## NEW MEXICO OIL CONSERVATION COMMISSION

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

OPERATOR			ADDRESS		
Continental Oil Com	WELL NO.	P. O	. Box 460, Hobbs	New Mexico	
Bell Lake Unit		2	Bell La	ke	Lea
UNIT LETTER	N : w		0	South	INE AND 3300 FEET FROM THE
UNIT LETTER	; wi	ELL IS LOCATED	V FEET PRO	DM THE SOULT L	INE AND FEET FROM THE
East Line, SECTION	30 TO	WNSHIP 235	RANGE 34E	NMPM.	
		CASING	AND TUBING DAT	Α	
NAME OF STRING	SIZE	SETTING DEPTH	SACKS CEMEN	T TOP OF CEME	NT TOP DETERMINED BY
	13 2/011	1260	01.0		
INTERMEDIATE	13 3/8"	1269	840	Surface	Circ.
	9 5/8"	6080	3150	Surface	Cina
LONG STRING	<i>J J</i> / 0	0000	3190	Surface	Circ.
	711	12,649-7450	1360	7500'	Temp. Survey
TUBING		, , , , , , , , , , , , , , , , , , , ,		PTH OF TUBING PACKER	1 Cmp. Survey
	2 7/8''	5180'	Baker Tens	ion Model AD or	equivalent @ 5180'
NAME OF PROPOSED INJECTION FORMA	TION		TOP OF FORMA	ATION	BOTTOM OF FORMATION
Delaware Sand	DEDECRATIONS	5182'	100550 WEST VI. (5) OF WEST	8660'	
	GOR ANNUCUS!	PERFORATIONS	Pi	erfs: "51'90-5600'	(See attached procedure
Tubing IS THIS A NEW WELL DRILLED FOR DISPOSAL?	IF ANSWER IS	Pertorat	ions & open	OH: 6080' to 73	50  HAS WELL EVER BEEN PERFORATED IN ANY ZONE OTHER THAN THE PROPOSED INJEC-
NO		P. FOR WHAT PURPOSE WAS WELL ON GINALLY DRILLED?		TION ZONE?	
LIST ALL SUCH PERFORATED INTERVAL	LS AND SACKS OF C	ment gas wel	FF OR SQUEEZE EACH		Yes
See Attachment "A"					
DEPTH OF BOTTOM OF DEEPEST FRESH WATER ZONE IN THIS AREA		DEPTH OF BOTTOM OF	F NEXT HIGHER	DEPTH OF TO	P OF NEXT LOWER ONE IN THIS AREA
	600'	-	None	Bone S	prinas 8660'
ANTICIPATED DAILY MINIMUM	T MAXIMUM	OPEN OR CLOS	ED TYPE SYSTEM	Bone S IS INJECTION TO BE BY GRA	VITY OR APPROX, PRESSURE (PSI)
2700	3200	closed		pressure	2400
ANSWER YES OR NO WHETHER THE FOL ERALIZED TO SUCH A DEGREE AS TO B STOCK, IRRIGATION, OR OTHER GENER	LCWING WATERS AR E UNFIT FOR DOMES AL USE —	E MIN- WATER	TO BE DISPOSED OF	NATURAL WATER IN DISPO- SAL ZONE	ARE WATER ANALYSES ATTACHED?
NAME AND ADDRESS OF SURFACE OWNER (OR LESSEE, IF STATE OR FED			5 yes		yes
New Marica Bank and	Trust Comm	nn., D 0 P.	an hoo Habb	. N M •	
New Mexico Bank and	OPERATORS WITHIN	ONE-HALF (1) MILE OF	THIS INJECTION WELL	New Mexico	<del></del>
Humble Oil & Refini	ng Company.	P. O. Box 18	897 Andrews	Tavas	
		TT OF BOX IX	STI MIGICIS	, ICAGS	
		1.7 1.74	$\hat{t} = \{ x \in \mathbb{Q}^{n} \mid x \in \mathbb{R}^{n} \mid x \in \mathbb{R}^{n} \}$		
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				•	
HAVE COPIES OF THIS APPLICATION B SENT TO EACH OF THE FOLLOWING?	NER	EACH OPERATOR WITHIN ONE-HALF MILE			
The foreign of the volcoming.	ve	yes			
ARE THE FOLLOWING ITEMS ATTACHED TO PLAT		AREA		06	DIAGRAMMATIC SKETCH OF WELL
	ye.	i., i.	yes	1	i yes
I hereby co	ertify that the in	formation above is	true and complete	to the best of my know	ledge and belief.
80 h		Accietar	nt Division N	lanager	May 27 1071
(Signature)		(Title)	May 27, 1971 (Date)		
- (Signuluie)			(1000)		(2000)

NOTE: Should waivers from 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, if the applicant so requests. SEE RULE 701.