(Date)

Form C-108 Revised 3-1-68

NEW MEXICO OIL CONSERVATION COMMISSION

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

				Bar 1420	Norr- n m	
	Oil Field	Service, Inc	WELL NO.	FIELD FOR 1430	, Hobbs, N. M.	COUNTY
E NAME			3	HOBBS		LEA
HOBBS	STATE			IN IN IN		
,,,,,,		G . WELL	9	90 FEET FROM THE	NORTH LINE AND	1830 FEET FROM T
	UNIT LETTER	; WEL	L IS LOCATED			
EAST	LINE, SECTION	29 TOWN		RANGE 382	NMPM.	
				AND TUBING DATA	TOP OF CEMENT	TOP DETERMINED BY
	OF STRING	SIZE	SETTING DEPTH	SACKS CEMENT	, 0. 0. 0.	
FACE CASING		0.740	250	200	CIRCHIATED	
RMEDIATE		9 5/8	350		CIRCULATED	
KMEDIATE		7	3850	200	2300	
G STRING		<u> </u>				
		4 1/2	6083	200	3112	
ING				NAME, MODEL AND DEPTH OF	1001119 1 11011011	
		2 1/2	5000	TOP OF FORMATION	вотто	M OF FORMATION
	SED INJECTION FORMA			2025		5360
U. COTTON TO	HER SAN AND	RES	PERFORATION	S OR OPEN HOLE! PROPOSED	INTERVAL(S) OF INJECTION	1,000
NJECTION			PERFO	RATIONS 5	144 to 5170	DEDECORATED IN
THIS A NEW	TUBING WELL DRILLED FOR	IF ANSWER !S	NO, FOR WHAT PURPO	OSE WAS WELL ORIGINALLY DI	RILLED? HAS W ZONE TION Z	ELL EVER BEEN PERFORATED IN OTHER THAN THE PROPOSED INJE ONE?
-	_	OIL PRO	DUCER DR	Y		YRS
T ALL SUCH	PERFORATED INTERVA	ALS AND SACKS OF CE	MENT USED TO SEAL	OFF OR SQUEEZE EACH	2 / 2/	1 have Pi
		-60096015-	- 602560Z	19 Will Set	DEMENDE TOP OF NE	XY LOWER
RESH WATER ZONE IN THIS AREA			DEPTH OF BOTTOM OF NEXT HIGHER DIL OR GAS ZONE IN THIS AREA		OIL OR GAS ZONE INCHIS HEL C. C. M. G.C.	
ESH WATER Z	ONE IN THIS AREA		4800		5900	CAL TOP
ESH WATER Z	200	MAXIMUM	4500 OPEN OR CLO	SED TYPE SYSTEM IS IN	JECTION TO BE BY GRAVITY OF	CN TOP
SH WATER Z	200	1	OPEN OR CLO	PRES	JECTION TO BE BY GRAVITY OF SURE?	APPROX. PRESSURE (PSI)
TICIPATED DECTION VOL.	200 ATLY MINIMUM	1000	OPEN OR CLO	PRES	JECTION TO BE BY GRAVITY OF SURE?	CN TOP
TICIPATED DECTION VOL. SWER YES OF ALIZED TO SOCK, IRRIGATION	200 200 200 200 200 200 200 200 200 200	1 1000 DLLOWING WATERS ARI BE LINFIT FOR DOMES' RAL USE - YES	OPEN OR CLO	POINCED	JECTION TO BE BY GRAVITY OF SURE?	APPROX. PRESSURE (PSI)
TICIPATED DECTION VOL. SWER YES OF ALIZED TO SOCK, IRRIGATION	200 200 200 200 200 200 200 200 200 200	1 1000 DLLOWING WATERS ARI BE LNFIT FOR DOMES' RAL USE -	OPEN OR CLO	POINCED	JECTION TO BE BY GRAVITY OF SURE?	APPROX. PRESSURE (PSI)
ICIPATED DE CTION VOL. LS.)500 WER YES OF LIZED TO SOCK, IRRIGA	200 ATELY MINIMUM 300 AND WHETHER THE FOR	LOGO DLLOWING WATERS ARI. BE LINET FOR DOMES' RAL USE	E MIN- WATE	POINCED AND	JECTION TO BE BY GRAVITY OF SURE?	APPROX. PRESSURE (PSI)
CT NAMES AN	200 200 200 200 200 200 200 200 200 200	DELOWING WATERS ARI BE LINFIT FOR DOMES' RAL USE - YES NER (OR LESSEE, IF S ESTATE - OPERATORS WITHIN (E MIN- TIC, WATE TIC, WATE TO FEDERAL L. DNE-HALF (1) MILE (1)	PRES PRES PRES PRES PRES PRES PRES PRES	JECTION TO BE BY GRAVITY OF SURE? GRAVITY JEAN WATER IN DISPO- ARE WATER IN DISPO- A	APPROX. PRESSURE (PSI)
