-	et	- 1		
r 3160-5 UNITED	CTATEG) Pragan	BUBMIT IN TRIPLICATIONS ON		No. 1004-0135
ember 1983) perly 9-331)  DEPARTMENT OF THE INTERIOR verse aide (C)  BUREAU OF LAND MANAGEMENT		NM-46275	N AND BEELED NO.	
		A	6. IF SHDIAN, ALLOTT	RE OR TRIBE NAME
SUNDRY NOTICES AN  (Do not use this form for proposals to drill o  "application for P	ID REPORTS Cor to despen or plug by PERMIT—" for such pro	ON WELLS  ick to a different reservoir.  opposals.)		
OIL AAB TOTHER			7. UNIT AGREEMBNY 1	MAME
NAME OF OPERATOR		RECEIVEN	S. PARM OR LEAST M.	
Exxon Corp. V	Attn: Permit	s SupervisorVED	Burton Flat	Federal Com
	20702		1	
P. O. Box 1600, Midland, TX 7 LOCATION OF WELL (Report location clearly and in	accordance with any f	State requirement.2 3 '88	10. PIBLD AND POOL,	OR WINDIAT
See also space 17 below.) At surface		> 00	Undes. Burton	Flat-Morro
	_	O C. D.	11. SBC., T., B., M., OR SURVEY OR ARE	BLE. AND
1917' FNL and 660' FWL of Sec	. 1	ARTESIA, OFFICE		
	(Ch		Sec. 1, T2	
PERMIT NO.   15. BLEVATI	3195 GR	et, (EL, CLC.)	12. COUPTY OF PARIS	NM
			<del>!</del>	NPI
Check Appropriate F	Box To Indicate N	ature of Notice, Report, o	or Other Data	
BOTICE OF INTENTION TO:		803	BEQUENT REPORT OF:	
TEST WATER SEDT-OFF PELL OR ALTE	IR CABING	WATER BHUT-OFF	BEPAIRING	WELL
	M PI.ETE	PRACTURE TREATMENT	ALTERING	CABING
PRACTURE TREAT MULTIPLE COS	1 <del></del> 1			_ 1 1
PRACTURE TREAT MULTIPLE CON BROOT OR ACIDIZE X ABANDON®		SECOTING OR ACIDIZING	ABANDONM	ENT.
BROOT OR ACIDIES  REPAIR WELL  (Other)	ariv state all pertipent	(Other)  (Note: Report res Completion or Rec details, and give pertinent di	ults of multiple completion suspletion Report and Log f	on Well
BHOOT OR ACIDIZE  BEPAIR WELL  (Other)  DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Cler proposed work. If well is directionally drilled, ment to this work.)	only state all pertinent give subsurface locati	(Other)  (Notz: Report res Completion or Reco details, and give pertinent di ons and measured and true ve	ults of multiple completion empletion Report and Log f ites, including estimated di rtical depths for all marke	on Well
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