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Note of Operator 2. Name of Operator 3. Address of Operator 4. Location of Well 4. Location of Well 4. Location of Well 5. Furn or Lease N. 660 FET FROM THE South FIRE Bat LINE, SECTION 3 TOWNSHIP 128 RANGE 335 NMPM. 15. Elevation (Show whether DF, RT, GR, etc.) 16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: FERFORM REMEDIAL WORK NORL CHANGE PLANS COMMENCE DRILLING OPHS. CASING TEST AND CEMENT JOB OTHER 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of star work) SEE RULE 1703. Plus and mash to 94,101. Run CR.—N leg from 94,101 to 84,101. Perforate of from 3989 to 89951, 90071 to 90181, 904,61 to 90701, 90791 to 9921, 924,4 92281, 92701 to 90781 using bridge plug and packer with 3000 gals, 25% NE a with ball sealers and swab test. Acidise perforations from 39891 to 90961 using bridge plug and packer with 3000 gals, 25% NE a with ball sealers and swab test. Acidise perforations from 39891 to 90961 using bridge plug and packer with 3000 gals, 25% NE a with ball sealers and swab test. Acidise perforations from 39891 to 90981 purposed test. But proposed to star with ball sealers and swab test. Acidise perforations from 39891 to 9018 with ball sealers and swab test. Acidise perforations from 39891 to 9018 with ball sealers and swab test. The perforations of the purposed test. But proposed to 9018 and 9000 gals, 25% NE a with ball sealers and swab test. The perforations of the purposed test. But proposed test. But perforations of test. But proposed test	Name
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A. Location of Well UNIT LETTER P LINE, SECTION 3 TOWNSHIP 128 RANGE 33E NMPM. 15. Elevation (Show whether DF, RT, GR, etc.) LINE AND Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK TEMPORARILY ABANDON OTHER CHANGE PLANS Plus AND ABANDON OTHER 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of stan work) SEE RULE 1703. Plan te squeeze perferations from 8650 to 8705 with 100 sx. cement. Dr cement and wash to 9410 small beginn the squeeze perferations from 8650 to 9705 with 100 sx. cement. Dr cement and wash to 9410 small beginn plan to 9046 to 9070 to 9921, 9244 to 9298 to 9304 Acidize perferations 9244 to 9298 to 9304 Acidize perferations 9244 to 9046 to 9096 using bridge plug and packer with 3000 gals. 25% NE acid using ball sealers & smab test. Run productions 10. Field and Pool, Range 128 12. County 12. Count	
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THE LINE, SECTION 3 TOWNSHIP 128 RANGE 33E NAMEN. 15. Elevation (Show whether DF, RT, GR, etc.) 12. County 16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING OTHER 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of stan work) SEE RULE 1763. Plan to squeese perforations from 8650 to 8705 with 100 sx. cement. Dr cement and wash to 9410 Run GR-N leg from 9410 to 8410 Perforate of from 8989 to 8995, 9007 to 9018, 90.6 to 9070, 9079 to 9021, 924, 9254, 9270 to 9274 a 9298 to 9304. Acidise perforations 924, to 9410 with 1500 gals. 15% NE acid with hall scalers & suab test. Acidise perforations from 8949 to 9096 using bridge plug and packer with 3000 gals. 25% NE acid with hall scalers and swab test. Acidise perforations from 8989 to 9098 to 9098 using bridge plug and packer with 3000 gals. 25% NE acid with ball scalers and swab test. Acidise perforations from 8989 to 9018 acid using ball scalers and swab test. Bur proceductions.	, or Wildcat
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Therefore Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of standards) SEE RULE 1703. Plan to squeeze perferations from 8650' to 8705' with 100 sx. cement. Dr cement and wash to 9410'. Run GR-N log from 9410' to 8410'. Perferate of from 3989' to 9995', 9007' to 9018', 9046' to 9070', 9079' to 9992', 9244' to 9 with 1500 gals. 15% NE acid with ball sealers as substeat. Acidize perferations from 8989' to 9096' using bridge plug and packer with 3000 gals. 25% NE acid using ball sealers and seale test. Run productions from 9899' to 9098' to 9096 using bridge plug and packer with 3000 gals. 25% NE acid using ball sealers and seale test. Run productions proposed to 9081. 25% NE acid using ball sealers and seab test. Run productions productions productions.	
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Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING OTHER OTHER 7. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of stan work) SEE RULE 1703. Plan to squeeze perforations from \$650! to \$705! with 100 sx. cement. Dr cement and wash to 9410!. Run GRN log from 9410! to \$410!. Perforate of from \$989! to \$995!, 9007! to 9018!, 9046! to 9070!, 9079! to 9992!, 9244; 9254!, 9270! to 9274! & 9298! to 9304!. Acidize perforations 9244! to 9 with 1500 gals. 15% NE acid with ball scalers & smab test. Acidize perforations from \$889! to 9096! using bridge plug and packer with 3000 gals. 25% NE acid using ball scalers and smab test. Run productions	HHHHH
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Pull or alter casing CHANGE PLANS CHANGE PLANS CHANGE PLANS CASING TEST AND CEMENT JQB OTHER OTHER OTHER OTHER T. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of stan work) SEE RULE 1703. Plan to squeeze perferations from 8650' to 8705' with 100 sx. cement. Dr cement and wash to 9410'. Run GR-N log from 9410' to 8410'. Perferate of from 8989' to 8995', 9007' to 9018', 9946' to 9070', 9079' to 9092', 9244 9254', 9270' to 9274' & 9298' to 9304'. Acidize perferations 9244' to 9 with 1500 gals, 15% NE acid with ball scalers & swab test. Acidize perfer from 9046' to 9096' using bridge plug and packer with 3000 gals, 25% NE acid using ball scalers and swab test. Run production	G CASING
OTHER 7. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of stan work) SEE RULE'1703. Plan to squeeze perforations from 8650' to 8705' with 100 sx. cement. Dr cement and wash to 9410'. Rum GR-N log from 9410' to 8410'. Perforate of from 8989' to 8995', 9007' to 9018', 9046' to 9070', 9079' to 9092', 9244 9254', 9270' to 9274' & 9298' to 9304'. Acidise perforations 9244' to 9 with 1500 gals. 15% NE acid with ball scalers & swab test. Acidise perform 9046' to 9096' using bridge plug and packer with 3000 gals. 25% NE a with ball scalers and swab test. Acidize perforations from 8989' to 9018 2000 gals. 25% NE acid using ball scalers and swab test. Rum production	ABANDONMENT
7. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of standard work) SEE RULE'1703. Plan to squeeze perferations from 8650' to 8705' with 100 sx, cement. Droement and wash to 9410'. Run GR-N log from 9410' to 8410'. Perferate of from 8989' to 8995', 9607' to 9018', 9646' to 9070', 9079' to 9692', 9244 9254', 9270' to 9274' & 9298' to 9304'. Acidize perferations 9244' to 9 with 1500 gals, 15% NE acid with ball scalers & swab test. Acidize perfer from 9646' to 9696' using bridge plug and packer with 3000 gals, 25% NE a with ball scalers and swab test. Acidize perferations from 8989' to 9018 2009 gals, 25% NE acid using ball scalers and swab test. Run production	<u></u>
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	casing 4° to 9304° crations acid
8. I hereby certify that the information above is true and complete to the best of my knowledge and belief. Sold District Superintendent DATE 1-15-15-15-15-15-15-15-15-15-15-15-15-15	
TITLE DISTRICT Superintendent DATE 1-15	7-05

CONDITIONS OF APPROVAL, IF ANY

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