U.S.G.S. LAND OFFICE OPERATOR SUNDRY NOTICES AND REPORTS ON WELLS IDO NOT USE THIS FORM FOR PROPOSALS TO DILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT	Form C-103 Supersedes Old C-102 and C-103 Effective 1-1-65 a. Indicate Type of Lease State Fee X . State Oil & Gas Lease No. 7. Unit Agreement Name 3. Form or Lease Name Santa Fe 3. Well No. 2 10. Field and Pool, or Wildcat E. Crossroads/Dev./ 12. County Lea r Data REPORT OF: ALTERING CASING PLUG AND ADANDONMENT [2]
SANTA FE       Image: Support of the second of	C-102 and C-103 Effective 1-1-65 a. Indicate Type of Lease State Fee X State Oil & Gas Lease No. C. Unit Agreement Name S. Farm or Lease Name Santa Fe D. Well No. 2 10. Field and Pool, or Wildcat E. Crossroads/Dev./ 12. County Lea r Data REPORT OF: ALTERING CASING
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U.S.G.S.         OPERATOR         SUNDRY NOTICES AND REPORTS ON WELLS         IDD NOT USE THIS FORMATION FOR SUBTION OF PUW AND FORMALL.         ONL       CAST STATUSTION FORMATION FOR PUW AND FORMALL.         ONL       CAST STATUSTION FORMALISTICS FORMALL.         OPERATOR       Salt Water Disposal Well         Name of Operator       Salt Water Disposal Well         2. Name of Operator       Fine And State Control Well         4. Locetion of Well       Operator         WHY LETTER       O         THE       East         LINE, SECTION       19         YOUNDARY ADDITION FOR State AND PERSON THE South LINE AND 1980         THE       East         LINE, SECTION       19         YOUNDARY ADDITION FOR State AND PERSON THE SOUTH LINE AND 1980         THE       Check Appropriate Box To Indicate Nature of Notice, Report or Othe NOTICE OF INTENTION TO:         PELUG AND ANDON       PLUG AND ABANDON         PULL OR ALTER CASING       CHARGE PLANS         OTHER	State Fee X , State Oil & Gas Lease No. V. Unit Agreement Name S. Farm or Lease Name Santa Fe O, Well No. 2 10. Field and Pool, or Wildcat E. Crossroads/Dev./ 12. County Lea r Data REPORT OF: ALTERING CASING
OPERATOR         SUNDRY NOTICES AND REPORTS ON WELLS         IDD NOT USE THIS DEPENDENCE OF DEAMITY OF YOUR SUCH PRODUCTION FREENT RESERVOIR.         OUL       GAS         WEL       OTHER.         Salt Water Disposal Well         Nome of Operator         Enserch Exploration, Inc.         Address of Operator         P. O. Box 4815, Midland, Texas 79704         Location of Well         UNIT LETTER       O         East       19         YOWNSHIP       SAME         15. Elevation (Show Wether DF, RT, GR, etc.)         4001' GR         Check Appropriate Box To Indicate Nature of Notice, Report or Othen NOTICE OF INTENTION TO:         SUBSEQUENT         PLUE AND ASANDON         PULL ON ALTER CASING         OTHER         17. Describe Proposed of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including e work) ster NULE 115.         OTHER         17. Describe Proposed of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including e work) ster NULE 115.         OTHER         17. Describe Proposed of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including e work) ster NULE 115.         Set CIBP at 11,549' with 43' Class H cement from 11,506' to 111 </td <td>2. State Oil &amp; Gas Lease No. 2. Unit Agreement Name 3. Farm or Lease Name Santa Fe 3. Well No. 2 10. Field and Pool, or Wildcat E. Crossroads/Dev./ 12. County Lea r Data REPORT OF: ALTERING CASING</td>	2. State Oil & Gas Lease No. 2. Unit Agreement Name 3. Farm or Lease Name Santa Fe 3. Well No. 2 10. Field and Pool, or Wildcat E. Crossroads/Dev./ 12. County Lea r Data REPORT OF: ALTERING CASING
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OIL       GAS       OTHER.       Salt Water Disposal Well         2. Name of Operator       Enserch Exploration, Inc.       Salt Water Disposal Well         3. Address of Operator       P. 0. Box 4815, Midland, Texas 79704         4. Location of Well       Image: South of Well       Image: South of Well         UNIT LETTER       0       660       FEET FROM THE South line AND 1980         THE       East       19       Yownship       9S       RANGE       37E         THE       East       LINE, SECTION       19       Yownship       9S       RANGE       37E         Its.       