

Leonard Oil Company

BOX 708

Roswell, New Mexico

FIELD OFFICE 000

1959 FEB 19 PM 2:51

ROBERT J. LEONARD
PRESIDENT

ATTACHED TO FORM C-103

2-10-59 Layed down 2 3/8" tubing. Ran junk catcher, gauge ring & Gamma Ray Log. Set Baker Model "D" packer @ 3000'. Perforated the following intervals with jets, 2 shots per foot: 2781-89, 2810-20, 2830-40 & 2860-72. Wire line work was done by Schlumberger.

C 2-11-59 Picked up 2 7/8" tubing. Ran Baker Anchor Seal assembly with 239' of tail pipe below the packer and with Garrett circulating valve @ 3207' & Baker receptacle @ 2996'. Latched into Model "D" packer with the anchor seal assembly and unlatched from receptacle and pulled 2 7/8" tubing, leaving the receptacle, anchor seal assembly, tail pipe & Garrett circulating valve in the hole. Garrett circulating valve was left in closed position and bottom of the tail pipe was bull-plugged. Ran Baker retrievable bridge plug on 2 7/8" tubing. Set BP @ 2890'. Got loose from BP with tubing and hung tubing @ 2750'.

O 2-12-59 Treated w/25,000 gals lease oil and 45,000 #'s sand, down tubing & tubing casing annulus. Waited for pressure to dissipate then retrieved BP. Ran 2 7/8" tubing, latched into receptacle with Garrett circulating valve @ 2890' in open position. (Garrett circulating valve @ 3207' is still in closed position.)

2-13-59 Swabbed well off and commenced cleaning up.

P Now flowing well to recover lost oil & clean up.

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