U.S.G.S. Sa. Indicate Type	<i>03</i> .
1 der mateute 1/pe	of Lease
LAND OFFICE State X	Fee
OPERATOR         5. State Oil & Gas           3-934         3-934	s Lease No.
	amanana
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
2. Name of Operator 8, Farm or Lease	
Humble Oil & Refining Co.  N. M. Sta	ate M
Box 2100, Hobbs, New Mexico	
4. Location of Well 10. Field and Poo.	ol, or Wildcat
UNIT LETTER E 1650 FEET FROM THE NORTH LINE AND 892 FEET FROM Langlie	Mattix
THE West LINE, SECTION 19 TOWNSHIP 22S RANGE 37E NMPM.	
15. Elevation (Show whether DF, RT, GR, etc.)  12. County  2438 RDB	
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data	<i></i>
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:	
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERIN	NG CASING
	ND ABANDONMENT
PULL OR ALTER CASING CHANGE PLANS CASING TEST AND CEMENT JQB	——————————————————————————————————————
OTHER Convert to water injection well.	
17. Describe Proposed or Completed Operations (Glearly state all pertinent details, and give pertinent dates, including estimated date of st work) SEE RULE 1103.	tarting any proposed
Expand the M lease waterflood system.	
Expand the miles hater rived by otom.	
1. Pull rods and tubing, test and plastic coat tubing.	
<ol> <li>Pull rods and tubing, test and plastic coat tubing.</li> <li>Spot inhibited water in tubing-casing annulus above the packer at 3620 feet.</li> </ol>	
1. Pull rods and tubing, test and plastic coat tubing.	
<ol> <li>Pull rods and tubing, test and plastic coat tubing.</li> <li>Spot inhibited water in tubing-casing annulus above the packer at 3620 feet.</li> </ol>	
<ol> <li>Pull rods and tubing, test and plastic coat tubing.</li> <li>Spot inhibited water in tubing-casing annulus above the packer at 3620 feet.</li> </ol>	
<ol> <li>Pull rods and tubing, test and plastic coat tubing.</li> <li>Spot inhibited water in tubing-casing annulus above the packer at 3620 feet.</li> </ol>	
<ol> <li>Pull rods and tubing, test and plastic coat tubing.</li> <li>Spot inhibited water in tubing-casing annulus above the packer at 3620 feet.</li> </ol>	
<ol> <li>Pull rods and tubing, test and plastic coat tubing.</li> <li>Spot inhibited water in tubing-casing annulus above the packer at 3620 feet.</li> </ol>	
<ol> <li>Pull rods and tubing, test and plastic coat tubing.</li> <li>Spot inhibited water in tubing-casing annulus above the packer at 3620 feet.</li> </ol>	
<ol> <li>Pull rods and tubing, test and plastic coat tubing.</li> <li>Spot inhibited water in tubing-casing annulus above the packer at 3620 feet.</li> <li>Run injection profile, place well on injection.</li> </ol>	
<ol> <li>Pull rods and tubing, test and plastic coat tubing.</li> <li>Spot inhibited water in tubing-casing annulus above the packer at 3620 feet.</li> <li>Run injection profile, place well on injection.</li> </ol>	
<ol> <li>Pull rods and tubing, test and plastic coat tubing.</li> <li>Spot inhibited water in tubing-casing annulus above the packer at 3620 feet.</li> <li>Run injection profile, place well on injection.</li> </ol>	5 <b>-</b> 28 <b>-</b> 65
1. Pull rods and tubing, test and plastic coat tubing.  2. Spot inhibited water in tubing-casing annulus above the packer at 3620 feet.  3. Run injection profile, place well on injection.  18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief.	5-28-65

CONDITIONS OF APPROVAL, IF ANY: