<i>></i> ~	N. M. O. C. C.	Section Section	ion Township Range
\$ 0010A		COPY to 1	
GEOLOGICA		Foot	lage Location of Well:
WELL STAT	US REPOR	1 2 1 13	
(To be submitted in quintupli	cate on all inactive	wells)	feet from line
NAME AND ADDRESS OF OPERATOR David C. Collier		13	Heat from Hine
P. O. Box 798, Arteais, NM 88210			GH LONESOME QUEEN
Well No. and LEADE NAME #12 Davis Federal	D686		ddy NM
1. When Was Well Shut-in or Last Pro	oduced?		CE
			U.S. JUL 22 1976 ARTESIALOGICAL SURVEY ction Well MEXICO
2. Type Well			
Oil Well Gas Well	Temp. Abd. We	11 X Inje	ction Well MEXICO
3. Producing Capability	MCECOD		
BOPD	MCFGPD_		
BWPD	Date Last	Tested	
4. Is Well Considered Capable of Pro	duction in Paying Qu	antities? Yes	□ No
5. If Capable of Producing in Paying	Ouantities Civa Pa	agong For Not Bred	
6. If Not Capable of Producing in Par At This Time.	ying Quantities, Give	Reasons For Not	Plugging Well
Use as disposal or inject:	ion well		
	<i>.</i> `		
7. What Are Future Plans For Operation	ng Well (Include Esti	Imated Dates)?	
Evaluating possibility of	continuing second	dary operations	· · · · · · · · · · · · · · · · · · ·
			AUG 16 1976
			O. C. C. Artesia, office
I hereby certify that the foregoing is true and correct 81GNED G. Welsen	TITLE Agent	DATE .	July 14. 1976
(This space for Federal or State office use)			
COMPTENTED BY	TITLE	DATE .	
A	FURTHER APPROVED, WELL A	NUST	
ACTING DISTRICT ENGINEER DISTRICT ENGINEER DISTRICT ENGINEER DISTRICT ENGINEER	' AAT 1/2 15/U		