Elevation (Show whether DF, RT, GR, etc.)       4001' GR       4001' GR         Its.       Check Appropriate Box To Indicate Nature of Notice, Report or Othe NOTICE OF INTENTION TO:       SUBSEQUENT         PLUG AND ABANDON       PLUG AND ABANDON       REMEDIAL WORK       Commence DRILLING OPHS.         CHANGE PLANS       CHANGE PLANS       Commence DRILLING OPHS.       Commence DRILLING OPHS.         OTHER       CHANGE PLANS       CHANGE TAND CEMENT JQB       OTHER         17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including every state all pertinent details, and give pertinent dates, including every state all pertinent details, and give pertinent dates, including every state stase	S. Farm or Lease Name Santa Fe o, Well No. 2 10. Field and Pool, or Wildcat E. Crossroads/Dev./ 12. County Lea r Data REPORT OF:
OIL       GAS       OTHER.       Salt Water Disposal Well         I. Name of Operator       Enserch Exploration, Inc.          I. Address of Operator       P. 0. Box 4815, Midland, Texas 79704          I. Location of Well            WHIT LETTER       0            THE       East             15. Elevation (Show whether DF, RT, GR, etc.)            4001' GR       GR            16.       Check Appropriate Box To Indicate Nature of Notice, Report or Othe NOTICE OF INTENTION TO:       SUBSEQUENT         PLUG AND ABANDON       PLUG AND ABANDON           PULL OR ALTER CASING       CHANGE PLANS           0THER             17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including e others          0THER              17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including e other work) stee RULE 1703. </td <td>S. Farm or Lease Name Santa Fe o, Well No. 2 10. Field and Pool, or Wildcat E. Crossroads/Dev./ 12. County Lea r Data REPORT OF:</td>	S. Farm or Lease Name Santa Fe o, Well No. 2 10. Field and Pool, or Wildcat E. Crossroads/Dev./ 12. County Lea r Data REPORT OF:
OIL       GAS       OTHER.       Salt Water Disposal Well         2. Name of Operator       Enserch Exploration, Inc.       3. Address of Operator         3. Address of Operator       P. O. Box 4815, Midland, Texas 79704         4. Location of Well       UNIT LETTER O	S. Farm or Lease Name Santa Fe O. Well No. 2 10. Field and Pool, or Wildcat E. Crossroads/Dev./ 12. County Lea r Data REPORT OF: ALTERING CASING
Enserch Exploration, Inc.         Address of Operator         P. 0. Box 4815, Midland, Texas 79704        Location of Well         UNIT LETTER       0	Santa Fe 9. Well No. 2 10. Field and Pool, or Wildcat E. Crossroads/Dev./ 12. County Lea r Data REPORT OF: ALTERING CASING
I. Address of Operator         P. O. Box 4815, Midland, Texas 79704         A. Location of Well         UNIT LETTER       0       660         THE       East       19       South       1980         THE       East       19       TOWNSHIP       9S       RANGE       37E         THE       East       LINE, SECTION       19       TOWNSHIP       9S       RANGE       NUMPM.         THE       East       LINE, SECTION       19       TOWNSHIP       9S       RANGE       NUMPM.         THE       East       LINE, SECTION       19       TOWNSHIP       9S       RANGE       NUMPM.         THE       East       LINE, SECTION       19       TOWNSHIP       9S       RANGE       NUMPM.         Is.       Elevation (Show whether DF, RT, GR, etc.)       4001' GR       4001' GR       SUBSEQUENT         Is.       Check Appropriate Box To Indicate Nature of Notice, Report or Other SUBSEQUENT       SUBSEQUENT         PLUG AND ABANDON       PLUG AND ABANDON       Commence DRILLING OPNS.       Commence DRILLING OPNS.         OTHER       Charge Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including et work) SEE RULE 1703.         Plugged and abandoned as follows: </td <td>2 2. Well No. 2 10. Field and Pool, or Wildcat E. Crossroads/Dev./ 12. County Lea r Data REPORT OF: ALTERING CASING</td>	2 2. Well No. 2 10. Field and Pool, or Wildcat E. Crossroads/Dev./ 12. County Lea r Data REPORT OF: ALTERING CASING
P. O. Box 4815, Midland, Texas 79704 A. Location of Well UNIT LETTER	10. Fleid and Pool, or Wildcat E. Crossroads/Dev./ 12. County Lea r Data REPORT OF: ALTERING CASING
