| (Juss 1980) NEUCIVED DEPARTMENT OF THE INTERIOR Bidget Berney (Juss 1980) NEUCIVED DEPARTMENT OF THE INTERIOR Bidget Berney BUREAU OF LAND MANAGEMENT Each Science Derget use this form for proposals to drill or to depend on reentry to a different reservoir. Bit Line Cospanse ABE 1 Use "APPLICATION FOR PERMIT—" for such proposals 7.17 that ar CA. Ap Conget use this form for proposal to drill or to depend on reentry to a different reservoir. 7.17 that ar CA. Ap Burnett 011 Co., Inc. ~ SUBMIT IN TRIPLICATE 7.87 that are CA. 1 Type of Well Gas Andres 2 Sum of Operator 8. Well Name and No. 2 Name of Operator RECEIVED 9. API with N. 3 Address and Telephene No. 0.0 C. D. 0.112 (2012) (2017) (332-5108) 10.0112 (2017) (332-5108) 4 Leasten of Well Groups Gene I. R. M. or Starce Description C. C. D. 11. County or Name 4 Leasten of Well Groups Gene I. R. M. or Starce Description C. C. D. 11. County or Name 10 Unit 0, 2570'FEL, 1245'FSL, Sec. 13, T17S, RJDT*** 11. County or Name 11 County or Name Anadameent Control (2017) (2017 | أكار | | | | | |
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| Do.nct use this form for proposals to drill or to deepen or reentry to a different reservoir. <u>ARE 1</u> . Use "ARPLICATION FOR PERMIT —" for such proposals SUBMIT IN TRIPLICATE 1 Type of Well State State | No. 1004-0135 arch 31, 1993 | FORM APPROVED Budget Bureau No. 1004–0 Expires: March 31, 1993 5. Lease Designation and Serial N | IT OF THE INTERIOR | | DEPARTMEN | Form 3160-REC (June 1990) |
| SUBMIT IN TRIPLICATE 1. Type of Well Other 2. Name of Operator (San Andres S 3. Address and Triophone No. 8. Well Net Not Street, Suite 1500, Fort Worth, TX 76102 817/332-5108 8. Well Net Not Street, Suite 1500, Fort Worth, TX 76102 817/332-5108 4. Location of Well (Fontage, Sec., T. R. M. or Survey Description) 9. Address and Triophone No. 8. Oo 115-2656 8.01 Cherry Street, Suite 1500, Fort Worth, TX 76102 817/332-5108 10. Fred and Pool, Soc. 13. T175, R3910000 9. Address and No. 9. Address and Triophone No. 9. C. P. Tripping Jac. 10. Fred and Pool, Soc. 13. T175, R3910000 10. Fred and Pool, Soc. 10. Fred and Pool, Soc. 11. Common Strain, TYPE OF SUBMISSION TYPE OF NOTICE, REPORT, OR OTHER 12. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER Nonce of Intent Abandomient 13. Nonce of Intent Abandomient Charge of Plans, Nonce Well Subsequent Report Conservation to None Route Forther Deputed work." 7/ 5/92 Spudded well. Dertiled 12% None Route Forther Deputed and Traverse and Roos pertinent date. Including estimated date of stating any proposed wet. Twies House the Soc. 23. Cacl_2. Circulated 15 sks WOC 12 hrs. 7/ 6/92 Tested casing to 800 psi. Okay. Drilled 7-7/8" hole to 3551'TD on 7/11 to water flow @ approx. 1600', increased to 2000 BFD @ 2440'. Ran 79 jts 7/14/92 17% casing. Set @ 3541'KB. Stage cementer @ 2539'. Cemented 1st str. to stage cement | | LC 029339A 6. If Indian, Allottee or Tribe Na | O not use this form for proposals to drill or to deepen or reentry to a different reservoir. | | | |
| 1 Type of Well Gas | | 7. If Unit or CA, Agreement Des Grayburg Jackson | SUBMIT IN TRIPLICATE | | | |
