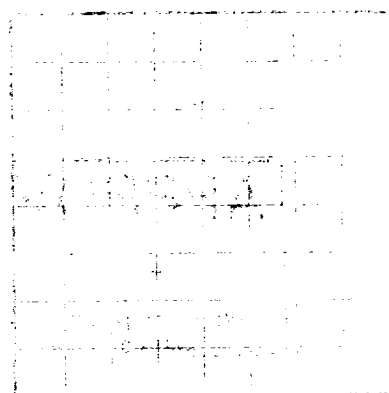


UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY



1. No tests of fresh water were done to 30'.
2. Sand 405-420 hole full water. 250' fluid in hole water, brackish.
3. 427' hole no H₂O, fluid level 30'. saturated salt water.
4. Increase salt water at 600'.
5. Large increase salt water at 628'. Salt 25 psi per hour. Fluid level 300'.
Can not lower.
6. Salt 25 psi at 720'. Can not lower fluid level.

It is of the greatest importance to have a complete history of the well. Please state in detail the dates of reworking, together with the reasons for the work and its results. If there were any changes made in the casing, state fully, and if any casing was "sidetracked" or left in the well, give its size and location. If the well has been dynamited, give date, size, position, and number of shots. If plugs or bridges were put in to test for water, state kind of material used, position, and results of pumping or balling.

HISTORY OF OIL OR GAS WELL

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