I. Location of Well         UNIT LETTER       0       660       FEET FROM THE       South       1980       FEET FROM         THE       East       19       95       RANGE       37E       NMPM.         15. Elevation (Show whether DF, RT, GR, etc.)       4001' GR       4001' GR         16.       Check Appropriate Box To Indicate Nature of Notice, Report or Other NOTICE OF INTENTION TO:       SUBSEQUENT         PERFORM REMEDIAL WORK       PLUG AND ABANDON       REMEDIAL WORK       Commence OR ILLING OPNS.         OTHER       Check Appropriate Operations (Clearly state all pertinent details, and give pertinent dates, including e work) SEE RULE 1'03.       OTHER         17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including e work) SEE RULE 1'03.       OTHER         17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including e work) SEE RULE 1'03.       OTHER         14/15/81:       Set CIBP at 11,549' with 43' Class H cement from 11,506' to 11 Set 15 sack Class H cement plug from 7065' to 6194'.         4/16/81:       Set 15 sack Class H cement plug from 5400' to 5529'.         Set 25 sack Class H cement plug from 4262' to 4877'.         4/17/81:       Perforated 5-1/2" casing from 1800'-1801', 4 shots, size .41".         Set EZ-Drill retainer plug at 1757'.	E. Crossroads/Dev./ 12. County Lea r Data REPORT OF: ALTERING CASING
THE       East       19       95       37E       NMPM.         15. Elevation (Show whether DF, RT, GR, etc.)       4001' GR       4001' GR         16.       Check Appropriate Box To Indicate Nature of Notice, Report or Othe NOTICE OF INTENTION TO:       SUBSEQUENT         PERFORM REMEDIAL WORK       PLUG AND ABANDON       REMEDIAL WORK       Image: Change PLANS       Commence DRILLING OPNS.         OTHER       CHANGE PLANS       CHANGE PLANS       OTHER       OTHER       OTHER         17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including endt) ster Rule 1103.       OTHER         17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including endt) ster Rule 1103.         Plugged and abandoned as follows:       4/15/81: Set CIBP at 11,549' with 43' Class H cement from 11,506' to 11         4/15/81: Set LIBP at 11,549' with 43' Class H cement from 11,506' to 11         Set 15 sack Class H cement plug from 7065' to 6194'.         4/16/81: Set 15 sack Class H cement plug from 5400' to 5529'.         Set 25 sack Class H cement plug from 4262' to 4877'.         4/17/81: Perforated 5-1/2'' casing from 1800'-1801', 4 shots, size .41''.         Set EZ-Drill retainer plug at 1757'.	12. County Lea r Data REPORT OF: ALTERING CASING
THE       East       19       95       37E       NMPM.         15. Elevation (Show whether DF, RT, GR, etc.)       4001' GR       4001' GR         16.       Check Appropriate Box To Indicate Nature of Notice, Report or Othe NOTICE OF INTENTION TO:       SUBSEQUENT         PERFORM REMEDIAL WORK       PLUG AND ABANDON       REMEDIAL WORK       Image: Change PLANS       Commence DRILLING OPNS.         OTHER       CHANGE PLANS       CHANGE PLANS       OTHER       OTHER       OTHER         17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including endt) ster Rule 1103.       OTHER         17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including endt) ster Rule 1103.         Plugged and abandoned as follows:       4/15/81: Set CIBP at 11,549' with 43' Class H cement from 11,506' to 11         4/15/81: Set LIBP at 11,549' with 43' Class H cement from 11,506' to 11         Set 15 sack Class H cement plug from 7065' to 6194'.         4/16/81: Set 15 sack Class H cement plug from 5400' to 5529'.         Set 25 sack Class H cement plug from 4262' to 4877'.         4/17/81: Perforated 5-1/2'' casing from 1800'-1801', 4 shots, size .41''.         Set EZ-Drill retainer plug at 1757'.	Lea r Data REPORT OF: ALTERING CASING
