RESUNDR Do not use th abandoned w FFB	Contact: DAV E-Mail: dluna@read-ste 3b. Ph Fx T., R., M., or Survey Description)	1ENT OCC ON WELLS I or to re-enter an or such proposals. s on reverse side.		FORM AP OMB NO. 1 Expires: Jul 5. Lease Serial No. NMNM56264 6. If Indian, Allottee or T 7. If Unit or CA/Agreeme 8. Well Name and No. NORTH LEA FEDEF 9. API Well No. 30-025-39939 10. Field and Pool, or Exp NE LEA; DELAWA 11. County or Parish, and LEA COUNTY CO	illood-0135 y 31, 2010 ribe Name ent, Name a RAL 12 ploratory NRE	
	PROPRIATE BOX(ES) TO IN	DICATE NATURE OF	NOTICE RI	FPORT OR OTHER I		
12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA   TYPE OF SUBMISSION   TYPE OF ACTION						
InternationNotice of Intent $ $ Acidize $ $ Deepen $ $ Production (Start/Resume) $ $ Water Shut-OffSubsequent Report $ $ Alter Casing $ $ Fracture Treat $ $ Reclamation $ $ Well Integrity $ $ Final Abandonment Notice $ $ Casing Repair $ $ New Construction $ $ Recomplete $ $ Other $ $ Final Abandonment Notice $ $ Change Plans $ $ Plug and Abandon $ $ Temporarily Abandon $ $ Change Plans $ $ Plug Back $ $ Water Disposal13. Describe Proposed or Completed Operation (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof.14. The proposal is to deepen directionally or recomplete horizontally, give substract locations and measured and true vertical depths of all pertinent markers and zones.Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BLA. Required subsequent reports shall be filed oncetesting completion of the involved operations. If the operation results in a multiple completion in a new interval, a Form 3160.4 shall be filed oncetesting has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator hasdetermined that the site is ready for final inspection.)Would like to change the top of cement to the 5 1/2" (set at 6500') from surface 0.3000". We arerunning the cement to the surface on the intermediate 8 5/8" (set at 5300') and on the surface 133/8" (set at 1675). Do not want to put any extra hydrostatic from the cement column on theDelaware formation. We will have cement to surface on both of the						
14. Thereby certify that the foregoing is true and correct. Electronic Submission #101064 verified by the BLM Well Information System For READ & STEVENS, sent to the Hobbs						
Name (Printed/Typed) DAVID LUNA		Title OPERA	Title OPERATIONS MANAGER FEB 0 8 2011			
Signature (Electronic	Submission)	Date 01/21/2	2011		$\frac{\sqrt{e}}{2}$	
THIS SPACE FOR FEDERAL OR STATE OFFICE USE						
Approved By		Title		JAN 2 8 2011	Date	
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		WESLEY W. INGRA		
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.						

\*\* OPERATOR-SUBMITTED \*\* OPERATOR-SUBMITTED \*\* OPERATOR-SUBMITTED \*\*

North Lea Federal #12 Read Stevens Inc. Sec. 10 T20S-R34E, 1550' FNL 1309 FWL Lea Co. Pool: NE Lea: Delaware Code: 37584 API NUMBER: 30-025-39939 Lease: NM-56264 GL: 3635 KB: 3649 (14')



i-Handbook\* - \*a mark of Schlumberaer

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