## STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

## OIL CONSERVATION DIVISION P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

Form G-112 Adopted 10-1-74 Revised 10-1-78

## APPLICATION TO PLACE WELL ON INJECTION-GEOTHERMAL RESOURCES AREA

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Operator -					Address		_		,					
Lease Name			Well No.		Fleid		-			1	County			
Location							*			·			╛	
Unit Letter	; Well is Lo	cated	Fe	et Fron	n The	······································	_ Line :	And	Foet	From T	he		_	
Line, Section	Township		Ra	ange		<del> </del>	NMP	vi.						
			CASING A	AND T	UBING D	ATA				<del></del>			_	
NAME OF STRING SIZE SETTING				<del></del>						T TOP DETERMINE			-	
Conductor Pipe									_					
	•													
Surface Casing					<u>-</u>	•								
Long String	<del></del>	<del> </del>							_			·····	_	
2013 011113		*	l				ı							
Tubing	-			Nama	Modela	nd Danth	of Tui	ning Packer	L					
Name						e, Model and Depth of Tubing Packer								
Name of Proposed Injection Formation					Top of Formation				Bottom of Formation					
Is Injection Through Tubing, Casing	, or Annulus?	P	erforations	or Ope	n Hole?	Propose	d Inter	val(s) of injection	on					
Is This a New Well Drilled For Injection?	If Answer	is No, For	What Purp	ose was	Well Ori	ginally D	rilled?	Has Well Ever Other Than the					-	
List All Such Perforated Intervals ar	nd Sacks of Ce	ement used	to Seal Of	f or Sq	ueeze <b>Ea</b> c	:h	·		•					
Depth of Bottom of Deepest Fresh in This Area	Water Zone		Injection for Disposal?				ntenanc	ce		***************************************			_	
Anticipated Daily Minimum Injection Volume	Minimum Maximum Open System						njection to be by Gravity or ssure?			Approx. Pressure (psi)				
Answer Yes or No Whether the Following Waters are Mineralized Water to be to such a Degree as to be Unfit for Domestic, Stock, Irrigation, or Other General Use—					njected	ected Natural Water in Injectio			Are Water Analyses Attached?					
Name and Address of Surface Owner	(or Lessee, if	State or F	ederal Lanc	d)	<u> </u>						_,	, , , , , , , , , , , , , , , , , , ,		
List Names and Addresses of all Oper	ators Within (	One-Half (V	2) Mile of T	This Inje	ection We	ıll		<u> </u>						
							*				<del></del>			
										<del></del>				
						····								
					•	·	-							
				·										
Have Copies of this Application Been Sent to Each Operator Within One- Half Mile of this Well?	Yes								<u></u>				_	
Are the Following Items Attached to	iPlat of Area					Electrical Log				Diagrammatic Sketch of Well				
this Application (see Rule 503)	Yes	!		ľ	Yes		□ No □							
l hereby ce		<u>اما</u> informatio	n above is t	true and				my knowledge		ief.	No			
(Signature)					(Ti+1-)						Date)			
Industriel					(Title)			•		<i>[</i> .	DUIT!			

NOTE: Should waivers from all operators within one-half mile of the proposed injection well not accompany this application, the New Mexico Oil Conservation Division will hold the application for a period of 20 days from the date of receipt by the Division's Santa Fe office. If at the end of the 20-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 503.