THE       LBSC       LINE, SECTION       TOWNSHIP       RANGE       NMPM.         15. Elevation (Show whether DF, RT, GR, etc.)       4001' GR       4001' GR         16.       Check Appropriate Box To Indicate Nature of Notice, Report or Other SUBSEQUENT         PERFORM REMEDIAL WORK       PLUG AND ABANDON       REMEDIAL WORK         PULL OR ALTER CASING       CHANGE PLANS       COMMENCE DRILLING OPNS.         OTHER       CHANGE PLANS       OTHER         17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including enders)         Work) SEE RULE 1103.         Pluged and abandoned as follows:         4/15/81:       Set CIBP at 11,549' with 43' Class H cement from 11,506' to 11         Set 15 sack Class H cement plug from 7065' to 6194'.         4/16/81:       Set 15 sack Class H cement plug from 5400' to 5529'.         Set 25 sack Class H cement plug from 4262' to 4877'.         4/17/81:       Perforated 5-1/2" casing from 1800'-1801', 4 shots, size .41".         Set EZ-Drill retainer plug at 1757'.	Lea r Data REPORT OF: ALTERING CASING
<ul> <li>4001' GR</li> <li>Check Appropriate Box To Indicate Nature of Notice, Report or Othe NOTICE OF INTENTION TO: SUBSEQUENT</li> <li>PERFORM REMEDIAL WORK</li> <li>PULG AND ABANDON</li> <li>PULL OR ALTER CASING</li> <li>OTHER</li> <li>I7. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including e work) SEE RULE 1103.</li> <li>Plugged and abandoned as follows:</li> <li>4/15/81: Set CIBP at 11,549' with 43' Class H cement from 11,506' to 11 Set 15 sack Class H cement plug from 7065' to 6194'.</li> <li>4/16/81: Set 15 sack Class H cement plug from 5400' to 5529'. Set 25 sack Class H cement plug from 4262' to 4877'.</li> <li>4/17/81: Perforated 5-1/2" casing from 1800'-1801', 4 shots, size .41". Set EZ-Drill retainer plug at 1757'.</li> </ul>	Lea r Data REPORT OF: ALTERING CASING
<ul> <li>4001' GR</li> <li>Check Appropriate Box To Indicate Nature of Notice, Report or Othe NOTICE OF INTENTION TO: SUBSEQUENT</li> <li>PERFORM REMEDIAL WORK</li> <li>PULL OR ALTER CASING</li> <li>OTHER</li> <li>I7. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including e work) SEE RULE 1103.</li> <li>Plugged and abandoned as follows:</li> <li>4/15/81: Set CIBP at 11,549' with 43' Class H cement from 11,506' to 11 Set 15 sack Class H cement plug from 7065' to 6194'.</li> <li>4/16/81: Set 15 sack Class H cement plug from 5400' to 5529'. Set 25 sack Class H cement plug from 4262' to 4877'.</li> <li>4/17/81: Perforated 5-1/2" casing from 1800'-1801', 4 shots, size .41". Set EZ-Drill retainer plug at 1757'.</li> </ul>	Lea r Data REPORT OF: ALTERING CASING
<ul> <li>Check Appropriate Box To Indicate Nature of Notice, Report or Othe NOTICE OF INTENTION TO:</li> <li>PERFORM REMEDIAL WORK</li> <li>PLUG AND ABANDON</li> <li>PULL OR ALTER CASING</li> <li>OTHER</li> <li>OTHER</li> <li>OTHER</li> <li>OTHER</li> <li>II. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including e work) SEE RULE 1703.</li> <li>Plugged and abandoned as follows:</li> <li>24/15/81: Set CIBP at 11,549' with 43' Class H cement from 11,506' to 11 Set 15 sack Class H cement plug from 7065' to 6194'.</li> <li>4/16/81: Set 15 sack Class H cement plug from 5400' to 5529'. Set 25 sack Class H cement plug from 4262' to 4877'.</li> <li>4/17/81: Perforated 5-1/2" casing from 1800'-1801', 4 shots, size .41". Set EZ-Drill retainer plug at 1757'.</li> </ul>	r Data REPORT OF: Altering casing
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OTHER	
<ul> <li>OTHER</li></ul>	
<ul> <li>17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including e work) SEE RULE 1103.</li> <li>Plugged and abandoned as follows:</li> <li>4/15/81: Set CIBP at 11,549' with 43' Class H cement from 11,506' to 11 Set 15 sack Class H cement plug from 7065' to 6194'.</li> <li>4/16/81: Set 15 sack Class H cement plug from 5400' to 5529'. Set 25 sack Class H cement plug from 4262' to 4877'.</li> <li>4/17/81: Perforated 5-1/2" casing from 1800'-1801', 4 shots, size .41". Set EZ-Drill retainer plug at 1757'.</li> </ul>	
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Set EZ-Drill retainer plug at 1757'.	
Pumped 745 sacks Class H cement through retainer.	
cumpou , is carrie carrie to the component of the compone	
Laid 10 sack plug at surface.	and dependent
Cut off 9-5/8" casing head, welded steel cap on 9-5/8" casing	and installed
dry hole marker.	
the second s	
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.	·
T. F. Surnett Production Superintendent	
SIGNED Y. V. Jurrett TITLE TOUROUTOR	4/27/81
SIGNED H. F. Burnett OIL & GAS INSPECTOR	
A mild a titlering title	
CONDITIONS OF APPROVAL, IF ANY:	

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