NO. OF COPIES ACCLIVED			Form C-103
DISTRIBUTION			Supersedes Old
SANTA FE]	NEW MEXICO OIL CON	SERVATION COMMISSION	C-102 and C-103 Effective 1-1-65
FILE			
U.S.G.S. 1		33.5	Sue Indicate Type of Leise
LAND OFFICE 1		FA M S	State Fee
OPERATOR 1			State Oil & Gas Lease No.
		Constitution of the consti	2. (OdM 215)
SUNDRY THIS FORM FOR THE FORM			
Uff "APPLICATION	TALE TO THILL OF TO GITTEN OF PLOCE THE PROPERTY OF THE COLORS FOR SUC	WELLS BACK TO A DIFFERENT RESTRUCTE, CHERROPOSALS.)	
011 645 WELL WELL	other Salt Water In		7. Unit Agreement Name
2. Name of Operator	8, Farm of Lease Name		
diram 8. Keit / 8			
3. Address of Operator	9. Well No.		
∃ox 844			
4. Location of Well	10. Field and Pool, o: Wildcat		
UNIT LETTER T 108	36 South		T FROM MUSE Hilson
UNIT CLITCE	FIET FROM THE SOCIETY	LINE AND	THE THE PERSON OF THE PERSON O
THE TASE LINE, SECTION	1 700/45418 219	347	
	TOWNSHIP	RANCE	
	15. Elevation (Show whether	DF, RT, GR, etc.)	12. County
	3730 88		40.
16. Check Ap	propriate Box To Indicate N	lature of Notice, Report	or Other Data
NOTICE OF INT		<u>. </u>	WENT REPORT OF:
	l l		
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON		COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB	
		OTHER / A GAL	rater is ocal
OTHER			
17. Describe Proposed or Completed Opera	tions (Clearly state all pertinent dete	rils, and give pertinent dates, inc	luding estimated date of starting any proposed
work) SEE RULE 1603.			
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Turbose of but	s request is to ask	from advaded at the man	ran a surrana for Arm
usa tao an der	t cell for salt wat	rat dissocal in a	V A A PROVAL TO
formation.	The state of the s	se way trade an t	of Sandi Lyasi
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28. I hereby certify that the information abo	ve is true and complete to the best o	f my kno-vledge and belief.	
12/	./:		
16HED /11/2/1/2011	4K TITLE - MA		DATE
		Ye hadd	
	3 a #		

