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TEMPORABILY ARANDON PULL OR ALTER CASING OTHER 17. Describe Proposed or Complete: Operations (Cleurly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103. On 1-27-69, ran 99 jts, 8 5/8" OD casing (37 jts. 8R, 24#, J-55, 2524.251); (42 jts. 8R, 28#, H-40, 1505.751), seeted at 40401. Float collar 40031. Dowell ce ented w/300 sks Incor Class C, 45 gel (501 ft. 3) Rule 107, Option 2: Mixing temperature est. 300; est. min. formation temperature 1040; est. strength at time of test 850 psi. In place 16 hours prior to test. Tested 8 5/8" casing, 1500#, 30 minutes, c.k.				
TOMMENCE ORILLING ORNS. CASING TEST AND CEMENT 198 TO THER 17. Describe Proposed or Complete: Operations (Cleurly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 103. On 1-27-69, ram 99 jts, 8 5/8" OD casing (37 jts. 8R, 24#, J-55, 2524.251); (42 jts. 8R, 28#, R-40, 1505.751), seeted at 40401. Float collar 40031. Dowell ce ented w/300 sks Incor Class C, 45 gel (501 ft. 3) Rule 107, Option 2: Mixing temperature est. 300; est. min. formation temperature 1040; est. strength at time of test 850 psi. In place 16 hours prior to test. Tested 8 5/8" easing, 1500#, 30 minutes, o.k. 18. I hereby certify that the information above is true and complete to the beat of my knowledge and belief. THE Assistant District Superintendent 2-3-69				-1
CHANGE PLANS CHANGE PLANS CASING TEST AND CEMENT JQB THER OTHER 17. Describe Proposed or Complete Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed north, see RIULE 103. On 1-27-69, ran 99 jts, 8 5/8" OD casing (37 jts. 8R, 24#, J-55, 2524.25!); (42 jts. 8R, 28#, H-40, 1505.75!), seated at 4040!. Float collar 4003!. Dowell ce ented w/300 sks. Incor Class C, 45 gel (501 ft. 2) Rule 107, Option 2: Mixing temperature est. 300; est. min. formation temperature 1040; est. strength at time of test 850 psi. In place 16 hours prior to test. Tested 8 5/8" easing, 1500#, 30 minutes, o.k. 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief. 19.1 hereby certify that the information above is true and complete to the best of my knowledge and belief. 19.2 Assistant District Superintendent 2-3-69 19.3 Approved by Appro	PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
17. Describe Proposed or Completes Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103. On 1-27-69, ran 99 jts, 8 5/8" OD casing (37 jts. 8R, 24#, J-55, 2524.25'); (42 jts. 8R, 28#, H-40, 1505.75'), seated at 4040'. Float collar * 4003'. Dowell ce ented w/300 sks Incor Class C, 45 gel (501 ft. 3) Rule 107, Option 2; Mixing temperature est. 300; est. min. formation temperature 1040; est. strength at time of test 850 psi. In place 16 hours prior to test. Tested 8 5/8" casing, 1500#, 30 minutes, o.k. 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief. THE Assistant District Superintendent 2-3-69	TEMPORARILY ABANDON			<u></u> /
17. 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. On 1-27-69, ram 99 jts, 8 5/8" OD casing (37 jts. 8R, 24#, J-55, 2524.25'); (42 jts. 8R, 28#, H-40, 1505.75'), seated at 4040'. Float collar * 4003'. Dovell ce-ented w/300 sks Incor Class C, 48 gel (501 ft. 3) Rule 107, Option 2: Mixing temperature est. 300; est. min. formation temperature 1040; est. strength at time of test 850 psi. In place 16 hours prior to test. Tested 8 5/8" easing, 1500#, 30 minutes, o.k. 18. I hereby certify that the information above is true and complete to the best of my knowledge and belief. Approved by All Marian Street Superintendent 2-3-69	PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB	[]
17. Describe Proposed of Completes Operations (Clearly state all perinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103. On 1-27-69, ram 99 jts, 8 5/8" OD casing (37 jts. SR, 24#, J-55, 2524.25¹); (42 jts. SR, 28#, H-40, 1505.75¹), seated at 4040¹. Float collar ~ 4003¹. Dowell ce ented w/300 sks Incor Class C, 45 gel (501 ft.²) Rule 107, Option 2: Mixing temperature est. 300; est. min. formation temperature 104°; est. strength at time of test 850 psi. In place 16 hours prior to test. Tested 8 5/8" easing, 1500#, 30 minutes, o.k. 18. I hereby certify that the information above is true and complete to the best of my knowledge and belief. Appendix M. Amerika Ministrict Superintendent 2-3-69			OTHER	
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On 1-27-69, ran 99 jts, 8 5/8" OD casing (37 jts. 8R, 24#, J-55, 2524.25'); (42 jts. 8R, 28#, H-40, 1505.75'), seated at 4040'. Float collar ~ 4003'. Dowell ce ented w/300 sks Incor class C, 4% gel (501 ft.3) Rule 107, Option 2: Mixing temperature est. 300; est. min. formation temperature 1040; est. strength at time of test 850 psi. In place 16 hours prior to test. Tested 8 5/8" easing, 1500#, 30 minutes, o.k. 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief. SIGNED ADPROVED BY TITLE Assistant District Superintendent 2-3-69		d Operations (Clearly state all pertinen	t details, and give pertinent dates, inc	luding estimated date of starting any proposed
APPROVED BY TITLE Assistant District Superintendent 2-3-69	28#, H-40, 1505.79 Incor Class C, 4% min. formation temprior to test. To	5'), seated at 4040'. Fl gel (501 ft.3) Rule 107 mperature 1040; est. str	eat collar # 4003'. Do , Option 2: Mixing tem ength at time of test 8	well cemented w/300 sks aperature est. 300; est.
APPROVED BY H. SWOODS TITLE DATE	ic. I hereby certify that the informs	ation above is true and complete to the	nest of my knowledge and helief	
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