| 2. Name of Operator 49 Burnett 0il Co., Inc. * 9. AFI Well No. 3. Address and Telephone No. 9. AFI Well No. 30-015-2696. 801 Cherry Street, Suite 1500, Fort Worth, TX 76102 1817/332-5108 10. Field and Post, or 4 Location of Well floorage, Exercise New Opecreption 0. C. D. Crayburg Ja 11. Common of Prink.1 2570 'FEL, 1245 'FSL, Sec. 13, T175, R300*** D. Crayburg Ja 12. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER TYPE OF SUBMISSION TYPE OF ACTION 12. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER Recompteion Notice of Intent 13. Discribe Proposed on Completed Operations (Clarby state all perilient details, and give periment date. Schooling estimated date of stating acompteion Note constraint of Note of Intent 13. Discribe Proposed on Completed Operations (Clarby state all perilient details and come periment date. Schooling estimated date of stating acompteion to be well." 7/ 5/92 7/ 6/92 Tested casing to 800 ps1. Okay. Drilled 7–7/8" hole to 3551'TD on 7/1' to water flow @ approx. 1600', increased to 2000 BPD @ 2440'. Ran 79 its 7/14/92 17/ d casing. Set @ 3541'KB. Stage cementer (2539'. Cemented 2nd stage (cementer 1 w/ 275 sks Cl C, 64 salt/sk. Cemented 2nd stage (cementer 7/17/92 Drilled out stage cementer) w/ 275 sks Cl C, 64 salt/sk. Cemented 2nd stage (cementer 7/17/92 Drilled out stage cementer) w/ 275 sks Cl C, 64 salt/sk. Cemented 2nd sta | s) Unit | | | | | |
| 3. Address and Telephone No. 30. Cherry Street, Suite 1500, Fort Worth, TX 76102 S17/332-5108 30-015-2696, 10. Field and Pool, or Crayburg Ja. 4. Location dWell (Poodge, Sec. T. R. M. or Survey Description) Q. C. D. Unit 0, 2570'FEL, 1245'FSL, Sec. 13, T17S, R30F*** Crayburg Ja. 12. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER TYPE OF SUBMISSION TYPE OF ACTION Subsequent Report Chaige Repair With Subsequent Report Plagging Back Water Shu-Off Other Drilling & Completion Type of actions and mesure and the verical depths for all matters and acces periment date. Including estimated date of training any proposed work. If we give subsurface locations and mesure and three verical depths for all matters and acces periment date. 7/ 5/92 Spudded well. Drilled 121' hole to 483'. Ran 11 jts new 8-5/8" OD 24 set @ 482'KB. Cemented w/ 300 sks CL C, 2% CaCl ₂ . Circulated 15 sks WOC 12 hrs. 7/ 5/92 Tested casing to 800 psi. Okay. Drilled 7-7/8" hole to 3551'TD on 7/1' to water flow @ approx. 1600', increased to 2000 BPD @ 2440'. Ran 79 jts 7/14/92 17# casing. Set @ 3541'KB. Stage cementer @ 2539'. Cemented 2nd stage (cementer to 1200') with 400 sks Cl H, 10# salt/sk. Cemented 2nd stage (cementer 7/17/92 Drilled out stage cementer. Ran CBL. Good to excellent bonding. TOC to GR/CNL. Perforated 5!' casing, 2 holes @ 1480'. Cemented w/ 400 sks 1 8/13/92 Tested casing to 300' slis'. Acidized with 2200 gal 8/20/92 Tested. </td <td></td> <td></td> <td>CEIVED</td> <td>1</td> <td></td> <td>2. Name of Operator</td> | | | CEIVED | 1 | | 2. Name of Operator |
| Unit 0, 2570'FEL, 1245'FSL, Sec. 13, T17S, R377***** II. County or Parial. Eddy, New M CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER TYPE OF SUBMISSION TYPE OF SUBMISSION TYPE OF ACTION Notice of Intent Recompletion Notice of Intent Subsequent Report Final Abandonment Notice II. County or Parial. II. Count | - <u>-</u> | 30-015-26968 10. Field and Pool, or Exploratory | $5102 \frac{19}{817}/332-5108$ | 0, Fort Worth, T | one No. | 3. Address and Telep |
| CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER TYPE OF SUBMISSION Change of Inent Anage of Inent Anage of Inent Change of Inent Change of Inent Anage of Inent Change of Inent Anage of Inent Change of Inent Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. Two regressions and measured and tree vertical depts for all markers and somes pertinent to the work." 7/ 5/92 Spudded well. Drilled 12 ¹ Drilled operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any provemout." 7/ 5/92 Spudded well. Drilled 12 ¹ Drilled ovell state of theavells of all markers and some pertinent to t | | Grayburg Jackson 11. County or Parish, State | | | - | |
