30-015-36025

This form is not to be used NEW MEXICO OIL CONSERVATION DI Revised June 9, 2003 For reporting Packer Leakage SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST Test in Northwest New Mexico Well Operator Murchison Oil & Gas Lease Mustang Fed. Com No. Location Of Well: Unit Township T185 Range R29E County Eddy : I Section Name of Reservoir or Pool Type of Method of Prod. Prod. Medium Choke Size Prod. (Flow Art. Lift) (Tbg. Or Cag.) (Oil or Gas) Upper Atoka None Completion None CSG Lower Completion Morrow Flow TRG. 10/14/2009 Both zones shut-in at (hour, date). Upper Lower 10/15/2009 Well opened at (hour, date): 9:50am Completion Completion XXXIndicate by (X) the zone producing. Pressure at beginning of test. 599# 395# No 395# 100# Pressure at conclusion of test. 600# 104# Pressure change during test (Maximum minus Minimum)..... 295# Was pressure change an increase or a decrease?.... Decrease Decrease Total Time On Well closed at (hour, date): 10/16/2009 9:20am Production 23 hours 30 min. Oil Production Gas Production **During Test:** bbls; Grav. ; During Test 684.8 MCF; GOR Remarks: Atoka Zone is not hooked up or produced FLOW TEST NO. 2 Both zones shut-in at (hour, date): ___ Upper Lower Well opened at (hour, date): Completion Completion Indicate by (X) the zone producing. Pressure at beginning of test. Stabilized? (Yes or No).... Maximum pressure during test. Minimum pressure during test Pressure at conclusion of test Pressure change during test (Maximum minus Minimum).... Was pressure change an increase or a decrease? Total Time On Well closed at (hour, date): Production **Gas Production** Oil Production ; During Test_ bbls; Grav. MCF; GOR During Test: Remarks: I hereby certify that the information herein contained is true and complete to the best of my knowledge. Operator Wildeat Measurement Service, Inc. Approved New Mexico Oil Conservation Division By Allmost Title Don Norman/Technician By E-mail Address dnorman@wildcatms.com Title

Date 10/24/2009



