State of New Mexico Energy, Minerals and Natural Resources Department Oil Conservation Division Hobbs District Office

SEP 0 9 2015

Oil Conservation Division Hobbs District Office RECEIVED BRADENHEAD TEST REPORT Operator Name API Number Property Name 30-025-32443 Well No. F HARREBON 7. Surface Location Feet from N/S Line Feet From E/W Line UL - Lot Section Township Range County .09 R37E 996 T235 531 LEM Well Status PRODUCINO SHUT-IN DATE Well Status 8-28-15 OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH OBSERVED DATA If bradenhead flowed water, check all of the descriptions that apply: (A)Surf-Interm (B)Interm(1)-Interm(2) (C)Interm-Prod (D)Prod Csng (E)Tubing Pressure 30 180 Flow Characteristics YIN Puff Y/N V/N (DIN YID Steady Flow Y / N Y / N Y/O Y / N Surges Y/N (V) N (VIN Y/N Y / N Down to nothing YIN Gas or Oil YID Y / N Y/N YIN Water Y/NY / N If bradenhead flowed water, check all of the descriptions that apply: FRESH CLEAR SALTY SULFUR BLACK INJECTING AT THIS TIME ____ WTR, ____ GAS, ___CO2 Remarks: 10/15/15 Signature: OIL CONSERVATION DIVISION Entered into RBDMS Printed name: Re-test

E-mail Address: QUAVE . KIRKO CHEVRON. COM

Phone: Witness:

Date: 2-28-