Form 3160-5 (June 1990)

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

DESENTE

FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993

5. LEASE DESIGNATION AND SERIAL NO.

			SF-078498-A	
	SUNDRY NOTICES AND REPORTS ON WELLS		6. IF INDIAN, ALLOTTEE OR TRIBE NAME	
	Do not use this form for proposals to drill or to deepen or reentry to a different reservoir 55  Use "APPLICATION FOR PERMIT-" for such proposals			
		7. IF UNIT OR CA, AGREEMENT DESIGNATION		
	SUBMIT IN TRIPLICATE		San Juan 28-7 Unit	
1.	TYPE OF WELL		8. WELL NAME AND NO.	
	OIL WELL GAS WELL OTHER :		San Juan 28-7 Unit #224M	
2.	NAME OF OPERATOR		9. API WELL NO.	
	CONOCO INC.		30-039-25697	
3.	ADDRESS AND TELEPHONE NO.		10. FIELD AND POOL, OR EXPLORATORY AREA	
	10 Desta Drive, Suite. 10CW Midland, Texas 79705-4500 (915) 686-5424		Blanco MV/Basin DK	
4.	LOCATION OF WELL (Footage, Sec., T., R., M., or Survey Description)		11. COUNTY OR PARISH, STATE	
	1450' FSL & 790' FEL, UNIT LETTER "I", Sec. 28, T28N-R7W		Rio Arriba County, NM	
12.	CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA			
	TYPE OF SUBMISSION	TYPE OF ACTION		
	Notice of Intent	Abandonment	Change of Plans	
	Subsequent Report	Recompletion	New Construction	
	Final Abandonment Notice	Plugging Back	Non-Routine Fracturing	
	T man / bandonment / todas	Casing Repair	Water Shut-Off	
		Altering Casing	Conversion to Injection	
		Other: Replace Pump & Ro	d String Dispose Water	
			(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log Form.)	
13.	. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)			
	directionally officed, give substitute (it called a did needs and tide vertical depths for all markers and zones pertinent to this work.)			
	See attached Summary.	の目(GEIV PID)		
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14.	I hereby certify that the foregoing is true and correct			
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	SIGNED TITLE VERLA JOHNSON, As Agent for Conoco Inc. DATE 7-28-99			
	(This space for Federal or State office use)			
	APPROVED BY	TITI C	DATE	
	APPROVED BYConditions of approval, if any:	TITLE	DATE	
	· · · · · · · · · · · · · · · · · · ·			
Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the Unites States any false,				
fictitious or fraudulent statements or representations as to any matter within its jurisdiction.				

\* See Instruction on Reverse Side



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## CONOCO INC. SAN JUAN 28-7 LINIT #224M

API #30-039-25697 1450' FSL & 790' FEL, UNIT LETTER "I" Sec. 28, T28N-R7W

- 7/6/99 MIRU. Tbg. press. 130#, Blow tbg. down. unset pump, POOH with 55 7/8" rods.
- <u>7/7/99</u> Blow tbg down, POOH with 226-7/8" rods, lay down. Total rods pulled 281-7/8". Pick up new pump, RIH with pump, 2-K bars, 183 5/8" rods, and 98 3/4" rods, 2 subs and polish rod. Space off hang off.
- <u>7/8/99</u> Load the with 10 bbls 1% KCL, Test to 500#, held, ok. Long stroke pump, Pump would not stroke, Try to pull up on pull could not. Pump stuck, Try to unseat pump, unseat pump pull up 6', pump hung up, possible sand. Back off rods, POOH with 98- 3/4" rods and 1-5/8" rod. Blew down csg. kill csg with 20 BBLs KCL. NDWH<NUBOP, Remove the the hanger, Try to release the total release.
- <u>7/13/99</u> Blow well down, kill well 30 bbls 1% KCL, POOH with 118 joints of tbg, tbg anchor and sn, and mud anchor. RIH with tbg, tag fill 7127.0', RU air/ foam unit. Circulated off fill to 7162.0". PU tbg tc 7100.0'. Clean up well.
- 7/14/99 400# csg and tbg press. Blow well down; start up air unit, circulated hole all day. Well making lots of sand in AM. Some sand when Shut down. SDFN
- 7/15/99 Csg and tbg press. 410#. Blow well down; kill well 30 BBLS, RIH with tbg tag up at 7162.0'. No new fill. POOH with tbg. RIH with mud anchor, perf sub, sn, 92 joints of tbg, tbg anchor, 133 joints of tbg. and 1 8' sub. land tbg, set anchor. NDBO, NUWH. RIH with new pump, 2- K bars, 187 5/8" rods, 98 3/4" rods, 4- subs. Hang off, Load tbg. Test to 500# test OK> Start unit, Pumping ok. Well on Production. Pump gas locking some.
- <u>7/16/99</u> Pump not pumping, unseat pump try to pump, stuck on down stroke. POOH with rods and pump. Pump full of sand. RIH with recondition pump, with sand screen on it, rods, seat pump, space off. Load tbg, test to 500# held OK. Start up PU, left on production.
- 7/19/99 Pump pumping OK. RD PU and equipment, move off.