# Form 9-331 b (April 1952)

### (SUBMIT IN TRIPLICATE)

## **UNITED STATES** DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

Indian Agency 10 32100 of Indiana

Allottes 21/4 Sec. 31, 1-278 Radiv Lease No. Mayajo I-119-Ind-8169

# CHANDY NOTICES AND DEDODTS 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 CASIN
NOTICE OF INTENTION TO REDRILL OR REPAIR WELL.	SUBSEQUENT REPORT OF REDRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT.
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY U.S.
NOTICE OF INTENTION TO ABANDON WELL.	FACILI DE LOCICIO E
TOTICE OF INTERFECT TO PERSON WALLES	The state of the s
(INDICATE ABOVE BY CHECK I	MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
1/4, 184/4 Sec. 31 7-2711	from N line and 1072 ft. from W line of sec. 31
(14 Sec. and Sec. No.) (Twp.)  with Blanco-Pict. Uliff Sen J	uan County New Newson
(Field) (C	ounty or Subdivision) (State or Territory)
	Late .
he elevation of the derrick floor above se	ea level is tt.
	WALL OF MODE
	TAILS OF WORK
	TTAILS OF WORK  now sizes, weights, and lengths of proposed casings; indicate mudding jobs, coment- d all other important proposed work)
Set Baker Model "N" Magnesium I from 19kh-19k5.  Ran Baker Model "N" ement ret.  Squeese perfs. 19kh-19k5 w/300 squeesed eff to 3500 psi on Age.  Gleaned out, hole to 1980.  Ran 9k joints 1" tubing landed.	Bridge plug at 1956 - Perf. 1 foot h shots siner on 2" tubing and set at 1883. gallons cealment - 76 gallons in fermation ril 19, 1958.
set Baker Model "N" Magnesium I from 1944-1945.  Ran Baker Model "K" cement ret.  Squeeze perfs. 1944-1945 w/300 squeezed eff to 3500 psi on Ag.  Gleaned out, hole to 1980.  Ran 94 joints 1" tubing landed	Bridge plug at 1946* - Perf. 1 foot h shots siner on 2" tubing and set at 1883. gallons cealment - 76 gallons in fernation Fil 19, 1958.  at 1973 on April 21, 1958.
Set Baker Model "N" Magnesium I from 1944-1945.  Ran Baker Model "N" Magnesium I from 1944-1945.  Ran Baker Model "N" coment ret.  Squeese perfs. 1944-1945 w/300 squeesed eff to 3500 psi on Agn Gleaned out, hole to 1980.  Ran 94 joints 1" tubing landed.  I understand that this plan of work must receive approximately approx	Bridge plug at 1946 - Perf. 1 foot h shots siner on 2" tubing and set at 1883. gallons cealment - 76 gallons in formation Fil 19, 1958.  at 1973 on April 21, 1958.
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