Sud -31 Due date nor 13 -

STATE OF NEW MEXICO OIL CONSERVATION COMMISSION

APPLICATION

TO DISPOSE OF SALT WATER BY INJECTION INTO A POROUS FORMATION NOT PRODUCTIVE OF OIL OR GAS

Operator	·	Addre	ss IIs tobi	er, Levelland, Texas
Lease Byen	rs "A"	_Well No. 3Cou	inty Lea	
Unit	Section 7	Township	20 South	Range 38 East
		se of salt water prod		
	kaggs	· · ·		
Name of Injec	tion Formation(s	Sen Andres		
Top of injection	on zone 4500	● Bo	ttom of injecti	on zone: 4600°
Give operator	, lease, well no	, and location of any	other well in	this area using this same
zone for dispo	osal purposes:	None to my kno	wledge	
		CASING PRO		
	Diameter	_	Sacks Cem	ent Top of Cemen
Surface	8-5/8	3721	200	Circulated
Intermediate				
Long String	5-1/2	9225 '	600	40001
Will injection	be through tubing	g, casing, or annulus	o tub	lac
		ng depth: 4500'		
				Packer set at.
	lel No. of packer			
		rations or open hole?	Perfo	retions
Proposed inter	rval(s) of injection	on: 4500 - 46	00'	
	inally drilled for	what purpose? 011	& Gas (all	sections dry)
Well was origi	,			
		in any zone other tha	n the proposed	injection zone? Yes
Has well ever	been perforated			injection zone? Yes I off or squeeze each:
Has well ever List all such p	been perforated		ent used to sea	l off or squeeze each:
Has well ever List all such p	been perforated erforated intervals. w/50 sx; 3575.	als and sacks of cem	ent used to sea	l off or squeeze each:
Has well ever list all such p 9000-9225. Give depth of b	been perforated perforated interval. w/50 ax; 3575	als and sacks of cem -3600' w/50 sx; 40	ent used to sea	l off or squeeze each:
Has well ever List all such p 9000-9225 Give depth of the control of the contr	been perforated perforated intervals. w/50 ex; 3575. pottom of next his op of next lower	als and sacks of cem -3600' w/50 sx; 40 gher zone which prod	ent used to sea 00-4060 w/5 uces oil or gas oil or gas	l off or squeeze each: None None
Has well ever List all such p 9000-9225 Give depth of the Give	been perforated perforated interval. w/50 sx; 3575. pottom of next his op of next lower pottom of deepest	als and sacks of cem -3600' w/50 ax; 40 gher zone which produces	ent used to sea 00-4060 w/50 uces oil or gas oil or gas area: 200-	l off or squeeze each: None None
Has well ever list all such possible po	been perforated perforated interval. w/50 ax; 3575 bottom of next his op of next lower bottom of deepest me of salt water	als and sacks of cem -3600' w/50 sx; 40 gher zone which produces zone which produces fresh water zone in	ent used to sea 00-4060° w/50 uces oil or gas oil or gas area: 200-200 arrels).	l off or squeeze each: None None

Is the water to be disposed of mineralized to such a degree as to be unfit for domestic, stock, irrigation, and/or other general use? Yes					
	ter occurring naturally within the proposed disposal formation mineralized to such as to be unfit for domestic, stock, irrigation, and/or other general use? Yes				
List all o	ffset operators to the lease on which this well is located and their mailing address				
Cities Service Petroleum Co., P. O. Box 97, Hobbs, New Mexico					
Wolfson	Oil Company, 1222 Davis Bldg., Dallas, Texas				
	as Company, P. U. Box 728, Hobbs, New Mexico				
Bill L.	Sweet, P. O. Box 1115, Hobbs, New Mexico				
Tidewet	er Oil Company, P. O. Box 547, Hobbs, New Mexico Petroleum Corporation, P. O. Brawer D, Monument, New M xico				
Name and	address of surface owner Dalton Bell, P. O. Box 227, Monument, N. Mex				
	es of this application been sent by registered mail or given to all offset operators, wners, and to the New Mexico State Engineer? Yes				
Is a comp	lete electrical log of this well attached? No log available				
	Operator: DEKALB AGRICULTURAL ASSOC., INC.				
	By: // / Haggard				
	W. V. Haggard				
	Title: District Superintendent				
	STATE OF NEW MEXICO) ss.				
	County of LEA				
	W. V. Heggerd known to me to be the person whose name is subscribed to the above instrument, who being by me duly sworn on oath states that he is duly authorized to make the above report and that he has knowledge of the facts stated therein and that said report is true				
	and correct.				
	SUBSCRIBED AND SWORN TO before me this the 26 day of Detober, 19 61				
	Notary Public in and for the County of				
	May 25, 1964 My Commission Expires				
NOTE:	Should waiters from all offset operators, the surface owner, and the State Engineer not accompany an application, the New Mexico Oil Conservation Commission will hold the application for a period of fifteen (15) days from				

date of receipt by the Commission's Santa Fe office. If at the end of said fifteen-day period, no protest nor request for hearing is received by the

Santa Fe office, the application will then be processed.

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