## NEW MEXICO OIL CONSERVATION COMMISSION

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

SPERATOR		<del></del>	ADDRESS					
Tannogo O	il Company			to 1200	T 1 3	m.		
LEASE NAME TENTILECO O	TI COmpany	WELL NO.	FIELD	re 1200	rrucolu	Twr.,	Denver, CO 8	
Lone Pine Dakota "D" Unit 26			Lor	Lone Pine			McKinley	
UNIT LETTER		ELL IS LOCATED	660 FEET	FROM THE NOT	th	661 E AND	FEET FROM TO	
West LINE, SECTION	19 ,,,,	WNSHIP 17 NO	rth RANGE 9 W	Test NMPM	ı <b>.</b>			
			NG AND TUBING D	ATA				
NAME OF STRING	F STRING SIZE SETTING DEPTH		H SACKS CEN	SACKS CEMENT TOP OF CEM		MENT TOP DETERMINED BY		
NTERMEDIATE	8 5/8"	65'	40	40 Surface		Circulation		
ONG STRING								
UBING	5 1/2"	2843'	300		1510'		Vol. Calc.	
OBING			NAME, MODEL AND					
AME OF PROPOSED INJECTION FORM	2 7/8"	1730'	Baker	Model D	1700	OTTOM OF FO	DR MATION	
Gallup				760'	'			
S INJECTION THROUGH TUBING, CAS	ING, OR ANNULUS?	PERFORATIO	NS OR OPEN HOLE!	PROPOSED INTERV	AL(S) OF INJECT	186	0.4	
Tubing	Tubing Perf			1762-1802				
S THIS A NEW WELL DRILLED FOR ISPOSAL?						HAS WELL EVER BEEN PERFORATED IN AN ZONE OTHER THAN THE PROPOSED INJECTION ZONE?		
NO	NO Dakota "D" Product					yes		
Dakota "D"-100								
EPTH OF BOTTOM OF DEEPEST RESH WATER ZONE IN THIS AREA	OF NEXT HIGHER N THIS AREA	T HIGHER DEPTH OF TOP OIL OR GAS ZON			:R			
N+76161+66 210 : 1 1	Upper Hospa		spah-1750'	<u>1-1750'</u> Dako		ota "A" 2675'		
NTICIPATED DAILY MINIMUM NJECTION VOLUME   BBLS.)	I MAXIMUM	_	OPEN OR CLOSED TYPE SYSTEM IS INJECTION TO PRESSURE?		TO BE BY GRAVI		PROX. PRESSURE (PSI)	
1050 NEWER YES OR NO WHETHER THE FO	2000	WING WATERS ARE LINE TO THE TOTAL TO		BE DISPOSED OF NATURAL WATER IN DE		RE WATER AN	200	
RALIZED TO SUCH A DEGREE AS TO TOCK, IRRIGATION, OR OTHER GENE	RAL USE -	116,		SAL ZONE				
AME AND ADDRESS OF SURFACE OW	NER (OR LESSEE, 1F S	TATE OR FEDERAL L	AND)	ye	S		yes	
Bureau of Land	Mgmt. P. (	D. Box 144	19 Santa	Fe, New	Mexico			
	OPERATORS WITHIN C	NE-HALF ( ) MILE	OF THIS INJECTION W	ELL				
None								
		<del></del>						
				•	<del></del>			
AVE COPIES OF THIS APPLICATION E ENT TO EACH OF THE FOLLOWING?	BEEN SURFACE OWN	ER	EACH OPER	ATOR WITHIN ONE-	HALF MILE			
		Yes		Yes				
THE FOLLOWING ITEMS ATTACHED TO PLAT OF AREA S APPLICATION (SEE RULE 701-B)		ELECTRICA	ELECTRICAL LOG		DIAGRAMMATIC SKETCH OF WELL			
	yes		<u> </u>	yes			es	
I hereby c	ertify that the info	ormation above is	s true and comple	te to the best o	of my knowled	ge and beli	ef.	
William E.	Kal-1-0			•	,	2/27/	カマ	
	JUL JOHN	Pet	roleum En	gineer		1/6//	(S.	
(Signature)			(Title)	_		/ / '	(Date)	

E: Should waivers from the surface owner 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.

No approval

found in

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