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OIL CONSERVATION DIVISION

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C. S. F. Operators, Inc. One Brief Is. One of Operators, Inc. One Brief S. Subject of S. S. Operators, Inc. One Brief S. Subject of S. S. Operators, Inc. One Brief S. Subject of S. S. Operators, Inc. One Brief S. Subject of S. S. Operators, Inc. One Brief S. Subject of S. S. Operators, Inc. One Brief S. Subject of S. S. Operators, Inc. One Brief S. Subject of S. Subjec	<u> </u>		
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S. Form of Lease Linear C. 6. E. Speratora, Inc. One Baergy Square - Suite 170 - Delias, Texas 75206 10. Location of West Delia Complete 10. Peed and Pool, or Wisdort 11. Seast Line, section 9 township 30N asset 111 north 12. County 5604' Gr; 5616' KB Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: Subscible West Transportation of North County State all pertinent details, and give pertinent dates, including estimated date of starting only proposed west) see of starting only proposed west) see of source Live 103. 1/26 & 27 Drove/set 13-3/8" conductor casing through boulders by Corrosion Control. Set @ 30' GL. 2/3/81 Move in Young Drilling Co. Rig No. 2 - Spud @ 42' KBM 8100 F.N. 2/3/81. Drilled 124" Note to 303'. Ran 7 joints 8-5/8" 249 J Rg 3 Cl. A Casing. Tally 285.55' set @ 298'. Coment by WOODCO v/165 sx Cl. "B" 33 Cacl & 1/4/81. Coment circulation. WOC-18 files. Mipple up DOP's 6 bleed off lines- Pressure test to 600 psi- 30 minutes, ok. Drilling shead w/7-7/48". Literator Agant Liberby certify that the information above 1s true and complete to the best of my wnowledge and belief. Liberby certify that the information above 1s true and complete to the best of my wnowledge and belief. FEB 11 1981			7. Unit Agreement Name
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One Energy Square - Suite 170 - Dallas, Texas 73206 John American Comments of State 110 - Dallas, Texas 73206 John Field and Pool, or Wildcot 110 - Dallas, Texas 73206 John Field and Pool, or Wildcot 110 - Dallas, Texas 73206 John Field and Pool, or Wildcot 110 - Dallas, Texas 73206 John Field and Pool, or Wildcot 110 - Dallas, Texas 73206 John Field and Pool, or Wildcot 110 - Dallas, Texas 73206 John Field and Pool, or Wildcot 110 - Dallas, Texas 73206 John Field And Fool, or Wildcot 110 - Dallas, Texas 73206 John Field And Fool, or Wildcot 110 - Dallas, Texas 73206 John Field And Fool, or Wildcot 110 - Dallas, Texas 73206 John Field And Fool, or Wildcot 110 - Dallas, Texas 73206 John Field And Fool, or Wildcot 110 - Dallas, Texas 73206 John Field And Fool, or Wildcot 110 - Dallas, Texas 73206 John Field And Fool, or Wildcot 110 - Dallas, Texas 73206 John Field And Fool, or Wildcot 110 - Dallas,	C&E	perators, Inc.	
Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103. 1/26 & 27 Drove/set 13-3/8" conductor casing through boulders by Corrosion Control. Set @ 30° GL. 2/3/81 Hove in Young Drilling Co. Rig No. 2 - Spud @ 42' KBM 8:00 P.M. 2/3/81. Drilled 12k" Hole to 303'. Ram 7 joints 8-5/8" 249 J Rg 3 Cl. A casing. Tally 285.55' set @ 288'. Casses the WOODECO w/165 ax Cl. "B" 37. Cacl & 4/4/8x. Called flakes. Disp. Plug to 275'. Completed @ 5:30 A.M 2/4/81. Cament circulation. WOC-18 Hrs. Hipple up BOP's & bleed off lines-Pressure test to 600 psi- 30 minutes, ok. Drilling about 4 M. PED 11 1981. EED 11 1981. FED 11 1981.	. Address of Operator		9. Well No.
