			···· OIL (CONS COMMISSION	c)	
				DD , NM 88210		
m 3160-5	UNITE	ED STATES		FORM APPROVE	D	
ne 1990)		OF THE INTERIOR		Budget Bureau No. 100 Expires: March 31, 1		
	BUREAU OF LA	ND MANAGEMENT	R	5. Lease Designation and Seri		
CI			IN UN	.030 -ø18727		
Do not use this form	for proposals to drill	ND REPORTS ON WELLS or to deepen or reentry to a operation PERMIT—" for such proposal		6. If Indian, Allonee or Tribe	Name	
SUBMIT IN TRIPLICATE				7. If Unit or CA, Agreement Designation NMNM87886		
Type of Well Oil Gas Well Well	7			8. Well Name and No.		
Name of Operator	Other			Federal "9" Com	1 #1	
Matador Operating Company				9. API Well No.		
Address and Telephone No.				30-015-21390		
415 W. Wall, Ste 1101, Midland, TX 79701				10. Field and Pool, or Exploratory Area		
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)				Alacran Hills,	Wolfcamp	
1980 FNL; 1980	FEL; Sec 9, T215	S, R27E		11. County or Parish, State		
				Eddy, New Mexic	:0	
		TO INDICATE NATURE OF	NOTICE, REPORT	, OR OTHER DAT	٩	
TYPE OF SUB	BMISSION		TYPE OF ACTION			
X Notice of Inte	ent	Abandonment		Change of Plans		
				New Construction		
L Subsequent Re	eport	Casing Repair		Water Shut-Off		
	amont Nation					
Final Abandor	ament rouce	L Altering Casing		Conversion to Injection		
L Final Abandor	nment Nolice	Altering Casing		Dispose Water		
Describe Proposed or Complete give subsurface locations	ed Operations (Clearly state all p and measured and true vertical	Other ertinent details, and give pertinent dates, inclu depths for all markers and zones pertinent to	this work.)*	Dispose Water (Note: Report results of multiple co Completion or Recompletion Repo ny proposed work. If well is dire	ert and Log form.)	
Describe Proposed or Complete give subsurface locations Propose to abar Lower Strawn (cement on to leaving Wolfo 10 MCFPD two	ed Operations (Clearly state all po and measured and true vertical ndon Wolfcamp in @ 10,375'-10,38(op of CIBP). We camp interval ope to three days ea	Other	9420'-9426' and or Strawn gas. trawn under a p one is currenlt Strawn be unpr	Dispose Water (Note: Report results of multiple co Completion of Recompletion Repo my proposed work. If well is dire re-complete in PBTD is current acker set @ ± 10 y capable of less oductive we will	rt and Log form.) ectionally drilled, tly 11,002),250' ss than	
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