## NEW MEXICO OIL CONSERVATION COMMISSION

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

OPERATOR						OS FOR	MALION		
BTA Oil Producer		ADDRESS							
LEASE NAME	. S	WELL NO.		104 South Pecos St					
685 Ltd. Bond		SWD #1		nd <b>esi</b> q	ignated		Lea		
LOCATION					· · · · · · · · · · · · · · · · · · ·	<del></del>		<u>oca</u>	
UNIT LETTER	P; w	ELL IS LOCATED 9	90	OM THE S	outh .	INE AND _	660		
					`	.INE AND		FEET PROM TH	
east Line, SECTION	<u>5 700</u>	WHSHIP 9-S	RANGE 36		РМ.		•		
NAME OF COMMO	NAME OF STRING SIZE SE			Α					
SURFACE CASING	STRING SIZE SETTING DEPTH SACKS CEMENT		NT '	TOP OF CEMENT		TOP DETERMINED BY			
	a =	F (0)							
INTERMEDIATE	8 5/8"	416'	<u>175 sx</u>	su	surface		Volumetric Est.		
LONG STRING				·	<u> </u>				
	4 1/20	50001	2 = 0						
TUBING	4 1/2"	5022'	150 SX		22'	V	olumetri	c Est.	
	2 3/8"	40001							
IAME OF PROPOSED INJECTION FORMAT		4000	Guiberso		packer				
San Andres				186'		HOTTOM	F FORMATION		
S INJECTION THROUGH TUBING; CASING	OR ANNULUS?	PERFORATIONS	OR OPEN HOLE! PR		BVA1 (41 OF 1916	CTION	5450	Est.	
Tubing		Perfora			The second second		; 4942-	701	
S THIS A NEW WELL DRILLED FOR	IF ANSWER IS	NO, FOR WHAT PURPOS	E WAS WELL ORIGINA	TOSSICE	J ; 49	HAS WELL	EVER AFEN DER	CRATER IN AN	
No	Test	the San An	dres Zone			ZONE OTH	CH THAN THE PRO	POSED INJEC-	
IST ALL SUCH PERFORATED INTERVALS	AND SACKS OF CE	MENT USED TO SEAL OF	FF OR SQUEEZE BACH			<u> L                                    </u>	INO		
EPTH OF BOTTOM OF DEEPEST RESH WATER ZONE IN THIS AREA		DEPTH OF BOTTOM OF	NEXT HIGHER		DEPTH OF TO	P OF NEXT	OWER		
Unknown		OIL OR GAS ZONE IN T	HIS AREA		OIL OR GAS Z	9700	SAREA		
NTICIPATED DAILY MINIMUM	MAXIMUM	OPEN OR CLOSE	D TYPE SYSTEM	IS INJECTIO	N TO BE BY GRA		APPROX. PRESS	URE (PSI)	
*°°4000 врр 1000 вр	D 5000 I	5000 BPD Closed		PRESSURE?	Pressure		300#		
NSWER YES OR NO WHETHER THE FOLL RALIZED TO SUCH A DEGREE AS TO BE	OWING WATERS ARE	1411	TO BE DISPOSED OF			ARE WATE	R ANALYSES ATT	CHEDT	
TOCK, IRRIGATION, OR OTHER GENERAL	USE -	' Y	es		Yes		No		
AME AND ADDRESS OF SURFACE OWNER	(OR LESSEE, IF S	TATE OR FEDERAL LAND	))	<u> </u>		<u> </u>			
Mr. F. C. Bonds,	Crossroa	ds, New Me	xico						
ST NAMES AND ADDRESSES OF ALL OP	O NIHTIW EROTARS	NE-HALF ( ) MILE OF 1	THIS INJECTION WELL				<del></del>	<del></del>	
Pubco, P. O. Bo	x 1419, A	lbuquerque	, New Mexi	Lco, A	ttn: Ch	nas. F	Ramsey		
								· <del></del>	
							·		
	.,6		*						
VE COPIES OF THIS APPLICATION BEEN	SURFACE OWNE								
NT TO EACH OF THE FOLLOWING?	I SURPACE OWNE		OF THIS WELL	R WITHIN ON	E-HALF, MILE	THE NEW A	EXICO STATE EN	SINEER	
THE FOLLOWING ITEMS ATTACHED TO PLAT OF AR		yes		yes			yes		
IS APPLICATION (SEE RULE 701-B)	I AREA			ELECTRICAL LOG		DIAGRAMM	MMATIC SKETCH OF WELL		
<del></del>	<del></del>	yes	<u> </u>	yes	·	<u> </u>	yes		
I hereby certi	dy that the info	rmation above is tr	ue and complete	to the best	of my knowle	edge and l	oelief.		
Mulli A	M	l'a					20 11		
(Signature)	<u>verac</u>		geneer			<u> </u>	-1-68		
(organizate)	***************************************		(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 nul 2701.