

DATE

DUPLICATE

RECEIVED

JUN 13 1951

OIL CONSERVATION COMMISSION
HOUSTON OFFICE

- 5-13-50 Tried to load hole but well took fluid on a vacuum. Pulled tubing.
- 6-1-50 Ran Lane-Wells Gamma Ray & Neutron log, reran tubing with casing set at 3759' and cemented open hole with 100 sack cement, cement went in hole on vacuum.
- 6-2-50 Squeezed open hole with 100 sack cement. Formation took 55 sack at final pressure of 3200' and 45 sack was reversed out. Pulled tubing.
- 6-5-50 Perforated 5½" casing 3715' to 3735' with 40 jet shots. Ran tubing with hook wall packer set packer at 3700'. Swabbed well dry. Acidized through perforations with 200 gallons of 15% regular acid, broke at 1200# and took acid at 750#. Well swabbed dry after recovering acid.
- 6-6-50 Pulled tubing and perforated from 3660' to 3600' with 60 jet shots.
- 6-7-50 Ran tubing with hook wall packer set at 3580' and swabbed well dry. Acidized with 500 gallons of 15% regular acid and all acid went in formation at 750# and no break. Well swabbed dry after recovering acid.
- 6-8-50 Pulled and reran tubing open ended and cemented inside 5½" casing back to 3700' with 7 sack of cement.
- 6-9-50 Acidized through perforations 3600' to 3660' with 500 gallons. Formation broke at 1400# and treated at 1350# at .83/14. Well swabbed dry after recovering all acid.
- 6-10-50 Plugged back to 3585' with 13 sack of cement.
- 6-12-50 Perforated from 3520' to 3570' with 100 jet shots. Ran tubing with packer set at 3500' and swabbed well dry.
- 6-13-50 Acidized through perforations 3520' to 3570' with 500 gallon. Formation broke at 2350# and treated at 1850#. Well swabbed dry.
- 6-14-50 Plugged back to 3476' with 8 sack of cement.
- 6-15-50 Perforated from 3424 to 3474' with 100 jet shots.
- 6-16-50 Acidized through perforations 3424' to 3474' with 500 gallons. Formation broke at 2450# and acidized at 1850#. Swabbed well and well swabbed dry.
- 6-17-50 Plugged back inside 5½" casing with 15 sack cement and pulled tubing.

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HOBBS OFFICE
OF CONSERVATION DIVISION

17/01/00