## NEW MEXICO OIL CONSERVATION COMMISSION

## APPLICATION TO DISPOSE OF SALT WATER BY INJECTION INTO A POROUS FORMATION

OPERATOR			ADDRESS					•	
J.M. Huber Corpo	ration		1900	Wilco :	Building	. Mid	land,	Texas	
EASE NAME		WELL NO.	FIELD				cou	NTY	
Stoltz State		1	Mort	on Low	er Wolfc	amp		Lea	
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West line, section	6	WNSHIP 15-S	RANGE 35-	Æ					
WESC LINE, SECTION	то		RANGE JJ		ирм.		<del></del>		
NAME OF STRING	SIZE	SETTING DEPTH			TOP OF CEMI	ENT	TOP DE	ETERMINED	BY
URFACE CASING							Visua.	l obser	<b>'</b> —
	13-3/8"	3851	275		Circulat	ed	vation	n	
NTERMEDIATE		h	260		36001		Calculation & other wells in		
	8-5/8*	4,525	200						
ONG STRING	11 2 40 99	an hene	25.0		9690 TUBING PACKER		the area. Temperature Sur		Sin
UBING	4-1/2"	10,450*	NAME, MODEL AND						
	2-3/8 <sup>H</sup>	9,8001	Guiberso	n RMC-	l or equ	ivale	nt 8 '	9800*	
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Lower Wo.		10	PROPOSED INTERVAL(S) OF INJECT		10	10,470'			
	ING, OR ANNULUS?	1					-		
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Hardhouse	District Production Supt.	October 27, 1969
Floydel. Maadae)	(Title)	(Date)

NOTE: Should waivers from the State Engineer, the surface owner, and all operators within one-half mile of the proposed injection well.

not accompany this application, the New Mexico Oil Conservation Commission will hold the application for a period of 15 days
from the date of receipt by the Commission's Santa Fe office. If at the end of the 15-day waiting period no protest has been received by the Santa Fe office, the application will be processed. If a protest is received, the application will be set for hearing,

\*At a later date, it may be necessary to inject under pressure but do not expect pressure will ever exceed 1000 psi.