NEW MEXICO OIL CONSERVATION COMMISSION

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

CPERATOR			ADDRESS					
			Box 927, Carlsbad, New Mexico, 88220					
A.H. Rains	WELL NO.			budy No	COUNTY			
Exxon State	8	Magruder-Yates		s		Eddy		
LCCATION	_				. •		0000	
UNIT LETTER		WELL IS LOCATED 126	08 feey fr	OM THE SOU	th	INE AND	2032 FEET PROM THE	
Bast LINE, SECTION	15 ,	ONNSHIP 21 South	n RANGE 27 Eas	st _{nmpn}	4.			
		CASING	AND TUBING DAT	A				
NAME OF STRING	SIZE	SETTING DEPTH	SACKS CEMENT TOP OF		OP OF CEME	CEMENT TOP DETERMINED B		
FOR - 5. C.	8"	175'	Circulate	4				
INTERMEDIATE		1/3	CITCULATE					
						į		
1.0 4G STRING					— (, , , , , , , , , , , , , , , , , , ,			
To Be Set	5 ³ z"	540'-600'	Circulated	irculated Surface				
Taping .	0 2 (0)					COOL		
AINE OF PROPOSED INJECTION FOR	2 3/8"1	540'-600'	Guiberson		7 240		OF FORMATION	
Zateo			Unkno		wn		Unknown	
THE FETTION THROUGH THRING, CAS	ING, OR AINULUS?	PERFORATIONS	ON OPEN HOLE? PR	OPOSED INTER	VAL(5) OF INJE	CTION		
1.0			n Hole	550'-7				
PORTS A NEW WELL DREETS D. FOR.	PAL!		FOR WHAT PURPOSE WAS WELL ORIGINALL		ZONE		WIELL EVER BEEN PERFORATED IN ANS E OTHER THAN THE PROPOSED IN ILC. I ZONIT - NT.	
		Water Disposal					No	
Ace Press Water I								
FRIDE STEELS OF GEFRETT	DEPTH OF BOTTOM DE	TH OF BOTTOM OF NEXT HIGHER LEPTH OF TO		DEPTH OF TO	OP OF NEXT LOWER			
OIL C		None			11,000' Gas			
ANTICENTE OF CARTY MINIMUM	MAXIMUM	OPEN OR CLOS	EC TYPE SYSTEM	IS INJECTION PRESSURE?	TO BE BY GRA	VITY OR	APPROX. PRESSURE (PSt)	
· · · · · · · · · · · · · · · · · · ·	<u> </u>	Close		Grav		DISPO- ARE WATER ANALYSES ATTACHED?		
AN WIR VIOLOR NO WHETHER THE FOLLOWING WATERS ARE MIN 143617 - TO SICH A DEGREE AS TO BE UNTIT FOR DOMESTIC, 5150 K. 144-64 FE. N. OR OTHER GENERAL USE —		ARE MIN- WATER ESTIC, !	Yes		Same		Yes	
NASO AND ADDRESS OF SURFACE OF	VNIER (OR LESSEE, IF	STATE OR FEDERAL LAN		LSalli		l	169	
J.D. Spears, Box	1017. Carl	sbad. New Mexi	ico, 88220					
INT NAMES AND ADDRESSES OF AL	L OPERATORS WITHIN	ONE-HALF () MILE OF	THIS INJECTION WEL					
Yutes Fetroleum	Corporation	, Artesia, Nev	Mexico, 88	210				
Ferry Bass, Midl				D 5017	D11- 0-		V V:	
Application of A	.H. Rains fo	or amendment o	of Order No.	, R-5217 mandment	of Orde	unty, r No	R-5217 to provide	
an administrativ	e procedure	for the appro	oval of subs	titute o	r additi	onal s	salt water disposa	
well on applican	t's Pure St	ate Lease in S	Section 15,	Township	21 Sout	h, Rar	salt water disposa nge 27 East,	
Magruder Yates P	ool, Eddy C	ounty, New Mex	xico.					
HAVE COPIES OF THIS APPLICATION SENT TO EACH OF THE FOLLOWING?	BEEN SURFACE OF	WNER	EACH OPERAT	OR WITHIN ONE	-HALF MILE	THE NEW	MEXICO STATE ENGINEER	
	!		i 					
ARE THE FULLOWING ITEMS ATTACHED TO PLAT OF AREA THE APPLICATION (SEE BULF 701-B)		EA	ELECTRICAL LO		og I		MATIC SKETCH OF WELL	
						! -		
I hyreby	certify that the i	nformation above is	true and complete	to the best	of my knowl	edge and	l belief.	
1 Colon	<u>`</u>					7.	-8-77	
(Signature)			(Title)				(Date)	
								

NOTE could nation to the State Engineer, the surface outler, and all operators within one-half mile of the proposed injection well of a accompany three application, the New Mexics Oil Conservation Commission will hold the application for a period of 15 days to methodate or receipt by the Commission's Santa Fe office. If at the end of the 15-day waiting period no protest has been ceived by the Santa Fe office, the application will be processed. If a protest is received, the application will be set for Search, if the applicant so requests. SEE RULE 701.