	UNITED ST	ATES NM OIL CONS DIV	SIOD FORM APPROVED	
UNITED STATES N.M. OIL CON DEPARTMENT OF THE INTERIOR DEPARTMENT OF THE INTERIOR DEPARTMENT OF THE INTERIOR			Budget Bureau No. 1004-0135	
BUREAU OF LA		NAGEMENTP,O. BOX 1980	Expires: March 31, 1993 5. Lease Designation and Serial No.	
		Hobbs, NM 88241		
		PODTE ON WELLS	LC 03I62IB 6. If Indian, Allottee or Tribe Name	
Do not use this form for proposals to Use "APPLICATION FOR	PERMIT " for such prop	posals	7. It Unit or CA, Agreement Designation	
	SUBMIT IN TRIPLI	CATE		
I. Type of Well X. Oil Gas INJEC				
2. Name of Operator			8. VIVame of lease & well SEMU Well #133 9. /AP1# 30 025 34377 10. Field and Pool, or Exploratory Area & Abartho U Weir Drinkard 11. County or Parish, State	Ĺ
CONOCO, INC.			9. /API#	of J v
3. Address and Telephone No.			30 025 34377	38
10 Desta Dr., Suite 100W, Midland, Texas 79705-4500,915 686-5424 915 684-6381			10. Field and Pool, or Exploratory Area & FW all	6 -
10 Desta Dr., Suite RUWY, Midland, 16xas 79705-4500,955 000-5424 915 004-5561 4. Location of Well (Footage, Sec., T., R., M., or Survey Description)			Weir Drinkard	
Surface: 790' FSL & 2130' FEL TD: Sec 14, T20S, R37E			11. County or Parish, State	
			Lea, NM	
		NATURE OF NOTICE, REPORT, OF		
		TYPE OF ACTION X Abandonment	Change of Plans	
Notice of Intent			New Construction	
E			Non-Routine Fracturing	
X Subsequent Report		Plugging Back	Water Shut-Off	
		Casing Repair		
Final Abandonment Notice		Altering Casing	Conversion to Injection	
			Dispose Water	
			A later. Descent marine of multiple completion of Mini	
directionally drilled, give subsurface loca	abons and measured and the ven	s, and give pertinent dates, including estimated date o lical depths for all markers and zones pertinent to this condition, drop totco.	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) f startling any proposed work. If well is work.)*	
directionally drilled, give subsurface loca 7-I-98: Reached total depth 7-3-98: Circulate hole, plug POOH 750', circula [∞] -7-4-98: POOH to 3200', pla WOC, tag top of c POOH NDBOP, pl	h @ 7000'. Circulate & g from 7000'-3200' in 7 ate clean, RIH 200', pu ace I4.8 PPG cement p ement @ 2633', POO- lace I0 sk plug to surfa	condition, drop totco. ' stages, each stage pump 543', i2.0 imp next stage. blug from 3200' to 2700', POOH to 2 i to 1354', place i4.8 PPG plug from	Completion or Recompletion Report and Log form.) If starting any proposed work. If well is work.)* PPG cement, 573', circulate & 1354' to 1150',	
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