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OFFICE OFFICE COMMENT OF ANY PROPERTY OF ANY P	OLIT Clayporation 2. Norm of Operator C. C. Matthews 3. Address of Operator Box 670, Bibbs, New Mexico 4. Location of Well Unit Letter 0 660 THE Box 100, bibbs, New Mexico 5. Not these 10. Flett and Pool, or Wildoor Monument Reddock THE Box 1. Int., section 6 Townsent P. RT., CR., etc.) 15. Elevation (Show whether Dr. RT., CR., etc.) 16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMOVED AND ABANDON PULL OR ALTER CASING OTHER 17. Describe Prinposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed grows as E RULE 1703. 18. Treated 5-1/2* liner perforations 51h5 - 5238* with 1000 gallons of 15% NE acid. Well would not flow. Installed pumping unit, ran rods and pump and placed well on production.		RY NOTICES AND REPORTS ON WELLS ROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. TION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	7 Unit Agreement Name
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A Location of Well WHIT LETTER 0 660 FEET FROM THE 20-8 RANGE 37-E WIMMON THE Best LINE, SCETION 6 FOWNSHIP 20-8 RANGE 37-E WIMMON 15. Elevation (Show whether DF, RT, GR, etc.) 3559 GL Check Appropriate Box To Indicate Nature of Notice, Report of Other Data SUBSEQUENT REPORT OF: NOTICE OF INTENTION TO: PERFORM SEMECIAL WORK STANDER PLUE AND ABANDON STAND COMMENCE CRILLING OTHER. CANDOLARIY AND COMMENT OTHER	Box 670, Hobbs, New Mexico 4, Location of Well White Letter 0 6 660 Feet from the South Line and 1650 Feet from Mornument Paddock White Letter 0 6 Township 20-8 RANCE 37-E NAME 15. Elevation (Show whether DF, RT, GR, etc.) 3559 GL Check Appropriate Box To Indicate Nature of Notice, Report of Other Data SUBSEQUENT REPORT OF: NOTICE OF INTENTION TO: PERFORM SEMECIAL WORK STEILURG OFFICE CAMPAGE PLANS OTHER 17. Describe Perposed of Completed Operations (Clearly state all pertinent details, and give pertinent dotted, including estimated date of searting any proposed well on production. 18. Treated 5-1/2* linear perforations 5115 - 5238* with 1000 gallons of 15% NB acid. Well would not flow. Installed pumping unit, ren rode and pump and placed well on production.			
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CONDITIONS OF APPROVAL, IF ANY: