ubmit 3 Copies			
Appropriate	State of New Mex		
District Office	Energy, Minerals and Natural Resources Department		Form C-10
DISTRICT 1 625 N. French Dr., Hobbs, NM 88240 ASTRICT II	OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, New Mexico 87504-2088		Revised March 25, 199 WELL API NO. 30-015-24543
11 South First, Artesia NM 88210 ISTRICT III			5. Indicate Type of Lease
100 Rio Brazos Rd., Aznec, NM 87410	•		STATE STATE
240 South Pachaco, Same Fc, NM 87505			6. State Oil & Gas Lease No. K-6584
(DO NOT USE THIS FORM FOR	OTICES AND REPORTS ON WE PROPOSALS TO DRILL OR TO DEEPEN	N OR PLUG BACK TO A	
(FO)	SERVOIR. USE "APPLICATION FOR PI RM C-101) FOR SUCH PROPOSALS)	ERMIT"	7. Lease Name of Unit Agreement Name Avalon (Delaware) Unit
1. Type of Well: Oil 57			
Well IXI	Gas Well Other		
2. Name of Operator Exxon Corp.			8. Weil No. 263
3. Address of Operator P.O. Box 43			203 9. Pool name or Wildcat
Houston	TX 77210-4358		Avalon Delaware 3715
4. Well Location	D - Courth	000	
	Pearing ine	Line and	Feet From The East Line
Section 30			NMPH Eddy Coursy
	10. Elevation (Show whether . 3243' GR	DR. RKB. RT. GR. etc.)	
		*	1×7×16,5× 6/685,6 72.2668+1655355416
	Appropriate Box to Indicate N NTENTION TO:		
NOTICE OF IT PERFORM REMEDIAL WORK	-	1	
-	· · · ·	REMEDIAL WORK	
TEMPORARILY ABANDON		COMMENCE DRILLI	
PULL OR ALTER CASING	MULTIPLE	CASING TEST AND C	EMENT JOB
OTHER:		OTHER:	
2. Describe proposed or completed ( work) SEP 21/1 E 1103 (Rev M	ultiple Completione Awash wallhan 2	ingram of neosoand	stich or manufaction)
We respectively request to tem be saved for a return to produ The procedure to be followed i Lay rods down and pull tubing	ultiple Completions: Attach wellbore d uporarily abandon the ADU 236, ( iction or some other beneficial use is listed below. g out of the well. out 2550' with 35' of cement stop	iagram of proposed compl (Previously known as t e at a later date. A 5-y	etion or recompletion) the Stonewall WM State #2). The well is to rear TA status is requested.
work) SEE RULE 1103. (For M We respectively request to tem be saved for a return to produ The procedure to be followed i Lay rods down and pull tubing Set cast iron bridge plug at ab Pressure test casing to 500 PSI	ultiple Completions: Attach wellbore d uporarily abandon the ADU 236, ( action or some other beneficial use is listed below. g out of the well. out 2550' with 35' of cement stop for 30 minutes.	iagram of proposed compl (Previously known as t e at a later date. A 5-y	etion or recompletion) the Stonewall WM State #2). The well is to rear TA status is requested. Set. (JBP D 2586.
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