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dry. A second attempt to use swabbed for 24 nours and sure of 2850 psi. The hole was swabbed for 24 nours and at a maximum sure of 2850 psi. Hole then took 300 gallons of acid at a maximum BS was removed. Hole then took 300 psi. Injection rate started and the broke to 1850 psi. Injection rate started	Well No. 22-7 is locat (4 Sec. and Sec. No.) (4 Sec. and Sec. No.) (Field) The elevation of the derrick for Stars names of and expected depths to After reaching To 5387' and coment plut from 5304-07' with the swabbed dry. An att little acid could by	(County or Subdivision) (County or Subdivision) floor above sea level is JP60 ft. DETAILS OF WORK objective and a bow sea level is JP60 ft. DETAILS OF WORK objective and a bow sea level is the generative proposed ing plate and a bow sea level is the generative proposed ing plate and a bow sea level is the generative proposed ing plate and a bow sea level is the generative proposed ing plate and a bow sea level is the generative proposed ing plate and a bow sea level is the generative proposed ing plate and a bow sea level is the generative proposed ing plate and a bow sea level is the generative proposed ing plate and a bow sea level is the generative proposed ing plate and a bow sea level is the generative proposed ing plate and a bow sea level is the generative proposed ing plate and a bow sea level is the generative proposed is plate and a bow sea level is the generative proposed is plate and a bow sea level is the generative proposed is plate and a bow sea level is the generative proposed is plate and a bow sea level is the generative proposed is plate and a bow sea level is the generative proposed is plate and a bow sea level is the generative proposed is plate and a bow sea level is the generative proposed is plate and a bow sea level is the generative proposed is plate and a bow sea level is the generative proposed is plate and a bow sea level is the generative proposed is plate and the generative proposed is pla	(Meridian) (State or Territory) (State or	ide and in the second s
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n 6 bing of oil and acid load, swabbed 54 bbls. oil plus 10% BS & V hours. Water steadily increased to 98% salt water. A hookwall packer was then set below perforations to test cement plug in casing, but bullets in casing tore up packer. A casing scraper was run to bottom and a retrievable retainer was set at 53161. Plug below was tested with 2800 pai and pressure held. Retainer was raised to 5246' and perforations were squeezed with 50 sacks of cement at a maximum pressure of 4400 psi. Perforations took 27 sacks. Cement was drilled out to 5298'. Casing was then perforated from 5278-94' with jet gun using 8 shots per foot. Hole was swabbed dry and swabbing continued for 30 hours, recovering considerable BS. Perforations were then acidized with 1500 gallons 15% acid. Acid started in at 4 gallons per minute and 2200 psi and at the end of treatment was going in at 16 gallons per minute and 2000 psi. Load was recovered and well started flowing. Next day, July 23, 1950, the well flowed 110 bbls. of oil in 24 hours, with a gas-oil ratio of approximately 1400 cu. ft. per bbl., casing pressure 490 psi. Well was completed July 23, 1950.

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2200 psi and at the end of treathant was going in at 16 gallons ner atrate an 2000 psi. Load has recovered and well clarted floring. Nert day, July 23, 1950, the end flored 110 bble. of oil in 25 hours, with a gas-oil ratio of approximately 1600 cu. ft. ner bbl., caster course 500 mai. Well was completed July 27, 1950.