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TEMPERABILITY ABANDON PULL OR ALTER CASING CHANGE PLANS CHANGE PLANS CASING TEST AND CEMENT JOS OTHER PLUE AND ASANDONMENT CASING TEST AND CEMENT JOS OTHER 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) SEE RULE 1109. 1. Move in a pulling unit, install a BOP, and pull tubing. 2. Run tubing back in hole with Lynes staddle packers. 3. Straddle 5123-27' and acid fracture with 5000 gals. 28% HCl and 2500 gals overflush @ 10 BPM. 4. Straddle 5131-15' and acid fracture with 7500 gals. 28% HCl and 2500 gals overflush @ 10 BPM. 5. Straddle 5101-07' and acid fracture with 7500 gals. 28% HCl and 7500 gals overflush @ 10 BPM. 6. Straddle 5091-93' and acid fracture with 2500 gals. 28% HCl and 2500 gals overflush @ 10 BPM. 7. Straddle 5082-84' and acid fracture with 2500 gals. 28% HCl and 2500 gals overflush @ 10 BPM. 8. Shut in well overnight. 9. Pull tubing and straddle packers. 10. Run tubing and straddle packers. 11. Run tubing and swab and test well as required. 12. CRA-35, 0.2% HAI-50, 0.2% FR-24, 0.2% Morflo. 13. Thereby certifythat the information above is true and complete to the best of my knowledge and belief. 14. Hereby certifythat the information above is true and complete to the best of my knowledge and belief. 15. Actual Description of the propose and belief. 16. Thereby certifythat the information above is true and complete to the best of my knowledge and belief. 16. Thereby certifythat the information above is true and complete to the best of my knowledge and belief. 16. Thereby certifythat the information above is true and complete to the best of my knowledge and belief.	C						
CHANCE PLANS CHANCE PLANS COTHER COTHER COTHER 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) see Rule 1103. 1. Move in a pulling unit, install a BOP, and pull tubing. 2. Run tubing back in hole with Lynes staddle packers. 3. Straddle 5123-27' and acid fracture with 5000 gals. 28% HCl and 5000 gals overflush @ 10 BPM. 4. Straddle 513-15' and acid fracture with 2500 gals. 28% HCl and 2500 gals overflush @ 10 BPM. 5. Straddle 5010-07' and acid fracture with 7500 gals. 28% HCl and 7500 gals overflush @ 10 BPM. 6. Straddle 5091-93' and acid fracture with 2500 gals. 28% HCl and 2500 gals overflush @ 10 BPM. 7. Straddle 5082-84' and acid fracture with 2500 gals. 28% HCl and 2500 gals overflush @ 10 BPM. 8. Shut in well overnight. 9. Pull tubing and straddle packers. 10. Run tubing and swab and test well as required. The 28% HCl contains the following additivies: 10. 5% CRA-35, 0.2% HAI-50, 0.2% FR-24, 0.2% Morflo. The overflush is fresh water and contains the following additivies: 17. KCl, 0.2% Adomall, 0.2% FR-24. Propose to commence work on Monday, 11 Oct 76.	PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK		ALTERIN	G CASING	
17. Describe Proposed or Completed Operations (Clearly state all perfinent details, and give pertinent dates, including estimated date of starting any propose work) SEE RULE 1193. 1. Move in a pulling unit, install a BOP, and pull tubing. 2. Run tubing back in hole with Lynes staddle packers. 3. Straddle 5123-27' and acid fracture with 5000 gals. 28% HCl and 5000 gals overflush @ 10 BPM. 4. Straddle 5113-15' and acid fracture with 2500 gals. 28% HCl and 2500 gals overflush @ 10 BPM. 5. Straddle 5101-07' and acid fracture with 7500 gals. 28% HCl and 7500 gals overflush @ 10 BPM. 6. Straddle 5091-93' and acid fracture with 2500 gals. 28% HCl and 2500 gals overflush @ 10 BPM. 7. Straddle 5082-84' and acid fracture with 2500 gals. 28% HCl and 2500 gals overflush @ 10 BPM. 8. Shut in well overnight. 9. Pull tubing and straddle packers. 10. Run tubing and swab and test well as required. 11. Pull tubing and swab and test well as required. 12. CRA-35, 0.2% HAI-50, 0.2% FR-24, 0.2% Morflo. 13. The overflush is fresh water and contains the following additivies: 14. KCl, 0.2% Adomall, 0.2% FR-24. 15. Propose to commence work on Monday, 11 Oct 76.	TEMPCRATILY ABANDON		COMMENCE DRILLING OPNS.		PLUG AN	HOOHABA O	MENT
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