CONDITIONS OF APPROVAL, IF ANYI

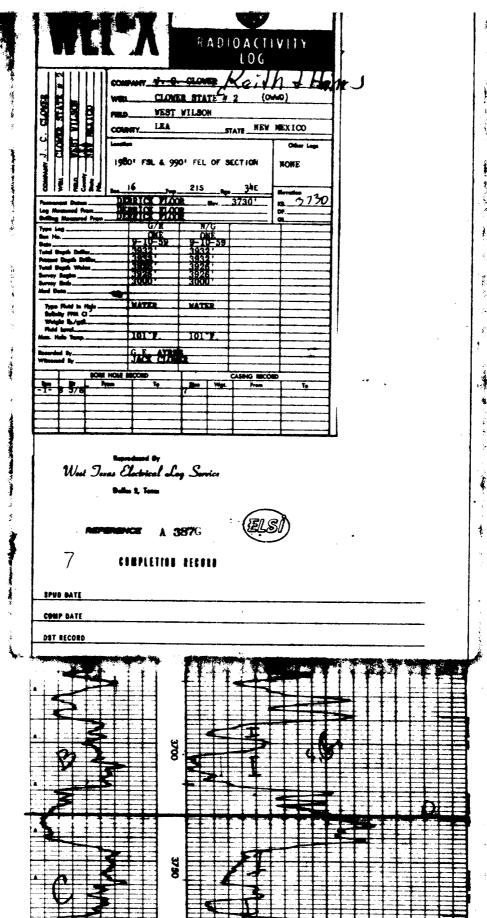
Form C-108 3-1-68

NEW MEXICO OIL CONSERVATION COMMISSION

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

OPERATOR			······		ADDRESS						3441106 111	
viran	7. Est	to & Calt			Во	ox 844	4, 3	ermit,	Tox	as 79'	745 FO	
State C			WE	LL NO.	FIELD	West Wilson				cou	NTY	
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OCATION U	NIT LETTER	1	WELL 15 LOC	1.7	80 FEET F	ROM THE _	8	LI	NE AND	990	FEET FROM T	
1		v. 14	OWNSHIP	18	RANGE 348							
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RFACE CASING										· · · · · · · · · · · · · · · · · · ·	A.U	
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		7	387)	17 5		2	5921		alcu	lations	
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AME OF PROPOSED I					TOP OF FOR				ļ	OF FORMAT	ION	
SUVON SINJECTION THROUG	"ivers		7.0	BEODATIONS	OR OPEN HOLE?	•	NTERVA	1 (6) 05 11 15	ì	3948		
azinc		GOR ANNUEUS!	PE	C.			70 3		CTION			
S THIS A NEW WELL		IF ANSWER	IS NO, FOR W	· ·	E WAS WELL ORIGI		• • •	7 4 0	HAS WEL	L EVER BEE	N PERFORATED IN A	
OISPOSAL?		3	roduct	tion					HAS WELL EVER BEEN PERFORATED IN AN ZONE OTHER THAN THE PROPOSED INJECTION ZONE?			
IST ALL SUCH PERFO	DRATED INTERVA	LS AND SACKS OF	CEMENT USE	TO SEAL OF	FF OR SQUEEZE EA	СН			L.,			
RESH WATER ZONE I	TH OF BOTTOM OF DEEPEST SH WATER ZONE IN THIS AREA OIL OR GAS			BOTTOM OF NEXT HIGHER AS ZONE IN THIS AREA NONG				DEPTH OF TOP OF NEXT LOWER OIL OR GAS ZONE IN THIS AREA On?				
NTICIPATED DAILY	MINIMUM	MAXIMUM	OP	OPEN OR CLOSED TYPE SY		IS INJECTION PRESSURE?		TO BE BY GRAVITY OR		APPROX. PRESSURE (PS10		
	200 183			Close			, ressure			500		
RALIZED TO SUCH A TOCK, IRRIGATION, C	VER YES OR NO WHETHER THE FOLLOWING WATERS ARE MIZED TO SUCH A DEGREE AS TO BE UNFIT FOR DOMESTIC, K, IRRIGATION, OR OTHER GENERAL USE —		STIC,	WATER TO BE DISPOSED OF			NATURAL WATER IN DISPO- AR			Y98		
AME AND ADDRESS O	F SURFACE OWN	ER (OR LESSEE, 1F	STATE OR F	EDERAL LAND)							
State	DESSES OF ALL	OPERATORS WITHIT	I ONE-HALE (1) MU 5 OF	THIS INSECTION WE	111						
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	I hereby ce	ertify that the	nformation	above is t	rue and complet	te to the l	best o	f my knowl	A			
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1/4/12	31/11	Hill		(°0 -0	ener & Or	perato	or_			<u> </u>		
•	(Signature)	, ·			(Title)					(D	(ate)	

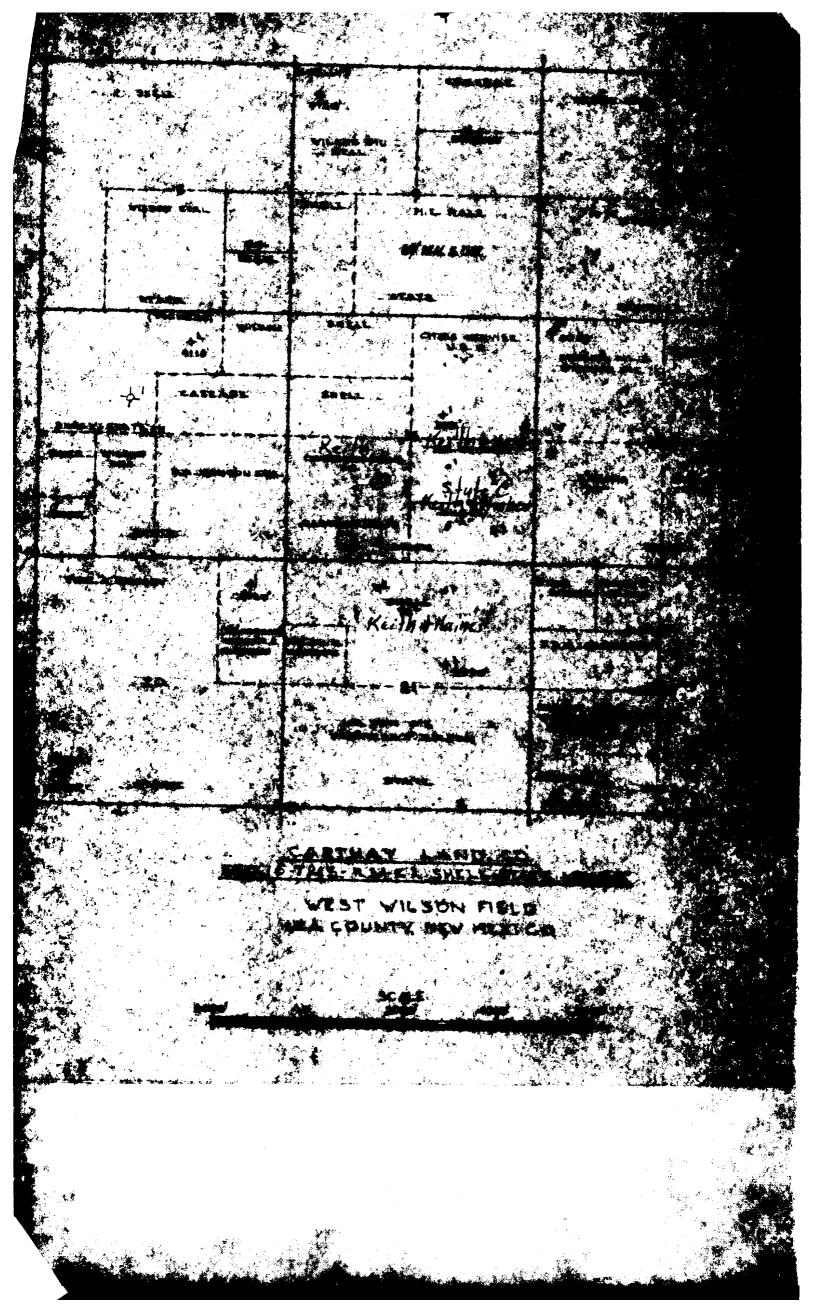
NOTE: Should waivers from the surface owner and all operators within one-half mile of the proposed injection well not accompany this application, the New Mexico Oil Conservation Commission will hold the application for a period of 15 days from the date of receipt by the Commission's Santa Fe office. It 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.



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