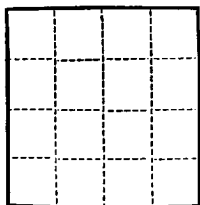


(SUBMIT IN TRIPLICATE)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Land Office Santa Fe
Lease No. NX 0606
Unit N/2 Sec. 27



SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

July 26, 1957

Atlantic
Well No. 4-4 is located 790 ft. from S line and 990 ft. from W line of sec. 27
SW/4 Sec. 27 (1/4 Sec. and Sec. No.)
Wildcat (Field)
XIV (Twp.)
IX (Range)
NM (Meridian)
San Juan (County or Subdivision)
New Mexico (State or Territory)

The elevation of the derrick floor above sea level is 437 ft.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings, cementing jobs, cementing points, and all other important proposed work)

Recovered junk and cleaned out to 732'. Perforated casing shoe w/ shot by Pot. Tools Research. Stimulated w/ Pot. Tool Research Decker shot at 755-756, 758, unlogged well w/ lime gas, well dead - acidized w/ 500 gal and acid no results. Logged section 670 to 700. Set Baker Bridge Plug in 5 1/2" at 750', w/ hydraulic 730 to 742. Perforated w/ 1/2 holes 6817, indication of no cement behind pipe, squeezed w/ 150 cc. cement, Bm. pressure 1500#. Drilled cement plug and CO to 735. Perforated 5 1/2" casing, 6820-40 w/ 40 bullets & 40 jets, 6840-70 w/ 32 in bullets & 32 jets, 6885-95 w/ 20 bullets & 20 jets, 6900-08 w/ 12 bullets & 12 jets, 6932-36 w/ 8 bullets & 8 jets, 6944-58 w/ 24 bullets & 24 jets, Flow w/ 5000 gals crude 10000# sand, pressures 1950 to 1500#, B 31.5 BFM. SI 6 hrs. CP-1200#. Recovered approx. 1/2 of load oil, CO to 735, landed 2" tubing 6951'. Washed perforations w/ crude and 1000 gal and acid no results. SI 43 hrs. CP-1225 77-125 Swabbed & flowed 12 Bbl. load oil. Re-perforated 7 sections 6825-6990 w/ 196 bullets

I understand that this plan of work must be approved by the Geological Survey before operations may be commenced.

Company Delhi-Taylor Oil Corporation

Address P. O. Box 1175

Farmington, New Mexico

By [Signature]

Title Dist. Supt.

and 196 Jets, snubbed 3 Mbls. heavy cut oil. SI 2h Hrs. CP-725 TP-700.
Preparing to plug and abandon lower part of hole, pull pipe to intermediate string,
whipstock and re-drill.