UNITED STATES DEPARTMENT OF THE INTERIOR

BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010

5. Lease Serial No. NMSF078463A

SUNDRY	NOTICES AND REPO	ORTS ON WELLS
o not use this	form for proposals to	drill or to re-enter an

Do abandoned well. Use form 3160-3 (APD) for such proposals.

6. If Indian, Allottee or Tribe Name

SUBMIT IN TRIPLICATE - Other instructions on reverse side.					7. If Unit or CA/Agreement, Name and/or No.		
Type of Well Oil Well		8. Well Name and No. QUIETMAN FEDERAL 28 5					
2. Name of Operator NOBLE ENERGY INC	SE om	9. API Well No. 30-045-32768-01-C1					
3a. Address 5802 US HWY 64 FARMINGTON, NM 87401	Ph: 303-22 Fx: 303-228			10. Field and Pool, or Exploratory BASIN DAKOTA BASIN FRUITLAND COAL			
4. Location of Well (Footage, Sec., T., R., M., or Survey Description) Sec 28 T31N R13W SWNW 1335FNL 870FWL					11. County or Parish, a		
12. CHECK APPI	ROPRIATE BOX(ES) TO) INDICATE	NATURE OF	NOTICE, RE	PORT, OR OTHER	DATA	
TYPE OF SUBMISSION							
Notice of Intent Subsequent Report Final Abandonment Notice 13. Describe Proposed or Completed Op If the proposal is to deepen direction: Attach the Bond under which the wo following completion of the involved testing has been completed. Final Al determined that the site is ready for f NOBLE ENERGY, INC. RESF 11/01/07 MIRU JA DRAKE CC @6601'. Rev csg vol w/ KCL 11/2/07 POOH-LD TBG & DC 11/5/07 RU and perf DK form 6484-91, 6507-16, 6520-24. 11/16/07 Acidize DK formatior off @4320psi. Foam fract the I 4183psi, max DH rate 40bpm, 2085psi, Frac gradient .90 Flw	ally or recomplete horizontally, rk will be performed or provide to operations. If the operation rebandonment Notices shall be fil inal inspection.) PECTFULLY SUBMITS THOMPLETION RIG. PU tbg H2O. Press tst csg to 15. RR 1330HRS 1000psi on csg. Run PND in w/3 1/8" gun34" shot 2 in w/26bbls 15% acid. Drop DK w/ 100,280# sand, 1,2 avg DH rate 38bpm, ISIF	New Plug Plug nt details, includi give subsurface the Bond No. of estalts in a multipl led only after all HE FOLLOWI to the top of to 00psi, hold for 24.4" penetrati p 50 bio-seale	ture Treat Construction and Abandon Back Ing estimated starti locations and mea clocations and mea completion or re- requirements, inclusions MG COMPLET Fill @ 6590'. DO 1 10min. D to 4500'. To to 4500'. To to 4500'. To to 4500'. The condition of the condition of the completion or re- The condition of the condition	Reclama Recomp Recomp Tempora Water D Ing date of any presured and true vero A. Required sub- completion in a riding reclamation ION INFORM Communication of the completion	risposal roposed work and approx risposal roposed work and approx ricical depths of all pertun resequent reports shall be the rew interval, a Form 3166 reports, have been completed, a ATION: plug RCVD MAR OIL CONS red DIST.	ent markers and zones. filed within 30 days 0-4 shall be filed once and the operator has	
14 Thereby certify that the foregoing is Con Name (Printed/Typed) JEAN M N	Electronic Submission # For NOBLE mmitted to AFMSS for prod	ENERGY INC	sent to the Far VE MASON on	mington	SXM0069SE)		
Signature (Electronic Submission)			Date 03/04/2008				
	THIS SPACE FO	OR FEDERA	L OR STATE	OFFICE U	SE		
Approved By ACCEPTED			STEPHE TitlePETROL	I MASON UM ENGINEER Date 03/04/2002			
Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.			Office Farmington				

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United

States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

Additional data for EC transaction #58925 that would not fit on the form

32. Additional remarks, continued

11/30/07 RU RIH w/CIBP @6105', press tst to 2000psi for 10 min. RIH & perf 3 sq holes @4750'. 12/3/07 RIH w/ tbg to 4765'. RU cmt trk, spot cmt plug of 25sx from 4765-4373. 12/4/07 DO cmt from 4405-4753, CIRC csg, press tst to 1000psi, for 10min. 12/5/07 Ran GR CBL fr 5743-2000 w/ 1000psi on csg. 12/7/07 RU wireline trk. RIH and set RBP @3956', press tst to 2000psi for 10min. RIH & ran GR-CBL fr 3952-surf. NU frac vlv, press tst frac Y, viv & csg to 5000psi hold for 30min. Perf lower Fruitland fr 1790-1796, 3spf. 12/8/07 Error lower Fruitland fr 1790-1796, 3spf. Fruitland fr 1790-1796, 3spf.

12/8/07 Frac lower Fruitland w/500gal 15% acid and 44,448# sand set RBP @1750', press tst to 5000psi. Perf Upper Fruitland 1818-24 & 1700-1704 w/3spf. Frac upper Fruitland w/ 1000gal 15% acid & 97,550# sand. Flowed back well on 8/64" chk.

12/10-11/07 POOH w/ RBP.

12/12/07 Mill out CIBP @6105'

12/13-14/07 set 7"-3.25bore pkr@2190'. RIH long string tbg to 6508'.

12/17/07 RIH w/ short string tbg TO 1865'.

Need Size + w+ short + Longstring TBG.