## HOBBS OCD

## State of New Mexico Energy, Minerals and Natural Resources Department

MAR 0 6 2013

## Oil Conservation Division Hobbs District Office

RECEIVED BRADENHEAD TEST REPORT API Number Operator Name 300253 196500 Conoco Phillips 7. Surface Location E/W Line County Feet from N/S Line Feet From UL - Lat Section Township Range Lea 2060 660 Well Status PRODUCING DATE Well Status SHUT-IN 2-18-13 OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH OBSERVED DATA If bradenhead flowed water, check all of the descriptions that apply: (D)Prod-Tubing (A)Surf-Interm (B)Interm(1)-Interm(2) (C)Interm-Prod (E)Tubing Pressure Flow Characteristics Y / 👀 Puff Y / N Y/NSteady Flow Y/NY / N YTAN Y/18) Surges Y/N YIN Y T (8) Down to nothing YIN Y/N Gas or Oil YIN YIN Y / N Water Y/N Y / N Y/(X) If bradenhead flowed water, check all of the descriptions that apply: CLEAR FRESH SALTY SULFUR BLACK Remarks: Signature: OIL CONSERVATION DIVISION Printed name Entered into RBDMS Re-test FOR RECORD ONLY E-mail Address:

Monules @ conoco Phillips, com

575 408-0141

Phone:

Witness:

EG 3-7-2013

MARCH 6,

2013