

Revised 9 16 58

STATE OF NEW MEXICO  
OIL CONSERVATION COMMISSION

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

Operator L. R. French, Jr. Address P.O. Box 391, Odessa, Texas

Lease Dogle Farms Well No 1 County Lea

Unit M Section 16 Township 11-S Range 34-E

This is an application to dispose of salt water produced from the following pool(s):

Inab (Penn)

Name of Injection Formation(s) San Andres

Top of injection zone 4183 Bottom of injection zone 5490

Give operator, lease, well no., and location of any other well in this area using this same

zone for disposal purposes None

CASING PROGRAM

	Diameter	Setting Depth	Sacks Cement	Top of Cement
Surface	13 3/8"	292	315 sks.	Cemented to Surface
Intermediate	8 5/8"	4183	600 sks.	Cemented to Surface
Long String	---			

Will injection be through tubing, casing, or annulus? Casing

Size tubing 8 5/8" Setting depth: 4182 Packer set at None

Name and Model No. of packer ---

Will injection be through perforations or open hole? Open Hole

Proposed interval(s) of injection 4182 - 5400

Well was originally drilled for what purpose? Oil Well

Has well ever been perforated in any zone other than the proposed injection zone? No

List all such perforated intervals and sacks of cement used to seal off or squeeze each.  
Dry Hole: Cement Plugs as follows: 100 sks. 13,100-13340, 100 sks. 11600-11700  
100 sks. 9800-10050, 75 sks. 5400-5500, 50 sks. 4025-4150, 10 sks. at surface

Bottom of next higher zone which produces oil or gas None