OIL WELL OTHER Water Injection  2. NAME OF OPERATOR At lantic Richfield Company  3. ADDRESS OF OPERATOR 1850 Lincoln Street, Suite 501, Denver, Colorado 80203  4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*  See also space 17 below.)  At surface  Unit P, 660' FSL & 660' FEL, Section 19  10. FIELD AND POOL, OR WILDCAT HORSESHOE Gallup  11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA  SURVEY OR AREA  12. COUNTY OR PARISH 13. STATE  Son Juan New Mexicol	Form 9-331 (May 1963)	DEPART	UNITED STATES MENT OF THE INTE	SUBMIT IN TRIPLICATE* (Other instructions on re		Form approved, Budget Bureau No. 42-R1424, 5. LEASE DESIGNATION AND SERIAL NO.		
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4. Lock-LINN OF A BLL REPORT Reacher clearly and to accordance with any State requirements.*  At instance 17 below.  Unit P, 660' FSL & 660' FSL, Section 19  Sec. 19-31N-16W  15. RUMATIONS (Show whether PF, RT, CR, etc.)  16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Notice of Instantion To:  TEST WATER SECTION 19  Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Notice of Instantion To:  TEST WATER SECTION 19  TEST WATER SECTION 19  CHACK Appropriate Box To Indicate Nature of Notice, Report, or Other Data Notice of Instantion To:  TEST WATER SECTION 19  THE ANALYSIS PRANS (Check ) State Instantion To:  WATER PHONE OF A CHORDEN CANNOL AND INSTANTION CHECK IN THE ANALYSIS OF THE ANALYSIS PRANS (Check) STATE THEATMENT ANALYSIS PRANS (Check ) STATE THEATMENT ANALYSIS PRANS (Check ) STATE THEATMENT ANALYSIS OF THE ANALYSIS PRANS (Check ) STATE THEATMENT ANALYSIS OF THE ANAL			Suita 501 Danvar	Colorado 80202				
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16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  NOTICE OF INTERNION 70:  TEST WATER SHUT-OFF PRACTICE TREAT SHOOT OF ALTERIC CARINO ARANDON'S GROWNESSED OF CONFESSED OF SATIONAS (Clearly state all pertinent details, and give pertinent data should be work.)  This well was shut in during August, 1974 because of a low injection rate (approximately 11 BWPD).  This well is in a large Unit which is now under waterflood operations. Future plans are to conduct waterflood and tertiary recovery studies. These studies may result in a revised waterflood plan or in a tertiary recovery program that may require the use of this well in order to recover the maximum amount of oil from this reservoir.  This well as sent to New Mexico Oil Conservation Commission  TEMPORARY ARANDOLOGIAL TO New Title Department of the section of the section of the section of the maximum amount of oil from this reservoir.  The process of this well in order to recover the maximum amount of oil from this reservoir.  The process of the foregoing is true and correct to the part of the process of the part o	Unit P, 6	360' FSL ε 66	O' FEL, Section 19			SURVEY OR AREA		
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