91

12 HR FE 16 BBLs/ RLS PKR/ WASH SAND OFF RBP/ RESET RBP @ 8905'/ SET PKR @ 8666'/ SWAB 4-1/2 HRS/ REC 1 BO, 50 BLW, 19 BW/ FL SURF TO 8300'/ FAIR GAS BLOW/ OC 20% LAST SAMPLE/ CWI/ SDFN/ PREP TO SWAB/

10/26/91

13 HR SITP 225/ SWAB 1-1/2 HRS, FL 5500-8500/ REC 5 BO, 12 BW/ RU HOWCO/ ACDZ WOLFCAMP PERFS 8792-8802 W/2000 GAL 20% NEFEHCL/ FLUSH W/53 BBL LSE WTR/ BDP 1200, MAX 4100, MIN 1200, AP 2900, FP 4100, ISIP 3350, AIR 3.4 BPM/ JC @ 1:30 PM/ -101 BLAW/ FLOW 1/4 HR ON 3/4" CHK, FTP 3350-0, REC 1 BLAW/ SWAB 2-1/2 HRS, FL SURF-3500'/ REC 0 BO, 61 BLAW/ WELL KO FLOWING/ FLOW 2-1/2 HRS ON 3/4" CHK, FTP 40-150/ REC 17 BO, 21 BLAW/ FLOW WELL 1 HR ON 16/64" CHK, FTP 60/ REC 0 BO, 0 BLAW, GOOD GAS BLOW/ LOON TO TT ON 16/64" CHK/ -18 BLAW/ SDFN/

10/27/91

FLOWED TO TT OVERNIGHT ON 16/64" CHK/ FTP 40, NO RECOVERY/ SI WELL/

10/28/91

SD/ CREWS OFF/

10/29/91

38 HR SITP 85 PSI/ BLED WELL DOWN/ SWAB 5 HRS/ FL 4100-7700'/ REC 28 BO, 18 BLAW & 21 BW & GOOD GAS BLOW/ UNSEAT PKR & RETRIEVE RBP @ 8902'/ TOH W/2-7/8" TBG, PKR & RBP/ TIH W/40 JTS 2-7/8" TBG OE TO 1250'/ SHUT WELL IN/ SDFN/ PREP TO RUN PMP'G EQUIP/

10/30/91

POOH W/TBG/ RIH W/2-7/8" N80 PROD TBG W/PUMPING SET UP/ TS 8823, MA 8791, PS 8787, SN 8786/ 5-1/2" TAC @ 8295 W/13000# TENSION, 40000# SHEAR/ ND BOP/ NU WH/ SDFN/ PREP TO RUN PUMP & RODS/

10/31/91

RIH W/2-1/2" X 1-1/4" X 20' PUMP ON 86 RODSTRING/ CLAMP OFF/ RR @ 6:00 PM 10/30/91/ WO PUMPING UNIT/

11/06/91

INSTALLED PMP'G UNIT & PUT WELL ON PROD/

11/15/91

*** FINAL REPORT ***

24 HRS/ P/ 0 BO, 175 BW, 0 MCF/ FL @ 2294'; 6592' OSN/ SHUT WELL IN/ TA WELL/ UNSUCCESSFUL WORKOVER/