| TYPE OF SUBMISSION TYPE OF ACTION Notice of litent Abandonment Change of Plans Motice of litent Recompletion New Construction Max Subsequent Report Digging Back Non-Routice Fin Image: Subsequent Report Digging Back Completion Image: Subsequent Report Classing Repair Water Shar-Off Image: Subsequent Report Subsequent Adde: Subsequent Report Subsequent Adde: Subsequent Report Image: Subsect Report Dig | lexico | Eddy, New Mexico | | | | |
| Notice of Intent Abandonment Change of Plans Image: Subsequent Report Plugging Back Non-Routine Fra Image: Final Abandonment Notice Plugging Back Non-Routine Fra Image: Subsequent Report Casing Repair Water Shar-Off Image: Subsequent Report Casing Repair Non-Routine Repore Image: Subsequent Report Casing Repair Subsequentrepore Non-Routine Repore <td>DATA</td> <td>T, OR OTHER DATA</td> <td>E OF NOTICE, REPOR</td> <td>s) TO INDICATE NA</td> <td>X APPROPRIATE BOX(</td> <td>12. CHE</td> | DATA | T, OR OTHER DATA | E OF NOTICE, REPOR | s) TO INDICATE NA | X APPROPRIATE BOX(| 12. CHE |
| Image: Subsequent Report Image: Recompletion Image: New Construction Image: Subsequent Report Image: Recompletion Image: New Construction Image: Subsequent Report Image: Recompletion Image: New Construction Image: Subsequent Report Image: Recompletion Image: Subsequent Report Image: Subsequent Report Image: Recompletion Image: Subsequent Report Image: Subsequent Report Image: Subsequent Report Image: Subsequent Report Image: Subsequent Report Image: Subsequent Report Image: Subsequent Report Image: Subsequent Report Image: Subsequent Report Image: Subsequent Report Image: Subsequent Report Image: Subsequent Report Image: Subsequent Report Image: Subsequent Report Image: Subsequent Report Image: Subsequent Report Image: Subsequent Report Image: Subsequent Report Image: Subsequent Report Image: Subsequent Report Image: Subsequent Report Image: Subsequent Report Image: Subsequent Report Image: Subsequent Report Image: Subsequent Report Image: Subsequent Report Image: Subsequent Report Image: Subsequent Report Image: Subsequent Report Image: Subsequent Report Image: Subsequent | | | TYPE OF ACTION | | OF SUBMISSION | |
| □ Final Abandonment Notice □ Altering Casing □ Objects and □ Dispose Water □ 3. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If we give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)* □ Dispose Water 13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If we give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)* 7/ 5/92 Spudded well. Drilled 12½" hole to 483'. Ran 11 jts new 8–5/8" OD 24 set @ 482'KB. Cemented w/ 300 sks CL C, 2% CaCl2. Circulated 15 sks WOC 12 hrs. 7/ 6/92 Tested casing to 800 psi. Okay. Drilled 7–7/8" hole to 3551'TD on 7/10 to water flow @ approx. 1600', increased to 2000 BPD @ 2440'. Ran 79 jts 7/14/92 7/14/92 17# casing. Set @ 3541'KB. Stage cementer @2539'. Cemented lst st. to stage cementer) w/ 275 sks Cl C, 6# salt/sk. Cemented 2nd stage (w/ 200 sks Cl H, 6% gel and 100 sks Cl H, 10# salt/sk. Cemented 3rd stage w/ 200 sks Cl H, 6% gel and 100 sks Cl H neat. Closed stage cementer 7/17/92 Drilled out stage cementer. Ran CBL. Good to excellent bonding. TOC to GR/CNL. Perforated 5½" casing, 2 holes @ 1480'. Cemented w/ 400 sks Cl H 1480', cleaned out to TD. Tested casing to 3000 psi. 0kay. 8/14 - Perf Jackson interval 3336'-3471' (22 holes). Acidized with 2200 gal 8/20/92 Tested. 8/29/92 Perf San Andres 3030'-315 | on | Change of Plans Change of Plans New Construction Non-Routine Fracturing | | | | |
