				INISSION
	·			PORM APPROVED Budget Burcess No. 1004-0135 Expires: March 31, 1993 3. Lease Designation and Serial No.
			, OIL CO	080 -VICO 9800
			N.M. BOX	W EORIA ADDOUTE
orm 3160-5 (une 1990)		TED STATES	P.U.BBS N	Budget Bureau No. 1004-0135
UINC 19901		T OF THE INTERIOR	HO.	5. Lease Designation and Serial No.
				LC 029509A
Do not use this fo	orrn for proposals to dri	AND REPORTS ON WELLS III or to deepen or reentry to a R PERMIT—" for such proposi	different reservoir.	6. If Induan, Allonee or Tribe Name
	SUBMIT	IN TRIPLICATE		7. If Unit or CA. Agreement Designation
1. Type of Well				MCA Unit
Coll Gas Other				 Well Name and No. 45
2. Name of Operator CONDCO. INC				9. API Well No.
3. Address and Telephone No.				30-025-00605
10 Desta Dr. Ste 100W, Midland, TX 79705				10. Field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)				Maljamar Grayburg/Si
1980' FNL & 1980' FWL				
Sec. 21, T175, R32E				Lea, NM
12. CHECK	APPROPRIATE BOX(s) TO INDICATE NATURE (OF NOTICE, REPOR	T, OR OTHER DATA
TYPE OF	SUBMISSION	TYPE OF ACTION		
Notice	of latent			Change of Plans
L Subsequ	uen. Report	Plugging Back Casing Repair		Water Shut-Off
	bandoomest Notice			Conversion to Injection
		Other <u>Renew</u>	Temporary	Dispose Water (Nete: Report results of multiple completion on Well
				(.ves. reportioner of mompation
13. Describe Proposed or Co give subsurface loc	ompleted Operations (Clearly state a cathins and measured and true verts		cluding estimated date of starting t to this work.)*	Completion or Recompletion Report and Log form : any proposed work. If well is directorally drille
give subsurface los It is request well. An extensive The interpret reorientation	ention of the Malja ation of recent 3- cf waterflood pa	l perunem details, and give perunent dates.un cai depths for all markers and zones pertinen rary abandonment status amar Grayburg/SA pool w -D seismic and proposal tterns will be evaluate	cluding estimated date of starting to this work." be renewed for fill be begun sho s for infill dri d during the new	any proposed work. If well is directoreally drille another year on this ortly. illing and ct year. This
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