Form C-108 Revised 1-1-65

NEW MEXICO OIL CONSERVATION COMMISSION

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

OPERATOR			ADDRESS	 			
Carter Foundation P	roduction C		P. 0	. Box 900, Kerm	it, Texas		
E. C. Hill Federal	WELL NO.	Teag	ue Ellenburger		Lea		
UNIT LETTER	A; WE	LL IS LOCATED6	60FEET F	ROM THE North	LINE AND	60 FEET FROM THE	
East Line, Section	34	NSHIP 23-S	RANGE 37-	E NMPM.			
LINE, SECTION		Nonti	AND TUBING DA			<u> </u>	
NAME OF STRING	SIZE	SETTING DEPTH	TH SACKS CEMENT TOP OF		ENT TOP DETERMINED BY		
SURFACE CASING	13-3/8*	321'	450 Surfac		Circulated		
INTERMEDIATE	9-5/8*	2895 •	1600 Surface		Circulated		
LONG STRING	7 "	9654'	500	6 822'	Te	Temp. Survey	
Proposed	2 *	9500'		e, model and depth of tubing packer Guiberson KV-30 @ 9500'			
NAME OF PROPOSED INJECTION FORMATION			TOP OF FOR		BOTTOM OF FORMATION		
Ellenburger			9	525 °	973	9733' TD	
IS INJECTION THROUGH TUBING, CASING, OR ANNULUS?		PERFORATION	S OR OPEN HOLE F	ROPOSED INTERVAL (S) OF IN.	JECTION		
Tubing			n Hole	9654-9733*			
IS THIS A NEW WELL DRILLED FOR DISPOSAL?	IF ANSWER IS	-	RPOSE WAS WELL ORIGINALLY DRILLED?		HAS WELL EVER BEEN PERFORATED IN ANY ZONE OTHER THAN THE PROPOSED INJEC- TION ZONE? NO		
LIST ALL SUCH PERFORATED INTERVAL	LS AND SACKS OF CE	MENT USED TO SEAL	OFF OR SQUEEZE EAG	ΞΗ Ξ			
DEPTH OF BOTTOM OF DEEPEST		DEPTH OF BOTTOM OF	F NEXT HIGHER	DEPTH OF T	OP OF NEXT LOW	ER	
FRESH WATER ZONE IN THIS AREA	300'	OIL OR GAS ZONE IN	THIS AREA	30'	ZONE IN THIS A	None	
ANTICIPATED DAILY MINIMUM INJECTION VOLUME I (BBLS.) 5		OPEN OR CLOS	Closed	IS INJECTION TO BE BY GR PRESSURE? Gravi		PPROX. PRESSURE (PSI)	
ANSWER YES OR NO WHETHER THE FOLLOWING WATERS ARE MIN- FRALIZED TO SUCH A DEGREE AS TO BE UNFIT FOR DOMESTIC, STOCK, IRRIGATION, OR OTHER GENERAL USE _			TO BE DISPOSED OF	NATURAL WATER IN DISPO	- ARE WATER A	WATER ANALYSES ATTACHED?	
NAME AND ADDRESS OF SURFACE OWNER (OR LESSEE, IF STATE OR FEDERAL LAND)							
Mrs. Melba Goins - Eunice, New Mexico 88231							
LIST NAMES AND ADDRESSES OF ALL OPERATORS WITHIN ONE-HALF (1) MILE OF THIS INJECTION WELL							
Gulf Oil Company - U.S., Box 1150, Midland, Texas 79701							
Imperial-American	Managemen	t Co., 507	Midland Sav	rings Bldg., Mic	iland, Te	xas 79701	
Texaco, Inc., Box	3109, Midl	and, Texas	79701				
Texas Pacific Oil (Company, In	AC., Box 406	7. Midland	. Texas 79701			
(The Teague (Elle							
HAVE COPIES OF THIS APPLICATION B	-		EACH OPERA	TOR WITHIN ONE-HALF MILE	THE NEW ME	CCO STATE ENGINEER	
SENT TO EACH OF THE FOLLOWING?		Yes	I OF THIS WE	Yes	1	Yes	
ARE THE FOLLOWING ITEMS ATTACHED THIS APPLICATION (SEE RULE 701-B)	TO PLAT OF AREA	Yes	ELECTRICAL I	Yes	^f DIAGRAMMAT I I	DIAGRAMMATIC SKETCH OF WELL Yes	
I hereby certify that the information above is true and complete to the best of my knowledge and belief.							
ELANA	EL D Att		Agent	Agent		August 9, 1972	
(Signature)				(Title)		(Date)	

NOTE: Should waivers from the State Engineer, the surface owher, 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.