

NEW MEXICO "0" STATE COM #1/ /29/

02-14 8441/D DOLO, LM & SD/318/DRILLED TO 8300, DISPLACED HOLE W/10# BRINE
STARTED LIGHT MUD UP FOR SAMPLES, LOGGING TRAILER IN OPERATION AT 8300/T-81,901
I-268,184

NEW MEXICO "0" STATE COM #1/ /30/

02-15 8535/D LM SH & DOLO/94/TRIP FOR HOLE IN DRILL PIPE, TESTED ALL SURF & BOP EQUIP
TO 5000#, TEST HYDRILL TO 3000#, TEST SURGE TANK ON MUD BUSTER TO 1500#, TESTED
8-5/8 CSG SURF TO 90' TO 2000# 1/2 HR ALL TESTED OK/T-81,901 I-273,601

NEW MEXICO "0" STATE COM #1/ /31/

02-16 8693/D DOLO & SD/158/T-81,901 I-278,130

NEW MEXICO "0" STATE COM #1/ /32/

02-17 8787/D SH & DOLO/94/DRLG BREAK 8752-56, FROM 12 MIN PER FT TO 8 MIN PER FT, SAND
75 UNITS GAS, CONT DRLG/T-81,901 I-281,744

NEW MEXICO "0" STATE COM #1/ /33/

02-18 8943/D LM/156/NO DRLG BREAKS, NO GAS SHOWS/T-81,901 I-286,561

NEW MEXICO "0" STATE COM #1/ /34/

02-19 9051/D SH & LM/108/DRLG BREAK FROM 9036-9038, LIME, 14 MIN/FT TO 6 MIN/FT
25 UNITS GAS, CONT DRLG/T-81,901 I-290,408

NEW MEXICO "0" STATE COM #1/ /35/

02-20 9213/TRIP FOR BIT/SH/162/LOST PUMP PRESSURE, POH, BIT WASHED OUT AROUND
JETS, GAS HAD DEPLETED TO 10 UNITS BEFORE TRIP FOR BIT/T-81,901 I-294,668

NEW MEXICO "0" STATE COM #1/ /36/

02-21 9377/D SH & LM/164/T-81,901 I-299,182

NEW MEXICO "0" STATE COM #1/ /37/

02-22 9487/CIRC/COND MUD/LM & SH/110/DRLG BREAK 9462-9487, 6 MIN/FT TO 2-1/2
MIN/FT, CIRC SAMPLES, LITE SHOW, DOLO & LIME, 100 UNITS GAS, NOW COND MUD TO DST
THIS INTERVAL/T-81,901 I-306,775

NEW MEXICO "0" STATE COM #1/ /38/

02-23 9487/TIH W/DST TOOL/LM/0/CIRC & COND MUD, SHORT TRIP TO 8500, CUT DRLG LINE,
LWR BACK TO BTM, CIRC 1-1/2 HRS, POH, NOW RNNG IH W/HOWCO DST TOOL FOR DST #1
9461-9487/T-81,901 I-314,376

NEW MEXICO "0" STATE COM #1/ /39/

02-24 9578/D LM & SH/91/HOWCO DST #1 9461-87, NO WTR CUSHION, 3/4x1/4 CHKS, OPEN
3/4 HR, SI 1 HR, OPEN 1 HR, SI 1-1/2 HRS, OPEN W/FAIR BLOW, GAS TO SURF IN
40 MINS, FARO 64 MCF/D ON 1/4" CHK AT 29 PSI, END 3/4 HRS, SI 1 HR, OPEN 1 HR
W/GTS IN 5 MINS, INCREASING STEADILY THRUOUT, FARO 100 MCF/D ON 1/4 CHK AT 54
PSI AT END 1 HR, REV OUT 9250 FT GAS, 1-1/2 BBLs OIL & 1 BBL WTR CUT DRLG MUD,
SAMPLE CHAMBER 325 PSI, 740 CC OIL, 43° CORR, 185 CC WTR, CL 550 PPM, 1.667
CU FT GAS, BHT 142° F, INITIAL HYD 5036, 3/4 HR INITIAL FLOW 92-230, 1 HR INITIAL
SIP 4439, 1 HR FINAL FLOW 156-352, 1-1/2 HRS FINAL SIP 4410, FINAL HYD 5029/
NOW DRLG W/25 UNITS BACK GROUND GAS/T-81,901 I-320,324