

(SUBMIT IN TRIPLICATE)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Budget Bureau No. 42-R358.4.
Form Approved.

Land Office **New Mexico**

Lease No. **NM 068281**

Unit _____

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF	<input checked="" type="checkbox"/>
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	<input type="checkbox"/>
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING	<input type="checkbox"/>
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR	<input type="checkbox"/>
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT	<input type="checkbox"/>
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY	<input type="checkbox"/>
NOTICE OF INTENTION TO ABANDON WELL	Subsequent report of work over	<input checked="" type="checkbox"/>

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

April 27,

19 63

Well No. 5 is located 409.7 ft. from N line and 2324.76 ft. from E line of sec. 31

(SW 1/4 Sec. 31)
(1/4 Sec. and Sec. No.)

26
(Twp.)

32 E
(Range)

N. M. P. M.
(Meridian)

Undesignated
(Field)

Lea

(County or Subdivision)

New Mexico

(State or Territory)

The elevation of the ground level above sea level is 3144 ft.

DETAILS OF WORK

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

4/13/63 Set Halliburton full bore n. cement retainer at 3611'. Loaded hole with SW, mixed 50 sz. saturated type A sack cement, 16#. Squeezed 30 sz. cement into formation through perforations at 4228'-4233'. Tested cement plug at 1000# for 10 minutes, no pressure drop, job completed 10:45 A.M.

4/15/63 Rigged up reverse unit, started drilling cement at 3920', drilled out of cement at 4230', tagged bottom at 4250' BTD. Displaced hole with oil, spotted 250 gal. 7.5% MCA on bottom. Perforated 4228'-33', with 2 shots/ft, ran 143 joints 2-3/8 tubing with seating nipple on bottom of string. Tubing Landed at 4161' RKB.

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.

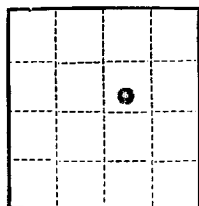
Company _____

Address _____

By

E. Charles B. Read

Title _____



(SUBMIT IN TRIPLICATE)

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Lease No.

Unit

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

....., 19.....

Well No. is located ft. from $\begin{Bmatrix} N \\ S \end{Bmatrix}$ line and ft. from $\begin{Bmatrix} E \\ W \end{Bmatrix}$ line of sec.

.....
($\frac{1}{4}$ Sec. and Sec. No.) (Twp.) (Range) (Meridian)

.....
(Field) (County or Subdivision) (State or Territory)

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

DETAILS OF WORK

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

4/16/63 Pumped acid into formation. Maximum 1000', treating pressure 750' at rate of 3 minutes/bbl. Shut down pressure 2000', job completed 6:00 A. M. Started swabbing at 10:00 A. M., swabbed a total of 77 bbl. of fluid, 14 hrs., 50% load oil, 50% S.V. Released swabbing unit at 2:00 P. M..

4/17/63 Ran rods and put well on pump.

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Company Charles E. Read

Address P. O. Box 1622

Roswell, New Mexico

By Charles E. Read

Title Operator