Submit 3 Copies to Appropriate District Office

State of New Mexico Energy, Ainerals and Natural Resources Department

| Form C-103 45 | |
|----------------|--|
| Revised 1-1-89 | |

| DISTRICT I P.O. Box 1980, Hobbs, NM 88240 | OIL CONSERVATI P.O. Box 2 | .088 | WELL API NO. |
|---|---|---|---|
| DISTRICT II P.O. Drawer DD, Artesia, NM 88210 | Santa Fe, New Mexic | xo 87504-2088 | 5. Indicate Type of Lease STATE X FEE |
| DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410 | • • | | 6. State Oil & Gas Lease No. L5441 |
| CUNDDY NO | TICES AND REPORTS ON W | FILS | 777777777777777777777777777777777777777 |
| (DO NOT USE THIS FORM FOR PF DIFFERENT RESE | POPOSALS TO DRILL OR TO DEEP ERVOIR. USE "APPLICATION FOR C-101) FOR SUCH PROPOSALS.) | EN OR PLUG BACK TO A | 7. Lease Name or Unit Agreement Name |
| 1. Type of Well: OBL GAS WELL WELL WELL |] | | Camel State |
| WELL WELL C | OTHER | MAR 27 '89 | 8. Well No. |
| Plains Radio Broa | adcasting, Inc. | | #4 |
| 3. Address of Operator | oswell, NM 88202-1393 | ARTESIA, OFFICE | 9. Pool same or Wilder Line Alor Will Four Kanch John A. |
| 4. Well Location | | | B. F. W. Foot |
| Unit Letter _A:1 | 250 Feet From The North | Line and 1230 | Feet From The <u>East</u> Line |
| Section 6 | Township 9S | Range 27E her DF, RKB, RT, GR, etc.) | NMPM Chaves County |
| | 10. Elevation (Show when | er Dr., Kab., KI., GR., etc.) | |
| 11. Check | Appropriate Box to Indicat | e Nature of Notice, R | Report, or Other Data |
| | ITENTION TO: | | SEQUENT REPORT OF |
| PERFORM REMEDIAL WORK | PLUG AND ABANDON | REMEDIAL WORK | ALTERING CASING |
| TEMPORARILY ABANDON | CHANGE PLANS | COMMENCE DRILLIN | G OPNS. PLUG AND ABANDONMENT |
| | | | 1 1 |
| PULL OR ALTER CASING | | CASING TEST AND C | |
| | | | |
| ОТНЕЯ: | rations (Clearly state all pertinent details | OTHER: New Zon | |
| OTHER: 12. Describe Proposed or Completed Opework) SEE RULE 1103. 3/15/89 P | erferated 5104 - 5114 allons 7½% HCL. | OTHER: New Zon , and give pertinent dates, included (ABO) with 11 sh | e Completion (Multiple Compl) uding estimated date of starting any proposed ots. Acidized with 1000 |
| OTHER: 12. Describe Proposed or Completed Opework) SEE RULE 1103. 3/15/89 P | erferated 5104 - 5114 allons 7½% HCL. | OTHER: New Zon , and give pertinent dates, included (ABO) with 11 sh | e Completion (Multiple Compl) (Starting entroposed ots. Acidized with 1000 |
| OTHER: | erferated 5104 - 5114 allons 7½% HCL. | OTHER: New Zon and give pertinent dates, included (ABO) with 11 sh lons H ₂ O, 24,000 | e Completion (Multiple Compl) (|
| OTHER: | erferated 5104 - 5114 allons 7½% HCL. racced with 17,000 Gal | OTHER: New Zon and give pertinent dates, included (ABO) with 11 sh lons H ₂ O, 24,000 | e Completion (Multiple Compl) (Auding estimated date of starting any proposed ots. Acidized with 1000 |
| OTHER: | erferated 5104 - 5114 allons 7½% HCL. racced with 17,000 Gal | OTHER: New Zon and give pertinent dates, included (ABO) with 11 sh lons H ₂ O, 24,000 | e Completion (Multiple Compl) uding estimated date of starting any proposed ots. Acidized with 1000 |
| OTHER: | erferated 5104 - 5114 allons 7½% HCL. racced with 17,000 Gal | OTHER: New Zon and give pertinent dates, included (ABO) with 11 sh lons H ₂ O, 24,000 | e Completion (Multiple Compl) White diag estimated date of starting any proposed ots. Acidized with 1000 |
| OTHER: | erferated 5104 - 5114 allons 7½% HCL. racced with 17,000 Gal | OTHER: New Zon and give pertinent dates, included (ABO) with 11 sh lons H ₂ O, 24,000 | e Completion (Multiple Compl) (Starting entroposed ots. Acidized with 1000 |
| OTHER: | erferated 5104 - 5114 allons 7½% HCL. racced with 17,000 Gal | OTHER: New Zon and give pertinent dates, included (ABO) with 11 sh lons H ₂ O, 24,000 | e Completion (Multiple Compl) (Auding estimated date of starting any proposed ots. Acidized with 1000 |
| OTHER: | erferated 5104 - 5114 allons 7½% HCL. racced with 17,000 Gal | OTHER: New Zon and give pertinent dates, included (ABO) with 11 sh lons H ₂ O, 24,000 | e Completion (Multiple Compl) (Starting entroposed ots. Acidized with 1000 |
| OTHER: | erferated 5104 - 5114 allons 7½% HCL. racced with 17,000 Gal | OTHER: New Zon , and give pertinent dates, included (ABO) with 11 sh lons H ₂ O, 24,000 ion Hardware. | e Completion (Multiple Compl) (X) uding estimated date of starting any proposed ots. Acidized with 1000 |
| work) SEE RULE 1103. 3/15/89 P 8 3/17/89 F 3/21/89 I | erferated 5104 - 5114 allons 7½% HCL. racced with 17,000 Gal | OTHER: New Zon , and give pertinent dates, including (ABO) with 11 sh lons H ₂ O, 24,000 ion Hardware. | e Completion (Multiple Compl) (X) uding estimated date of starting any proposed ots. Acidized with 1000 # sand and 32 tons CO ₂ . |
| OTHER: 12. Describe Proposed or Completed Opework) SEE RULE 1103. 3/15/89 P 8 3/17/89 F 3/21/89 I Thereby certify that the information above is the skinature. | erferated 5104 - 5114 allons 7½% HCL. racced with 17,000 Gal | OTHER: New Zon A and give persinent dates, included (ABO) with 11 sh lons H ₂ O, 24,000 ton Hardware. | e Completion (Multiple Compl) (X) uding estimated date of starting any proposed ots. Acidized with 1000 # sand and 32 tons CO ₂ . |

This space for State Use)

MAR 2 8 1989

- DATE

CONDITIONS OF AFFROVAL, IF ANY: