Form 3160-5 (August 1999)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO. 1004-0135 Expires: November 30, 2000

UREAU OF LAND MANAGEMENT	5. Lease Serial N
NOTICES AND REPORTS ON WELLS	NMSF 0781

SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals.					Lease Serial No. NMSF 078146 If Indian, Allottee or Tribe Name	
SUBMIT IN TRIPLICATE - Other instructions on reverse side.					7. If Unit or CA/Agreement, Name and/or No.	
1. Type of Well ☐ Oil Well ☑ Gas Well ☐ Other					8. Well Name and No. NEWBERRY A 4E	
2. Name of Operator CONOCO INC.	DEBORAH MARBERRY E-Mail: deborah.a.marberry@conoco.com			9. API Well No. 30-045-24592		
3a. Address P.O. BOX 2197 DU 3066 HOUSTON, TX 77252	3b. Phone No. (include area code) Ph: 281.293.1005 Fx: 281.293.5466			10. Field and Pool, or Exploratory BASIN DAKOTA/BLANCO MESAVERDE		
4. Location of Well (Footage, Sec., T					11. County or Parish, and State	
Sec 34 T32N R12W SENE 17		·			SAN JUAN COUNTY, NM	
12. CHECK APPI	ROPRIATE BOX(ES) To	O INDICATE N.	ATURE OF N	NOTICE, R	EPORT, OR OTHE	R DATA
TYPE OF SUBMISSION			TYPE OF	F ACTION		
	☐ Acidize	☐ Deepen		☐ Product	tion (Start/Resume)	■ Water Shut-Off
Notice of Intent	☐ Alter Casing	☐ Fractur	e Treat	□ Reclam	ation	■ Well Integrity
☐ Subsequent Report	☐ Casing Repair	□ New C	onstruction	☐ Recom	plete	⊠ Other
☐ Final Abandonment Notice	☐ Change Plans	☐ Plug an	d Abandon	☐ Tempo	rarily Abandon	Workover Operations
	Convert to Injection			☐ Water Disposal		
Attach the Bond under which the wo following completion of the involved testing has been completed. Final Adetermined that the site is ready for the Conoco proposes to repair the	bandonment Notices shall be fi inal inspection.) P0220051109	led only after all req	airements, includ	ling reclamation	n, have been completed	and the operator has
14. I hereby certify that the foregoing i	Electronic Submission	NOCO INC seni	to the Farmin Matthew Hall	igton bert on 08/20)/2002 ()	
Name (Printed/Typed) DEBORAH MARBERRY		Т	Title SUBMITTING CO		NTACT	
Signature (Electronic	Submission)		Date 08/02/2	2002		
	THIS SPACE F	OR FEDERAL	OR STATE	OFFICE L	JSE	
Approved By Conditions of approval, if any, are attach certify that the applicant holds legal or et which would entitle the applicant to conditions.	quitable title to those rights in t	es not warrant or he subject lease	Title Office		Date	
Title 18 U.S.C. Section 1001 and Title 4:		a crime for any pers	<u> </u>	d willfully to r	nake to any department	or agency of the United

Newberry A 4E API# 30-045-24592 Repair Bradenhead

Procedure:

- 1. Prepare location. Test rig anchors. Notify the NMOCD 24 hours prior to commencing work.
- 2. Catch plunger, flow well to load it up, then shut well in. Hold pre-job safety meeting. MIRU completion unit.
- 3. Blow down the well. Note what happens to bradenhead pressure while blowing down casing.
- 4. ND wellhead. NU BOPs
- 5. Add approx 140' of tubing and tag for fill. POOH with tubing.
- 6. RIH with 7" CIBP, set at 4250' and place 20 feet of sand on the CIBP.
- 7. Fill casing with 2% KCL fluid and pressure test to 500 psi.
- 8. Run CBL from 4100' to the at least 500' above the cement top behind the 7" casing. Continue running Gamma Ray/Collar log to surface. Note: DV tool at; 3989'.
- 9. Perforate four squeeze holes (90 deg phasing) at depth to be determined by CBL.
- 10. Establish injection into squeeze holes and attempt to circulate out bradenhead valve. If it appears that you can circulate, circulate around KCl fluid with dye to determine hole size. A gauge hole with no excess should be .0268 barrels per foot.
- 11. RIH with cement retainer on tubing and set approximately 100' above squeeze holes.
- 12. Cement squeeze holes with either a block squeeze if unable to circulate to surface or circulate cement to surface. If circulating, use enough excess to insure cement to surface.
- 13. If unable to circulate, perforate four squeeze holes (90 deg phasing) at a shallower depth (to be determined by CBL and formation tops) and repeat steps 9 through 11.
- 14. RIH with bit and drill out cement to below each set of squeeze holes. Pressure test casing to 500 psi. If casing does not test, re-squeeze. If squeezes hold, cleanout out to top of sand on CIBP. Evacuate water from the hole, and drill up the CIBP.

- 15. If fill was found in step 5, POOH, pick up 3 3/4" bit and clean out to plug back TD of 7489'. POOH
- 16. RIH with seating nipple and 2 3/8" tubing, land tubing at approximately 7300'
- 17. ND BOP stack and NU tree. Make a plunger run to verify no crimped tubing prior to moving completion unit.
- 18. RD and move off completion unit
- 19. Put well on production.

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