Form 3 160-5 June 1990)

or representations as to any matter within its junsdiction.

UNITED STATES DEPARTMENT OF THE INTERIOR

N.M. Of Cons. Division P.O. Box 1980 H886s, NM 88241

FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 3 1, 1993

BUREAU OF	LAND MANAGEMENT	ODDS/ 14M OOZ4 !	5. Lease Designation and Seriai No.
SHADDA NOTICES	AND DEPORTS ON WELLS		LC 031670 B
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to deepen or reentry to a different reservoir. Use "APPLICATION FOR PERMIT—" for such proposals		6. If Indian, Allonee or Tribe Name	
SUBMIT IN TRIPLICA TE		7. If Unit or CA, Agreement Designation	
Type of Well			
Oil Well Swell Other 2. Name of Operator		8. Well Name and No.	
CONOCO INC.		SEMU Burger B # 121	
3 Address and Telephone No		30-025-29089	
10 DESTA DR. STE. 100W, MIDLAND, TX. 79705-4500 (915) 686-5424		10 Euthortt Seven Rivers Queen	
4. Location of Well (Footage, Sec., T. R. M. or Survey Description)		(Pro Gas) 76480	
Section 18, T-20-S, R-38-E, N 2810' FWL & 660' FSL		11 County or Parish, State	
2010	WE & 000 PSE		Tan Cara No.
CHECK APPROPRIATE BOY	a) TO INDICATE NATURE OF	NOTICE DEDOC	Lea County, NM
	s) TO INDICATE NATURE OF	NOTICE, REPOR	T, OR OTHER DATA
TYPE OF SUBMISSION		TYPE OF ACTION	
Notice of Intent	Abandonment		Change of Plans
	Recompletion		New Construction
Subsequent Repon	Plugging Back		Non-Routine Fracrunng
Final Abandonment Notice	Casing Repair		Water Shut-Off
Final Abandonment Notice	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Final Abandonment Notice	Altering Casing Other		Conversion to Injection
Describe Proposed or Completed Operations (Clearly state algive subsurface locations and measured and true verti	OtherOther	his work.)*	Dispose Water INole: Reponresuitsof multiplecompitiononWd Completion or Recompletion Report and Log form. any proposed work. If well is directionally drill
Describe Proposed or Completed Operations (Clearly state ai give subsurface locations and measured and true vertically subsurface location and non-standard proration unit at a l. Rig pump truck & tst csg; 500 psig, run 2. Run wedges GR/CPNL prior to RU 3. MIRU Test BOP's Verify 2-3/8" rams in 4. RIH to 3200' w/bit and scraper. POOH 5. RIH w/TCP/Packer assembly and set p 6. Swab down for underbalance 7. Nipple up well head and tie in flowline/18. Drop bar and flowback 9. RU BJ abd stimulate 7 Rivers perfs 10. Flowback into tank to cleanup	Other	the following proced (APER DAN SHACKER DAN	Dispose Water INole: Reponresultsof multiplecompitiononWd Completion or Recompletion Report and Log form: any proposed work. If well is directionally drill
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Describe Proposed or Completed Operations (Clearly state air give subsurface locations and measured and true vertical little is proposed to recomplete this well to the location and non-standard proration unit at a linear Rig pump truck & tst csg; 500 psig, run 2. Run wedges GR/CPNL prior to RU 3. MIRU Test BOP's Verify 2-3/8" rams in 4. RIH to 3200' w/bit and scraper. POOH 5. RIH w/TCP/Packer assembly and set p 6. Swab down for underbalance 7. Nipple up well head and tie in flowline/18. Drop bar and flowback 9. RU BJ abd stimulate 7 Rivers perfs 10. Flowback into tank to cleanup 11. Put in sales	Other	the following proced (Arein Xain Magazine (Arein Magazine (Arein Magazine (Arein Magazine (Arein)	Dispose Water INole: Reponresults of multiple compition on Wd Completion or Recompletion Report and Log form. any proposed work. If well is directionally drill dure. A request for non-standard 3078 3078 76480 APPRINTER FEB 11 1999 BUREAL OF LAND MANAGEME ROSWILL RESOURCE AREA
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