

NEW MEXICO "O" STATE COMM #1/ /0/
03-24 PREP MIRU TO DRILL & TEST PKR CMTG COLLAR

NEW MEXICO "O" STATE COMM #1/ /1/
03-25 MIRU X-PERT/RIH W/4-3/4 RB, 6 - 3-1/2 DC ON 2-3/8 TBG, TAG & DRILL PLUG & HARD
 CMT 2804-2818/PKR CMTG COLLAR 2818-2820, LWR BIT 2922, CIRC CLN/TEST CSG 2800#,
 15 MIN OK/POH LD DC/RIH W/4-3/4 RB, 5-1/2 CSG SCRAPER ON 2-3/8 TBG TO 2734/SDFN
 T-291,964 I-509,886

NEW MEXICO "O" STATE COMM #1/ /2/
03-26 FIH W/BIT & SCRAPER, TAG FILL AT 11,411, 25', CIRC HOLE W/3% KCL W/10/4000
 GALS KW-79/PU TO 10,956, HOWCO SPOT 2 BBLs 10% ACETIC ACID 10,956-10,860/ POH
 TO 10,320/SDFN/T-291,964 I-511,777

NEW MEXICO "O" STATE COMM #1/ /3/
03-27 CONT POH W/BIT & SCRAPER/PENGO WL RUN GR-CCL 11,364-7100, 3000-2700/SDFN
 T-291,964 I-515,458

NEW MEXICO "O" STATE COMM #1/ /3/
03-28 CREWS OFF

NEW MEXICO "O" STATE COMM #1/ /4/
03-29 RIH W/4" GEO VANN CSG GUN, 2 JTS 2-3/8 TBG, TBG RLSE SUB, 1 JT 2-3/8 TBG, PKR
 VENT ASSEMBLY, 5-1/2 OTIS PERMA-LATCH PKR, OSTSD W/OTIS X PROFILE, 1 JT 2-3/8
 TBG, RA MARKER SUB, 6' TBG SUB & 2-3/8 L-80 TBG, TESTING TBG TO 9000# ABOVE
 SLIPS TO 10,921/GEO VANN RAN GR CORR LOG 10,820-10,500/SPACED OUT CSG GUN
 10,932-41, NU WELL HEAD, TEST TO 5000#/ TS 10,942 CSG GUN 10,930, TBG RLSE
 10,860, PKR 10,819 OSTSD 10,818 RA MARKER 10,786/DROP FIRING BAR W/NO INDICATION
 OF GUN FIRING/IN 1-1/2 HRS NO GAS TO SURF/SION/1 HR SITP 0/ T-348,415 I-520,361

NEW MEXICO "O" STATE COMM #1/ /5/
03-30 OTIS WL RIH W/1-1/4x7/8 OVERSHOT, TAG & LATCH FIRING BAR 10,916/SPUD ON FIRING
 HEAD 1/2 HR/POH W/FIRING BAR/OTIS RIH W/1-1/4 IMPRESSION PLK, TAG FIRING HEAD/
 POH, SHOWED CLEAR IMPRESSION OF FIRING HEAD/LOAD TBG W/3% KCL/RLSE PKR, POH W/
 TBG, PKR, & VANN CSG GUN, FOUND ALL SHOTS FIRED/RIH W/5-1/2 PERMA LATCH W/OSTSD
 ON 2-7/8 TBG TO 3320/SDFN/T-348,415 I-527,722

NEW MEXICO "O" STATE COMM #1/5-1/2 CS 11,465/FC 11,436/PFS 10,802-10,941 MORROW/
 WT .50/6/
03-31 POH W/PKR & TBG/ PENGO PERF MORROW SETS I, II, IIA 10,802-04, 10,886-90, 10,903-15
 10,932-41, 2 JSPF W/4" CSG GUN 22 GRAM BY SCHLUM CN-LD/RIH W/5-1/2 OTIS PERMA
 LATCH PKR W/OSTSD W/"X" PROFILE ON 2-7/8 TBG TO 9621/SDFN/T-348,415 I-532,948

NEW MEXICO "O" STATE COMM #1/ /7/
04-01 CONT IH W/TBG & PKR TO 10,952/REV OUT ACETIC ACID/HOWCO SPOT & WASH 175
 GALS 7-1/2% MORFLO BC ACID 10,952-10,780, WASH PERFS 1 HR, HOLDING 1200# BACK
 PRESS/RAISE & SET PKR AT 10,733/PROFILE NIPPLE 10,728/NU WELL HEAD/TRAP 2000# ON
 CSG/HOWCO BD PERFS 10,802-10,941 AT 2600#/ SWAB TBG DRY/HOWCO ACDZ PERFS 10,802-
 10,941 W/4000 GALS 7-1/2% MORFLO BC ACID W/1000 SCF/BBL NITROGEN & 50 BALL SEALERS
 BD 3600 MAX 6800 MIN 6200 AVG 6300 FINAL 6400 ISIP 4200 15 MIN SIP 4000 AIR 5
 BPM, JC 5 PM -130 BLAW/IN 13 HRS F O BO 110 BLAW, VAR CHKS, TP 4000-165, REC ALL
 FLUID DURING 1ST HR, GAS WOULD BURN AFTER 3 HRS/FLOW RATE STAB LAST 10 HRS AT
 165# TBG PRESS ON 12/64 CHK AT RATE OF 20 MCF/SI/SDFN/T-348,415 I-544,940