OPERATOR 5. State Oil & Gas Lease No SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.) 7. Unit Agreement Name 1. OIL GAS WELL OTHER- Water Injection Well 7. Unit Agreement Name 2. Name of Operator 8. Farm or Lease Name 8. Farm or Lease Name 3. Address of Operator 9. Well No. 9. Well No. Box 670. Hebbs, New Mexico 88240 113				······	
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17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.

3756' TD.

Plugged back from TD at 3756'to 3717' with 22 cubic feet of pea gravel, 12 cubic feet of frac sand and 12 cubic feet of Hydromite. Plugged back from 3717' to 3655' with 46 cubic feet of pea gravel and from 3655' to 3640' with 3 sacks (3.6 cubic feet) of Calseal. Ban tubing epen ended to 3640'. Spotted 80 barrels of Dia-seel M with freeh water mud. Let set 10 minutes. Pressured to 500%, 30 minutes. OK. Displaced Dia-seel mud with freeh water mud. Ran bit to 3640'. Drilled Calseal to 3644'. Ran 12 joints, 384' of 45° 9.50% J-55 ST&C casing with 45° Baker Texas pattern easing shoe and 7° Baker packer. Total tally 387'. Top of liner at 3257', bottem set at 3644'. Cemented liner with 100 sacks of Class C Incor Neat with .7% Halad 9. WOC 22 hours. Tested liner and casing with 500%, 40 minutes. OK. Drilled liner shoe and cleaned out to 3717', by reverse circulation. Ran 2-3/8° plastic costed tubing and 14° Baker Model "AD-1° tension type packer. Set tubing at 3356', packer at 3353' with 12,000% tension. Cleased well in pending start of water injection.

GNED	C. D. BORLAND	TITLE Area Production Manager	DATE May 2, 1967
PROVED BY		TITLE	DATE