STATE OF NEW MEXICO OIL CONSERVATION COMMISSION

APPLICATION^{EN 912} TO DISPOSE OF SALT WATER BY INJECTION INTO A POROUS FORMATION <u>NOT</u> PRODUCTIVE OF OIL OR GAS

Lease State	"BH"	Well No. 1	County	Les	
		Township		Range	32-E
This is an app	plication to disp	oose of salt water p	roduced from	the followin	g pool(s):
Anderson	Ranch Wolfcamp	and Devonian Pools.			
Name of Injec	tion Formation	(s): Yates			
Top of injecti	on zone: 255	50 '	Bottom of inj	ection zone:	28001
		o., and location of			
zone for dispo	osal purposes:	None Known	- 		
		CASING P	ROGRAM		
	Diameter	Setting Depth	Sacks (Cement	Top of Cemen
Surface	13-3/8"	631 *	700 mz. 4%	Gel.	Cut'd. to surface
Intermediate	8-5 /8"	4150*	350 sz. 8%	Gel.	2500*
Long String	5-1/2"	*6925-10,011*	275 az. 129	Gel.	7800*
		ng, casing, or ann		ng	
	_	ting depth:		Packers	et at: 2620'
	del No. of pack		sion packer		
	-			etions	,,,,,,_,,,,,,,,,,,,,,,,,,,,,,,
-	0.	forations or open he			
Proposed inte	rval(s) of inject	tion:			
Well was orig	inally drilled fo	or what purpose?	Oil Well		
Has well ever	been perforate	d in any zone other	than the prop	osed injecti	on zone?
List all such	perforated inter	rvals and sacks of c	ement used to	seal off or	squeeze each:
See	attached				
Give depth of	bottom of next	higher zone which p	produces oil of	r gas: Nor	ت .
Give depth of	top of next lowe	r zone which produ	ces oil or gas	: 9950' (ia	alfomp)
		est fresh water zone		_	••
	·			360	
Give depth of	me of salt wate	r to be injected dai	ly (barrels):	200	
Give depth of Expected volu		r to be injected dai			SSUFA: 0
Give depth of Expected volu Will injection		r pump pressure?	cravity Es	timated pre	ssure: 0

Is the water to be disposed of mineralized to such a degree as to be unfit for domestic, stock, irrigation, and/or other general use?

Is any water occurring naturally within the proposed disposal formation mineralized to such a degree as to be unfit for domestic, stock, irrigation, and/or other general use?

List all offset operators to the lease on which this well is located and their mailing address

Gulf Oil Corporation, P. 0. Box 1150, Midland, Texas Humble Oil & Mefining Company, P. 0. Box 1500, Midland, Texas Nobil Oil Company, P. 0. Box 633, Midland, Texas Phillips Petroleum Company, Permian Building, Midland, Texas Texaso, Incorporated, P. 0. Box 3109, Midland, Texas Texaso & Pacific Coal & Oil Company, P. 0. Box 4067, Midland, Texas Name and address of surface owner

Have copies of this application been sent by registered mail or given to all offset operators, surface owners, and to the New Mexico State Engineer?

Is a complete electrical log of this well attached?

Operator Union Oil Company of Californi

Division Production Superintendent Title:

STATE OF	Tenne)
County of	Midland) ss.

BEFORE ME, The undersigned authority, on this day personally appeared G. W. Combes name is subscribed to the above instrument, who being by me duly sworn on oath states that he is duly authorized to make the above report and that he has knowledge of the facts stated therein and that said report is true and correct.

SUBSCRIBED AND SWORN TO before me this the **hth** day of **October**

llex Midle Public in and for the County of

Jon 1,-2963

My Commission Expires

NOTE:

Should waivers from all offset operators, the surface owner, and the State Engineer not accompany an application, the New Mexico Oil Conservation Commission will hold the application for a period of fifteen (15) days from date of receipt by the Commission's Santa Fe office. If at the end of said fifteen-day period, no protest nor request for hearing is received by the Santa Fe office, the application will then be processed.