TICIPATED DESTRUCTION VOLUMENTS SONO SWEET YES OF ALIZED TO SOCK, IRRIGATION OF ALIZED TO STANDARD AND ADDITION OF ALIZED TO STANDARD AND ADDITION OF ALIZED TO STANDARD AND ALIZE	200 200 200 200 200 200 200 200 200 200	LOGO DLLOWING WATERS ARI. BE LINET FOR DOMES' RAL USE	E MIN- TIC, WATE TIC, WATE TO FEDERAL L. DNE-HALF (1) MILE (1)	PROSECTION WELL	CRAVITY OF SURE? CRAVITY IRAL WATER IN DISPO- ARE VIOLE W. 104 of	APPROX. PRESSURE (PSI)
TICIPATED D. ECTION VOL. SLS.) 500 SWER YES OF ALIZED TO S OCK, IRRIGAT ME AND ADDR ST NAMES AN	200 ALLY MINIMUM 300 ALLY MINIMUM 400 ALLY MIN	LOGO DILOWING WATERS ARI. BE LINFIT FOR DOMES' RAL USE— VIS NER (OR LESSEE, IF S DEFRATORS WITHIN OR TIELD CO. HO	E MIN- WATE TIC, WATE THATE OR FEDERAL L. DONE-HALF (\frac{1}{2}) MILE (PROSECTION WELL	JECTION TO BE BY GRAVITY OF SURE? GRAVITY JEAN WATER IN DISPO- ARE WATER IN DISPO- A	APPROX. PRESSURE (PSI)
TICIPATED D. SECTION VOLUMENTS SWER YES OF ALIZED TO SOCK, IRRIGATION ME AND ADDRESS OF ALIZED TO SOCK, IRRIGATION AT ALIZED TO SOCK, IRRIGATION ALIZED TO SOCK	200 ALLY MINIMUM 300 ALLY MINIMUM 400 ALLY MIN	DELOWING WATERS ARI BE LINFIT FOR DOMES' RAL USE - YES NER (OR LESSEE, IF S ESTATE - OPERATORS WITHIN (E MIN- WATE TIC, WATE THATE OR FEDERAL L. DONE-HALF (\frac{1}{2}) MILE (PRES PRES PRES PRES PRES PRES PRES PRES	CRAVITY OF SURE? CRAVITY IRAL WATER IN DISPO- ARE VIOLE W. 104 of	APPROX. PRESSURE (PSI)
TICIPATED DISCIPLINA POLICIAN P	200 200 200 200 200 200 200 200 200 200	DELOWING WATERS ARI BE LINFIT FOR DOMES' RAL USE - YES NER (OR LESSEE, IF S ESTATE - OPERATORS WITHIN CO. HOL	E MIN- WATE TIC, WATE THATE OR FEDERAL L. DONE-HALF (\frac{1}{2}) MILE (PRES PRES PRES PRES PRES PRES PRES PRES	GRAVITY GRAVITY FRAL WATER IN DISPO- ARE V ZONE CORP., HOBBS	APPROX. PRESSURE (PSI)
TICIPATED DISCIPLINA POLICIAN P	200 THE MINIMUM TO THE FERENCE OF SURFACE OW BCIL GRIBS TO ADDRESSES OF ALL LABTIC RICHI BLE OIL 4 RI	LOGO DILOWING WATERS ARI. BE LINFIT FOR DOMES' RAL USE— VIS NER (OR LESSEE, IF S DEFRATORS WITHIN OR TIELD CO. HO	E MIN- WATE TIC, WATE THATE OR FEDERAL L. DONE-HALF (\frac{1}{2}) MILE (PRES PRES PRES PRES PRES PRES PRES PRES	GRAVITY GRAVITY FRAL WATER IN DISPO- ARE V ZONE CORP., HOBBS	APPROX. PRESSURE (PSI)
TICIPATED DISCIPLINA POLICIAN P	200 200 200 200 200 200 200 200 200 200	LOGO LOWING WATERS ARI BE LINFIT FOR DOMES' RAL USE - YES NER (OR LESSEE, IF S ESTATE - OPERATORS WITHIN OF PIELD CO. HOI LP. CO. NOB!	E MIN- WATE TIC, WATE THATE OR FEDERAL L. DONE-HALF (\frac{1}{2}) MILE (PRES PRES PRES PRES PRES PRES PRES PRES	CORP., HOBBS RET, HOBBS RET, HOBBS	APPROX. PRESSURE (PSI) VACUUM (ATER ANALYSES ATTACHED?
