SUNDRY NOTICES AND REPORTS ON WELLS  To not use this four time received to consider to consider the construction of the constr	Form C-103
U.S.G.S.  LAND OFFICE  OPERATOR  1 - File  SUNDRY NOTICES AND REPORTS ON WELLS  INDUSTRIAL TOWNS AND	Supersedes Old C-102 and C-103
LAND OFFICE  OPERATOR  DO NOT USE THIS TOURNAME OF PERSONNELLS  DO NOT USE THIS TOURNAME OF THE THIS DESCRIPTION OF THE THIS TOURNAME OF THE THIS DESCRIPTION OF THE THIS DESC	Effective 1-1-65
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SUNDRY NOTICES AND REPORTS ON WELLS  ONLY AS THIS FORM FOR PROPERTY OF PRINCE AND REPORTS ON WELLS  ONLY AS THE PROPERTY OF PRINCE AND REPORTS OF PRINCE AND PRINCE A	5a. Indicate Type of Lease
SUNDER NOTICES AND REPORTS ON WELL  ORDER OF PROPERTY	State Fee Fee
Name of Operator  Name of Operator  Rett Oll Company  Address of Operator  Rett Oll Company  Including Show Marker DF, RT, GR, etc.)  Subsequent Retter Notice of Intention to:  Subsequent Retter Notice of Intention to:  Subsequent Return Andrew Commence of Notice, Report or Other Notice of Intention to:  Subsequent Return Notice of Intention to:  Subsequent Return Notice of Notice, Report or Other Notice of Intention to:  Subsequent Return Notice of Notice, Report or Other Notice of Intention to:  Subsequent Return Notice of Notice, Report or Other Notice of Intention to:  Subsequent Return Notice of Notice, Report or Other Notice of Intention of Notice	5. State Old & Gas Lease No.
Name of Operator  Name of Operator  Rett Oll Company  Address of Operator  Rett Oll Company  Including Show Marker DF, RT, GR, etc.)  Subsequent Retter Notice of Intention to:  Subsequent Retter Notice of Intention to:  Subsequent Return Andrew Commence of Notice, Report or Other Notice of Intention to:  Subsequent Return Notice of Intention to:  Subsequent Return Notice of Notice, Report or Other Notice of Intention to:  Subsequent Return Notice of Notice, Report or Other Notice of Intention to:  Subsequent Return Notice of Notice, Report or Other Notice of Intention to:  Subsequent Return Notice of Notice, Report or Other Notice of Intention of Notice	
Address of Operator  Getty Oil Company  Address of Operator  Rox 210, Robbs, New Mexico  Location of Well  UNIT LETTER 0 990 FEET FROM THE South  THE East LINE, SECTION 7 TOWNSHIP 188 AANGE HAME  THE East LINE, SECTION 7 TOWNSHIP 188 AANGE HAME  OCHECK Appropriate Box To Indicate Nature of Notice, Report or Other NOTICE OF INTENTION TO:  SUBSEQUENT RE  BY CAN REMEDIAL WORK  CHANGE PLANS CASING TEST AND CEMENT 708 OTHER  CHANGE PLANS CHANGE THE THOS.  CHANGE PLANS CHANGE TEST AND CEMENT 708 OTHER  DESCRIBE Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estin work) SEE RULE 1703.  This well is producing deficiently at 90 BOFD with water production 55 propose to plug off perforations 8896-8968 and acidize perforations in an attempt to shut off water and increase production. Work to be prollows:  Pull tubing, rum bit and casing scraper to TD at 8996' or where fill—Rig up McCullough, dump cement back to 8890'. Rum RITS tool, acidize 1000 galloms SAF and 120 galloms kerosene. Rum completion material arpump.  **Lower part of plug will consist of pea gravel with cement on top.  hereby certify that the information above is true and complete to the best of my knowledge and belief.  Original Signed By	
Address of Operator  Rex 210, Hobbs, New Mexico  Location of Well  UNIT LETTER 0 990  FEET FROM THE South  THE Rast  Line, Section 7 Township 188 NAME 35B  NAME 15, Elevation (Show whether DF, RT, GR, etc.)  3972 D.F.  Check Appropriate Box To Indicate Nature of Notice, Report or Other NOTICE OF INTENTION TO:  SUBSEQUENT RE  WEOMARKLY ABANDON CHANGE PLANS CABING TEST AND CEMENT July OTHER  Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimate an attempt to shut off water and increase production. Work to be propose to plug off perforations 8896-8968' and acidise perforations 8 in an attempt to shut off water and increase production. Work to be prolongly mith 5000 gallons 34F and 420 gallons knrosene. Run completion material arpump.  **Lower part of plug will consist of pea gravel with cement on top.  hereby certify that the information above is true and complete to the best of my knowledge and belief.  Original Signed By	7. Unit Agreement Name
Box 210, Hobbs, New Mexico  Location of Well  DENT LETTER 0 990  FEET FROM THE South  THE East LIME, SECTION 7 TOWNSHIP 188 AANGE  Check Appropriate Box To Indicate Nature of Notice, Report or Other NOTICE OF INTENTION TO:  RECORD REMEDIAL WORK FROM THE PLUG AND ABANDON CHANGE PLANS  This well is producing deficiently at 90 BOFD with water production 55 propose to plug off perforations 8896-8968' and acidise perforations in an attempt to shut off water and increase production. Werk to be prollems:  Pull tubing, rum bit and casing scraper to TD at 8996' or where fill—Rig up McCullough, dump casent back to 8890'. Rum RTTS tool, acidise 8856-90' with 5000 galloms 20% suspending acid using 500 lbs. graded 1000 galloms SAF and 120 gallons kerosene. Rum completion material arpump.  **Lower part of plug will consist of pea gravel with cement on top.	3. Farm or Lease Name <b>State MAIN</b>
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Check Appropriate Box To Indicate Nature of Notice, Report or Other NOTICE OF INTENTION TO:  SUBSEQUENT RE  PLUG AND ABANDON  LA OR ALTER CASING  CHANGE PLANS  CHANGE CERTIFICIAL WORK  COMMERCE DRILLING OPNS.  CASING TEST AND CEMENT JOBS  CHANGE PLANS  CASING TEST AND CEMENT JOBS  CHANGE PLANS  CHANGE PLANS  CHANGE PLANS  CASING TEST AND CEMENT JOBS  CASING T	Vacuum Abo
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SUBSEQUENT RE  PLUG AND ABANDON  CHANGE PLANS  COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JQB  OTHER  Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estin  This well is producing deficiently at 90 BOPD with water production 55 propose to plug off perforations 8896-8968' and acidize perforations in an attempt to shut off water and increase production. Work to be prollows:  Pull tubing, run bit and casing scraper to TD at 8996' or where fill—Rig up McCullough, dump cement back to 8890'. *Run RTTS tool, acidize 1000 gallons SAF and 120 gallons kerosene. Run completion material are pump.  * Lower part of plug will consist of pea gravel with cement on top.  Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estin and acidize perforations 6896-8968' an	2 County
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hereby certify that the information above is true and complete to the best of my knowledge and belief.  Original Signed By	8856-8892', performed as  up is tagged. perforations moth balls.
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C. L. WADE	
DOS MARION -	12-24-68
ITIONS OF APPROVAL IF ANY	12-24-68