Form C-108 Revised 1-1-65

## NEW MEXICO OIL CONSERVATION COMMISSION

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

GPERATOR				ADDRESS			· <u> </u>			
BTA OIL PRODUCERS					104 South Pecos, Midland, Texas 79701					
7406 JV-S Lea "20" 1				Comanch	Comanche Stateline - Yates Lea					
LOCATION	UNIT LETTER	<u>-P-</u> ; we	ELL IS LOCATED	90 FEET FF	OM THE	South	LE AND 33	OFEET FROM THE		
Eact	LINE, SECTION	0.0	VNSHIP 26-S							
East	Line, section			AND TUBING DAT						
NAME OF STRING		SIZE	SETTING DEPTH SACKS CEM		NT T	OP OF CEMEN	TOP DETERMINED BY			
SURFACE CASING			1400'	1000	1000			_		
INTERMEDIATE	INTERMEDIATE					Circ.				
LONG STRING	·					······				
7.101.0			3323 '	300		2466'		T/S		
2-7/8" 3300' Baker "R-3" Double Grip @ 3300'										
	SED INJECTION FORMAT			TOP OF FORM	TOP OF FORMATION			BOTTOM OF FORMATION		
Capitan	n Reef Rough tubing, CASING	OR ANNULUS?	PERFORATION	3315' NS OR OPEN HOLE? PROPOSED INTERVAL(S)		VAL (S) OF INJEC	est. @ 4150			
Tbg.			Open			5' - 3420				
IS THIS A NEW WELL DRILLED FOR IF ANSWER IS NO. FOR WHAT PURPO				SE WAS WELL ORIGIN	WAS WELL ORIGINALLY DRILLED?		HAS WELL EVER BEEN PERFORATED IN ANY ZONE OTHER THAN THE PROPOSED INJEC- TION ZONE?			
	NO PERFORATED INTERVAL	S AND SACKS OF CE	UT I	OFF OR SQUEEZE EACH	4			yes		
3286'	- 3300' Sqzd	w/150 sx,	3211' - 3221	' Sqzd w/150	) sx					
DEPTH OF BOTTOM OF DEEPEST FRESH WATER ZONE IN THIS AREA 1200' Yates @ 3					REA OIL OR GAS Z			P OF NEXT LOWER ONE IN THIS AREA Atoka @ 14,500		
ANTICIPATED CA		MAXIMUM	OPEN OR CLOS	ED TYPE SYSTEM						
(BBLS.)	NO WHETHER THE FOLL	0WING WATERS AR	E MIN- WATER	losed	SED OF NATURAL WATER IN DISPO		ARE WATER ANALYSES ATTACHED?			
ERALIZED TO SUCH A DEGREE AS TO BE UNFIT FOR DO STOCK, IRRIGATION, OR OTHER GENERAL USE -			Yes		Yes		No			
NAME AND ADDRESS OF SURFACE OWNER (OR LESSEE, IF STATE OR FEDERAL LAND)										
State - Patricia Beckham, P. O. Box 1203, Jal, New Mexico 88252										
HNG Oil Company, Box 2267, Midland, Texas 79702										
ΜΔΡΔΙΟ	, INC., Box 8	R32 Midlan	d Texas 79	702						
	, 11(0., 00/ 0			102						
FLUOR	DIL & GAS CO	<u>RP., 614 Mi</u>	dland Tower,	Midland, Te	exas 797	701				
HUDSON	& HUDSON, et	t al, 1000	<u>lst National</u>	Bank Bldg.	Ft. Wor	<u>rth, Texa</u>	s 76102			
				•						
					EACH OPERATOR WITHIN ONE-HALF MILE			THE NEW MEXICO STATE ENGINEER		
ARE THE FOLLOWING ITEMS ATTACHED TO		TO FLAT'OF AREA	Yes		Yes		DIAGRAMMATIC SKETCH OF WELL			
TH <b>IS APPLICATIO</b>	N (SEE RULE 701-B)		Yes		Yes		Yes			
	I hereby cer	tify that the inf	ormation above is	true and complete		of my knowle				
Buck. Newland BOB K. NEWLAND Regulatory Supervisor 8/8/78								/8/78		
(Signature)					(Title)			(Date)		
NOTE: Should	waivers from the	e State Enginee	er, the surface ou	wher, and all ope	erators with	in one-half m	ile of the prop	osed 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.