TICIPATED DIECTION VOLUSIES SONO SWER YES OF SOCK, IRRIGATION OF STEAM ATA	200 ATTURENTAL OIL	LOOD LOWING WATERS ARI. BE LINET FOR DOMES' RAL USE— YES NER (OR LESSEE, IF S RETATE OPERATORS WITHIN OR TIELD CO. HOR ROBBS LOO, HORS	E MIN- WATE TIC, WATE THATE OR FEDERAL L. DONE-HALF (\frac{1}{2}) MILE (PRES PRES PRES PRES PRES PRES PRES PRES	CRAVITY RAL WATER IN DISPO- ZONE CORP., HOBBS RET, HOBBS RG. & OPERATING C	APPROX. PRESSURE (PSI)
TICIPATED D. ECTION VOLUMENTS SUBSTITUTE STEEL	200 ALL OIL CO, TIMENTAL OIL TY OIL CO,	LOGO DILLOWING WATERS ARI. BE LINET FOR DOMES' RAL USE— YES NER (OR LESSEE, IF S DETATE OPERATORS WITHIN OR TIELD CO. HOD HOBBS LOG, HOBBS	E MIN- WATE TIC, WATE THATE OR FEDERAL L. DNE-HALF (\frac{1}{2}) MILE (PRES PRES PRES PRES PRES PRES PRES PRES	CORP., HOBBS RET, HOBBS RET, HOBBS	APPROX. PRESSURE (PSI)
TICIPATED DIECTION VOLUSIES SOON SWER YES OF SOOK, IRRIGATION OF ST NAMES AN ATA	200 ATTOM WHETHER THE FOUCH A DEGREE AS TO TION, OR OTHER GENE AS TO TION, OR OTHER GENE ACCIL GRIDES LANTIC RICHIPLES LANTIC RICHIPLES LANTIC RICHIPLES LANTIC RICHIPLES TIMENTAL OIL TY OIL CO.	L CO, HOBBS BEEN TSURFACE OW	E MIN- WATE TIC, WATE THATE OR FEDERAL L. DNE-HALF (\frac{1}{2}) MILE (PROJUCED AND) POT THIS INJECTION WELL GULF OIL C. N. SI RICE IN	CORP. HOBBS TET, HOBBS THIN ONE-HALF MILE! TES	APPROX. PRESSURE (PSI)
TICIPATED D. ECTION VOLUMENTS SUBSTITUTE SWERT YES OF OCK, IRRIGAT ME AND ADDR ST NAMES AN ATA HUM SHE COM GET AVE COPIES OF ENT TO EACH	200 ALL OIL CO. TIMENTAL OIL TY OIL CO. OF THIS APPLICATION OF THE FOLLOWING? THE POLLOWING?	LOGO DELOWING WATERS ARI. BE UNFIT FOR DOMES' RAL USE— VIS NER (OR LESSEE, IF S DETATE OPERATORS WITHIN OR TIELD CO. HOD HOBBS CO. HOBBS BEEN SURFACE OW FED TO PLAT OF ARE	E MIN- TIC, WATE TIC,	PRES PRES PRES PRES PRES PRES PRES PRES	CORP. HOBBS RET, HOBBS RET, HOBBS ITHIN ONE-HALF MILE! YES	APPROX. PRESSURE (PSI)
CONCEST OF EACH	200 ALLY MINIMUM JOO RESS OF SURFACE OW RESS OF ALL LABTIC RICHI BLE OIL & RI LL OIL CO. TIMENTAL OII TY OIL CO. OF THE APPLICATION OF THE APPLICATION OF THE APPLICATION OWING ITEMS ATTACHTION (SEE RULE 701-	LCO, HOBS HOBBS BEEN SURFACE OW.	E MIN- TIC, WATE TIC,	PRES PRES PRES PRES PRES PRES PRES PRES	CORP. HOBBS RET, HOBBS	APPROX. PRESSURE (PSI) VACUUM ATER ANALYSES ATTACHED? BO O, MOBBS RAMMATIC SKETCH OF WELL YES

NOTE: 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 1 period of 15 days from the date of receipt by the Commission's Santa Fe office. If at the end of the 15-day uaiting 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.

(Title)

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