## N.M. Oil Ons. Division 811 S. 1s. Street

CISP

Form 3160-5

## **UNITED STATES**

Artesia, NM 88210-2834 PPROVED Budget Bureau No. 1004-0135

unc 1990)	DEPARTMEN'	T OF THE INTERIOR	Expires: March 31, 1993
	BUREAU OF I	AND MANAGEMENT	5. Lease Designation and Serial No.
			NM 28641
		AND REPORTS ON WELLS	6. If Indian, Allottee or Tribe Name
Do not u	use this form for proposals to dri	Il or to deepen or reentry to a different reservoir.	
	Use "APPLICATION FOR	PERMIT—" for such proposal 4314 1777	
* . =		IN TRIPLICATE	7. If Unit of CA Agreement Designation
	SUBMIT	THE PROPERTY OF THE PROPERTY O	W10 7700
1 Type of W	Vell	- / <del>2</del>	unter 1/11 77006
C Oil	Gas G	Ga Réac S	8. Well Name and No.
Well  Name of C		Manzano Grande Fed. #1	
	oleum Development Corpora	9. API Well No.	
Petro	nd Telephone No.	30-015-22305	
, Auditss at	Eubank NE, Suite 400, Al	10. Field and Pool, or Exploratory Area	
4 Location o	of Well (Footage, Sec., T., R., M., or Survey D	Morrow	
· · · · · · · · · · · · · · · · · · ·	,	11. County or Parish, State	
	T24S, R26E		- 1 1 0 1 NM
660'	FSL 2130' FEL		Eddy County, NM
2.	CHECK APPROPRIATE BOX	s) TO INDICATE NATURE OF NOTICE, REPO	RT, OR OTHER DATA
	TYPE OF SUBMISSION	TYPE OF ACTION	
			Classes of Plans
	Notice of Intent	Abandonment	Change of Plans
		Recompletion	New Construction
	Subsequent Report	Plugging Back	Non-Routine Fracturing
		Casing Repair	Water Shut-Off
	Final Abandonment Notice	Altering Casing	Conversion to Injection
		Other	Dispose Water (Note: Report results of multiple completion on Well
			Completion or Recompletion Report and Log form.)
13. Describe	Proposed or Completed Operations (Clearly state a	Il pertinent details, and give pertinent dates, including estimated date of starting	ng any proposed work. If well is directionally drilled,
_:	beverfood locations and measured and this veril	(a) dentity for all markers and zones pertinent to this work.)	
1) [	Intend to perforate, acid	lize, and test Upper Morrow Limestonef	ormation from approx.
21	If 72 hr BHT shows an a	dequate BHP, then we will do a frac jo	JD.
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	English MOV 1 4 2000  Complete by A	$I = \frac{c_{\pi + \kappa}}{c_{\pi + \kappa}} = \frac{c_{\pi + \kappa} r_{\ell,R}}{c_{\pi + \kappa}}$
14. I hereby certify that the foregoing is true and correct  Signed	Title Production Supervisor, NM	
(This space for Federal or State office use)  Approved by Conditions of approval, if any:	Title	Date