

REMARKS CONT'D

gallons of mud acid. Swabbed 7 hours, recovered 90% acid and salt water, 10% Oil and BS. Perforations from 9,724' to 9,756' were then squeezed with 125 sacks of cement.

After drilling cement out to 9,756', casing was perforated from 9,734' to 9,744' with 4 shots per foot. Formation was treated through perforations from 9,734' to 9,744' with 500 gallons of 15% regular acid. Swabbed 146 bbls. of fluid (45% water, 55% oil) in 24 hours.

DRILL STEM TEST:

- #1: 9535'-9683' Tool open 2 hours with 15 minute build up. Recovered 113' of slightly gas cut mud.
- #2: 9680'-9750' Tool open 2 hours with 45 minute build up. Recovered 1250' of oil & gas cut mud 1844' free oil.
- #3: 9722'-9760' Tool open 2 hours with 15 minute build up. Recovered 3,590' free oil, 80' oil & gas cut mud, 5 gallons salty sulphur water.

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1. The first, which was the most common, was the "one shot" or "one shot" type. This type of shot was fired from a single barrel and was used for short range shooting. It was the most common type of shot used by the military and was also used by civilians for hunting and target shooting.

1. The first of these is the fact that the number of people who are employed in the service of the State is increasing. This is due to the fact that the State is becoming more and more dependent on the services of the people who are employed in the service of the State. This is due to the fact that the State is becoming more and more dependent on the services of the people who are employed in the service of the State.

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