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DEPARTMENT OF THE INTERIOR				5. "ASE			
D	EPARTMENT OF T	HE INTERIOR	the second of	ିNM 1 05556			
	GEOLOGICAL	SURVEY		6. IF INDI/	AN, ALLOTTEE	OR TRIBE NAME	
SUNDRY NOTICES AND REPORTS ON WELLS					7. UNIT AGREEMENT NAME		
(Do not use this form for proposals to drill or to deepen or plug back to a different . reservoir, Use Form 9-331-C for such proposals.)					8. FARM OR LEASE NAME		
				Isler Federal			
1. oil IX gas well IX well other			9. WELL NO.				
2. NAME OF OPERATOR Exxon Corporation					10. FIELD OR WILDCAT NAME		
3. ADDRESS OF OPERATOR					Undesig. Many Gates		
P.O. Box 1600; Midland, Texas 79702				11. SEC., T., R., M., OR BLK. AND SURVEY			
		ATION CLEARLY. See s	pace 17	AREA			
below.) 660)' FSL & 660' FW			<u>Sec. 29-</u>			
AT SURFACE				12. COUNTY OR PARISH 13. STATE			
AT TOP PRO	D. INTERVAL: EPTH:			Chaves New Mexico			
		NDICATE NATURE OF	NOTICE	14. API NC 30-025-2	-		
16. CHECK APPI REPORT. OR			DF, KDB, AND				
REFURI, UR		4057' GH	-	UF, NUB, ANU V			
REQUEST FOR A	PPROVAL TO:	SUBSEQUENT REPORT	OF:			FAU OF TAN	
TEST WATER SH					81	REDAD	
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MULTIPLE COMP	_				SA OR	×	
CHANGE ZONES					Inge of John 3	`o,	
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including or	PROPOSED OR COMPL timated date of startin nd true vertical depths	ETED OPERATIONS (Clig any proposed work. I	twell is d	irectionally q	nnea, give sub	give pertinent da	
	in the vertical depuis	tor all markers and 7006	is pertiner				
	and the casing a						
		nd cementing pro	gram as	below:			
	F SIZE OF CASING	nd cementing pro	gram as CEMENT	below:	M	UANTITY OF CEMENT	
Please ame	P	nd cementing pro	gram as CEMENT	S below: ING PROGRAM	M	UANTITY OF CEMENT	
Please ame size of Hole 1/2"	F size of casing - 13 3/8"	nd cementing pro PROPOSED CASING AND WEIGHT FER FOOT	gram as CEMENT	B below:	M	TANTITY OF CEMENT	
Please ame	F SIZE OF CASING	roposed casing and weight fer foot 61#	gram as CEMENT SETTIN 850	B below:	и 1000 си.	The second secon	
Please ame size of Hole 1/2" 7/8"	P SIZE OF CASING 13 3/8" 8 5/8" 5 1/2"	PROPOSED CASING AND WEIGHT FER FOOT 61# 24#	gram as CEMENT SETTIN 850 2100	B below:	x 1000 cu. 2000 cu-	The second secon	
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*See	Instructions	on	Reverse	Side