			CONS COMMISSION
		NM U-W	- 2 A 0
	·	Drawei	DD 1a, NM 88210 FORM APPROVED
n 3160-5 e 1990)		STATES Artes	FORM APPROVED Budget Bureau No. 1004-0135
	BURRATIONI	OF THE INTERIOR ND MANAGEMENT	Expires: March 31, 1993
			5. Lease Designation and Serial No.
SUNDRY NOTICES AND REPORTS ON WELLS			NM-027994-D 6. If Indian, Allonce or Tribe Name
o not use this fo	orm for proposals to drill o	or to deepen or reentry to a different reservoir.	
	AFFLICATION FOR P	ERMIT-" for such proposals	N/A
	SUBMIT IN	ITRIPLICATE	7. If Unit or CA, Agreement Designation
ype of Well			
Well X Well	Other		8. Well Name and No.
Name of Operator		· ·	Mobil 12 Federal No. 1
Mallon Oil Comapny		9. API Well No.	
P.O. Box 3256, Carlsbad, NM 88220 (505) 885-4596 Location of Well (Footage, Sec., T., R., M., or Survey Description)			30-015-20151
			10. Field and Pool, or Exploratory Area,
660' FNL and 1980' FEL (NE NW) Unit B			Carlsbad, South
Sec 12, T2		,	
			Eddy County, New Mexico
CHECK	APPROPRIATE BOX(s)	TO INDICATE NATURE OF NOTICE, REPO	RT, OR OTHER DATA
TYPE OF	SUBMISSION	TYPE OF ACTION	
	of Intent	Abandonment	Change of Plans
Subsequent Report			New Construction
	uent Report	Plugging Back	Non-Routine Fracturing
		Casing Repair	Water Shut-Off
Final A	bandonment Notice	Altering Casing	Conversion to Injection
		Other <u>Downhole</u> Commingling	
Describe Proposed or Co	ompleted Operations (Clouds on all		(Note: Report results of multiple completion on Weil Completion or Recompletion Report and Log form)
give subsurface loc	cations and measured and true vertical	rtinent details, and give pertinent dates, including estimated date of startin depths for all markers and zones pertinent to this work.)*	ng any proposed work. If well is directionally drilled
6/28,	/95: Mallon Oil Co	mpany re-completed this well as a d	lual producer.
The 7	Atoka (Morrow gonog	produce through one tubing string a	and the Conser (Conserve
		nother tubing string. A packer is	
	ating the Atoka/Mor	row zones from the Canyon/Strawn zo	ones.
isola		row zones from the Canyon/Strawn zo	
isola The A	Atoka/Morrow zones	are commingled downhole, approved b	
isola The A	Atoka/Morrow zones	-	
isola The A numbe	Atoka/Morrow zones er R-4953. Initial	are commingled downhole, approved b commingled production 6/28/95.	by commission order
isola The A numbe The (Atoka/Morrow zones er R-4953. Initial Canyon/Strawn zones	are commingled downhole, approved b	by commission order
isola The A numbe The (Atoka/Morrow zones er R-4953. Initial Canyon/Strawn zones	are commingled downhole, approved b commingled production 6/28/95. are commingled downhole, approved	by commission order
isola The A numbe The (Atoka/Morrow zones er R-4953. Initial Canyon/Strawn zones	are commingled downhole, approved b commingled production 6/28/95. are commingled downhole, approved 1 commingled production 6/28/95.	by commission order
isola The A numbe The (Atoka/Morrow zones er R-4953. Initial Canyon/Strawn zones er DHC1102. Initia CSD75D SCALLER Har	are commingled downhole, approved b commingled production 6/28/95. are commingled downhole, approved 1 commingled production 6/28/95.	by commission order
isola The A numbe The (Atoka/Morrow zones er R-4953. Initial Canyon/Strawn zones	are commingled downhole, approved b commingled production 6/28/95. are commingled downhole, approved 1 commingled production 6/28/95.	by commission order
isola The A numbe The (Atoka/Morrow zones er R-4953. Initial Canyon/Strawn zones er DHC1102. Initia CSD75D SCALLER Har	are commingled downhole, approved b commingled production 6/28/95. are commingled downhole, approved 1 commingled production 6/28/95.	by commission order
isola The A numbe The (numbe AC	Atoka/Morrow zones er R-4953. Initial Canyon/Strawn zones er DHC1102. Initia	are commingled downhole, approved b commingled production 6/28/95. are commingled downhole, approved 1 commingled production 6/28/95.	by commission order
isola The A numbe The (numbe AC	Atoka/Morrow zones er R-4953. Initial Canyon/Strawn zones er DHC1102. Initia CSD75D SCALLER Har	are commingled downhole, approved b commingled production 6/28/95. are commingled downhole, approved 1 commingled production 6/28/95.	by commission order by commission order by commission order b 0 1 1015 b 0 1 1015 b 0 1 1015
isola The A numbe The (numbe AC	Atoka/Morrow zones er R-4953. Initial Canyon/Strawn zones er DHC1102. Initia CSD750 FOR ACCEPT 2 7 1005 Research Manual Construction Research Manual Construction Research Manual Construction and Construction	are commingled downhole, approved b commingled production 6/28/95. are commingled downhole, approved 1 commingled production 6/28/95.	by commission order by commission order
isola The A numbe The (numbe AC I4. I hereby certify Stened	Atoka/Morrow zones er R-4953. Initial Canyon/Strawn zones er DHC1102. Initia 050750 200000000000000000000000000000000	are commingled downhole, approved b commingled production 6/28/95. are commingled downhole, approved 1 commingled production 6/28/95.	by commission order by commission order by commission order b 0 1 1015 b 0 1 1015 b 0 1 1015

or representations as to any matter within its jurisdiction.