| <pre>give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)* 7/ 5/92 Spudded well. Drilled 12½" hole to 483'. Ran 11 jts new 8-5/8" OD 24 set @ 482'KB. Cemented w/ 300 sks CL C, 2% CaCl₂. Circulated 15 sks WOC 12 hrs. 7/ 6/92 Tested casing to 800 psi. Okay. Drilled 7-7/8" hole to 3551'TD on 7/10 to water flow @ approx. 1600', increased to 2000 BPD @ 2440'. Ran 79 jts 7/14/92 17# casing. Set @ 3541'KB. Stage cementer @2539'. Cemented lst st. to stage cementer) w/ 275 sks Cl C, 6# salt/sk. Cemented 2nd stage (cementer to 1200') with 400 sks Cl H, 10# salt/sk. Cemented 3rd stage (w/ 200 sks Cl H, 6% gel and 100 sks Cl H neat. Closed stage cementer 7/17/92 Drilled out stage cementer. Ran CBL. Good to excellent bonding. TOC to GR/CNL. Perforated 5½" casing, 2 holes @ 1480'. Cemented w/ 400 sks S 8/13/92 temperature survey, TOC @ 1140', WOC. Cementing complete. Drilled out 1480', cleaned out to TD. Tested casing to 3000 psi. Okay. 8/14 - Perf Jackson interval 3336'-3471' (22 holes). Acidized with 2200 gal 8/20/92 Perf San Andres 3195'-3202'. Tight. 2-11/17/92 Perf San Andres 3195'-3202'. Tight. 2-11/17/92 Perf San Andres 3030'-3152'. Acidized w/ 1000 gal 15% HCl. Tested. 11/13/92 Put on pump from all zones. 2/12/92 Tested IS BOPD. 311 BWPD. 1 MCFGPD. 14. Thereby certify that the foregoing if year and correct Signed Academic True Production Superintendent Date</pre> | injection multiple completion on Well | Conversion to Injection | | Alter | al Abandonment Notice | □ F |
| Approved by Date Date Date | # casing (470' to pit. 0/92. 700 BPD s new 5½" OD cage (TD back from stage ge (waterflows) 1490'. Ran Cl H. Ran Cl H. Ran c cement @ 15% HCl. | 8-5/8" OD 24# casi lated 15 sks to pit 551'TD on 7/10/92. . Ran 79 jts new 5 mented 1st stage (T 1 2nd stage (from s mted 3rd stage (wat cage cementer. bonding. TOC 1490' w/ 400 sks C1 H. Drilled out cemen my. with 2200 gal 15% H | nent to this work.)* Ran 11 jts new 3 , 2% CaCl ₂ . Circula 7-7/8" hole to 35 o 2000 BPD @ 2440' enter @2539'. Ceme salt/sk. Cemented 0# salt/sk. Cemented 0# salt/sk. Cemented od to excellent bo @ 1480'. Cemented ementing complete. g to 3000 psi. Okay oles). Acidized way | <pre>al depths for all markers and z ed 12¼" hole to nted w/ 300 sks 0 psi. Okay. Dri . 1600', increas 3541'KB. Stage w/ 275 sks C1 C, with 400 sks C1 gel and 100 sks ementer. Ran CE 5½" casing, 2 ho TOC @ 1140', WO to TD. Tested c al 3336'-3471' (5'-3202'. Tight. 0'-3152'. Acidiz l zones. BWPD, 1 MCFGPD.</pre> | <pre>blocations and measured and true vertic Spudded well. Drill set @ 482'KB. Ceme: WOC 12 hrs. Tested casing to 800 water flow @ approx 17# casing. Set @ to stage cementer) cementer to 1200') w/ 200 sks Cl H, 6% Drilled out stage c GR/CNL. Perforated temperature survey, 1480', cleaned out Perf Jackson interve Tested. Perf San Andres 319 Perf San Andres 303 Put on pump from al Tested 15 BOPD, 311 whe foregoing is sue and correct</pre> | give subsurfa 7/ 5/92 7/ 6/92 to 7/14/92 7/17/92 to 8/13/92 8/14 - 8/20/92 8/29/92 2-11/17/92 11/13/92 12/12/92 14. I hereby certify th |
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| Conditions of approval, "IPany: 4 1993 | | | | | | Conditions of app |

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statement or representations as to any matter within its jurisdiction.