(June 1000)	UNITED STATES		M.M. Oll Cons. Division 1625 N. French Dr. Budget Bureau No. 1004-0135				
(June 1990)		F THE INTERIOR			Entire	ireau No 1004-0135 : March 31, 1993	
	BUREAU OF LAN	D MANAGEMENT	Hobbs, NM	882403	Lease Designa	tion and Serial No	
SI	INDRY NOTICES AND				Ν	IM 2511	
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.					If Indian, Alle	ntee or Tribe Name	
Use "APPLICATION FOR PERMIT—" for such proposals			servoir.				
SUBMIT IN TRIPLICATE					7 If Unit or CA, Agreement Designation		
1 Type of Well	Other Dry Hole						
2 Name of Operator	Other Dry Hole				Well Name and		
CONOCO INC.					SEMU #171		
3 Address and Telephone No.							
10 DESTA DR. STE	100W, MIDLAND, TX	. 79705-4500 (915) 686-5580/684-63	381		025 35927	
4 Location of Well (Footage, Si	ec., T. R. M. or Survey Description	on)			10. Field and Pool, or Exploratory Area		
Se	x 27, T20S, R37E, SE/SE	- 680 FSL & 700 FE	L (P)	11	County or Par		
					Lea (County, NM	
CHECK APP	ROPRIATE BOX(s) T	O INDICATE NATU	IRE OF NOTICE	REPORT			
TYPE OF SUBI							
	— · — · — · — · — · —				1		
Notice of Inten	at I I I I I I I I I I I I I I I I I I I	Abandonm	ent		Change of P	lans	
		Recompleti	on		New Constru	iction	
Subsequent Rej	pon	Plugging B	ack		Non-Routine	Fracturing	
		Casing Rep	vair	Ļ	Water Shut-	Diff.	
Final Abandon	ment Notice	Altering Ci	-	Ĺ	Conversion	o Injection	
			- plugging		Dispose Wa		
7-10-02: Reached total de	pth of 8210'. Logging.	ent details and give pertipent d	ates including estimated de	0	ote: Report results	of multiple completion on W	
7-10-02: Reached total de 7-11-02: Logging, evaluat 7-12-02: Circulate and cor sx cement @ 5198', POOF 7-13-02: Ran in hole, tagg Tagged plug @ 2500' (plu wireline set @ 1260', sting 1326-1135'). 6th plug - pu	pth of 8210'. Logging. ting. ndition hole, POOH to 77 H-WOC. ged plug @ 5090' (plug fro g from 2614-2500'). TOH g into retainer - 5th plug - mped 15 sx from 62' to su	ent details, and give pertinent d hs for all markers and zones r 17'. Pumped lst plug - om 5198-5090'), TOH to 1417' - pumped 50 pumped 50 sx 17 sx (6	ates, including estimated da vertinent to this work.)* 35 sx cement @ 77 to 2614', pumped 3r sx cement @ 1417' 56') below retainer	tte of starting any p 17'. Pulled up 17'. Pulled up 17'. WOC. WO 13'. Soc. WOC	ote. Report results ompletion or Reco roposed work. T to 5198', p c cement @	of multiple completion on W mpletion Report and Log for f well is directionally dri umped 2nd plug- 2614'. WOC.	m.) illed,
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