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PLUG AND ABANDON CHANGE PLANS COMMENCE CRILLING OFFIS. CASING TESTS AND CEMENT JOB OTHER 1/26 & 27 Drove/set 13-3/8" conductor casing through boulders by Corrosion Control. Set @ 30' GL. 2/3/81 Move in Young Drilling Co. Rig No. 2 - Spud @ 42' KBM 8:00 P.M. 2/3/81. Drilled 12' Hole to 303'. Ram 7 joints 8-5/8" 240 J Rg 3 Cl. A casing. Telly 285.35' set @ 298'. Cement by WOODCO w/165 ax Cl. "B" 3%, CeCl & 1/2/sx cello flakes. Disp. plug to 275'. Completed 5:30 A.M. 2/4/81. Cement circulation. WOC-18 Hrs. Nipple up BOP's & bleed off lines-Pressure test to 600 psi- 30 minutes, ok. Drilling shead w/7-1/8" bit to set 5½" casing.	•	Check Appropriate Box To Indicate Nature of	Notice, Report or Other Data
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OTHER 7. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1703. 1/26 & 27 Drove/set 13-3/8" conductor casing through boulders by Corrosion Control. Set @ 30" GL. 2/3/81 Move in Young Drilling Co. Rig No. 2 - Spud @ 42" KBN 8:00 P.M. 2/3/81. Drilled 12½" Hole to 303". Ran 7 joints 8-5/8" 24# J Rg 3 Cl. A casing. Tally 285.55" set @ 298". Coment by WOODCO w/165 sx Cl. "B" 3% Cacl & ½#/sx cello flakes. Disp. plug to 275". Completed @ 5:30 A.M 2/4/81. Cement circulation. WOC-18 Hrs. Nipple up BOP's & bleed off lines-Pressure test to 600 psi- 30 minutes, ok. Drilling about w/7-7/4". hit to set 5½" casing. 8. Thereby certify that the information above is true and complete to the best of my knowledge and belief. 1. Completed 2 Signal Disp. 1. Thereby certify that the information above is true and complete to the best of my knowledge and belief. 1. Completed 2 Signal Disp. 1. Thereby certify that the information above is true and complete to the best of my knowledge and belief. 1. Completed 2 Signal Disp. 1. Thereby certify that the information above is true and complete to the best of my knowledge and belief. 1. Completed 2 Signal Disp. 1. Thereby certify that the information above is true and complete to the best of my knowledge and belief. 1. Completed 2 Signal Disp. 1. Thereby certify that the information above is true and complete to the best of my knowledge and belief. 1. The 1 1981	PERFORM REMEDIAL WORK	=	ভ
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Set @ 30° GL. 2/3/81 Move in Young Drilling Co. Rig No. 2 - Spud @ 42° KBM 8:00 P.M. 2/3/81. Drilled 12½" Hole to 303°. Ram 7 joints 8-5/8" 24¢ J Rg 3 Cl. A casing. Tally 285.55° set @ 298°. Cement by WOODCO w/165 sx Cl. "B" 3% CaCl & ½*/sx cello flakes. Disp. plug to 275°. Completed @ 5:30 A.M 2/4/81. Cement circulation. WOC-18 Hrs. Nipple up BOP's & bleed off lines- Pressure test to 600 psi- 30 minutes, ok. Drilling ahead w/7-7/8" bit to set 5½° casing. 6. I hereby certify that the information above is true and complete to the best of my knowledge and belief. 15. I hereby certify that the information above is true and complete to the best of my knowledge and belief. 15. I hereby certify that the information above is true and complete to the best of my knowledge and belief. 15. I hereby certify that the information above is true and complete to the best of my knowledge and belief.			
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Move in Young Drilling Co. Rig No. 2 - Spud @ 42' KBM 8:00 P.M. 2/3/81. Drilled 12k" Hole to 303'. Ram 7 joints 8-5/8" 24# J Rg 3 Cl. A casing. Tally 285.55' set @ 298'. Genent by WOODCO w/165 sx Cl. "B" 3% CaCl & 1/4/sx cello flakes. Disp. plug to 275'. Completed @ 5:30 A.M 2/4/81. Cement circulation. WOC-18 Hrs. Nipple up BOP's & bleed off lines- Pressure test to 600 psi- 30 minutes, ok. Drilling shead w/7-7/8" hit to set 5½° casing. 6.1 hereby certify that the information above is true and complete to the best of my knowledge and belief. 15.1 hereby certify that the information above is true and complete to the best of my knowledge and belief. 15.2 Agent DATE 2/9/81	J, J, L		
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Drilled 12k" Hole to 303'. Ran 7 joints 8-5/8" 240 J Rg 3 Cl. A casing. Tally 285.55' set @ 298'. Cement by WOODCO w/165 sx Cl. "B" 3% CaCl & 1/2/5x cello flakes. Disp. plug to 275'. Completed @ 5:30 A.M 2/4/81. Cement circulation. WOC-18 Hrs. Nipple up BOP's & bleed off lines- Pressure test to 600 psi- 30 minutes, ok. Drilling about w/7-1/8" bit to set 5½ casing. 6.1 hereby certify that the information above is true and complete to the best of my knowledge and belief. 1812 1981 OIL CON. COM. DIST. 3 1814 1981 FER 11 1981 FER 11 1981	2/3/81	Move in Young Drilling Co. Rig No. 2 .	Spud @ 42 KBM 8:00 P.M. 2/3/81.
Tally 285.55' set @ 298'. Cement by WOODCO w/165 sx Cl. "B" 3% CaCl & 146/sx cello flakes. Disp. plug to 275'. Completed @ 5:30 A.M 2/4/81. Cement circulation. WOC-18 Hrs. Nipple up BOP's & bleed off lines- Pressure test to 600 psi- 30 minutes, ok. Drilling about w/7-7/8" bit to set 5½° casing. FEB 11 1981 OIL CON. CON. DIST. 3 8.1 hereby certify that the information above is true and complete to the best of my knowledge and belief. The contraction above is true and complete to the best of my knowledge and belief.	2, 0, 02		
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