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OTHER 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 NULE 1763. Cemented high - 9.50% blank liner from 1711 to 207h with 75 sacks regular cement and 75 Cu. Ft. Perlite. Tested cement job before drilling shoe and washing out gravel bridge to 2082 T.D. Fractured with gelled water and 10,000 20/h0 sand down tubing and below packer set at 17h3. Average pressure 2800% at 16 barrels per minute. Ran tubing & rods. On pump March 30, 1968. Before remedial work well produced 12 bbls. oil and 53 bbls.water - 2h hrs. After remedial work well produced 3h bbls. oil and 47 bbls. water - 2h hrs.	PERFORM REMEDIAL WORK	PLUG	AND ABANDON REMED	IAL WORK	ALTERING C	ASING
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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 1703. Cemented light - 9.50% blank liner from 1711 to 207l; with 75 sacks regular cement and 75 Cu. Ft. Perlite. Tested cement job before drilling shoe and washing out gravel bridge to 2082 T.D. Fractured with gelled water and 10,000 20/40 sand down tubing and below packer set at 1743. Average pressure 2800% at 16 barrels per minute. Ran tubing & rods. On pump March 30, 1968. Before remedial work well produced 12 bbls. cil and 53 bbls.water - 24 hrs. After remedial work well produced 34 bbls. cil and 47 bbls. water - 24 hrs. After remedial work well produced 34 bbls. cil and 47 bbls. water - 24 hrs.	PULL OR ALTER CASING	CHANG	SE PLANS CASING	TEST AND CEMENT JOB		
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 1703. Commented high - 9.50# blank liner from 1711 to 207h with 75 sacks regular comet and 75 Cu. Ft. Perlite. Tested coment job before drilling shoe and washing out gravel bridge to 2082 T.D. Fractured with gelled water and 10,000 20/h0 sand down tubing and below packer set at 17h3. Average pressure 2800# at 16 barrels per minute. Ran tubing & rods. On pump March 30, 1968. Before remedial work well produced 12 bbls. oil and 53 bbls.water - 2h hrs. After remedial work well produced 3h bbls. oil and 47 bbls. water - 2h hrs. After remedial work well produced 3h bbls. oil and 47 bbls. water - 2h hrs.			ОТН	ER		
Cemented 4½" - 9.50# blank liner from 1711 to 2074 with 75 sacks regular cemet and 75 Cu. Ft. Perlite. Tested cement job before drilling shoe and washing out gravel bridge to 2082 T.D. Fractured with gelled water and 10,000 20/40 sand down tubing and below packer set at 1743. Average pressure 2800# at 16 barrels per minute. Ran tubing & rods. On pump March 30, 1968. Before remedial work well produced 12 bbls. oil and 53 bbls.water - 24 hrs. After remedial work well produced 34 bbls. oil and 47 bbls. water - 24 hrs. After remedial work well produced 34 bbls. oil and 47 bbls. water - 24 hrs.	OTHER					
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Cemented 112 - 9.50 blank liner from 1711 to 2074 with 75 sacks regular cemet and 75 Cu. Ft. Perlite. Tested cement job before drilling shoe and washing out gravel bridge to 2082 T.D. Fractured with gelled water and 10,000 20/40 sand down tubing and below packer set at 1713. Average pressure 2800 at 16 barrels per minute. Ran tubing & rods. On pump March 30, 1968. Before remedial work well produced 12 bbls. oil and 53 bbls.water - 21 hrs. After remedial work well produced 34 bbls. oil and 47 bbls. water - 21 hrs. After remedial work well produced 34 bbls. oil and 47 bbls. water - 21 hrs.	17. Describe Proposed or Comp.	leted Operations (Clearly stat	e all pertinent details, and	give pertinent dates, includ	ing estimated date of starti	ng any proposed
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