

(SUBMIT IN TRIPLICATE)

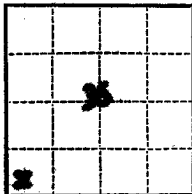
Indian Agency Navajo

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

14-20-603-2172

Allottee _____

Lease No. 240973



SUNDRY NOTICES AND REPORTS ON WELLS

MAY 29 1961

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 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
NOTICE OF INTENTION TO ABANDON WELL	

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

May 25, 1961

Navajo Tribe of Indians "1"

Well No. 10 is located 660 ft. from S line and 660 ft. from W line of sec. 36

SW 36
(1/4 Sec. and Sec. No.)

29N 14W
(Twp.) (Range)

WPM
(Meridian)

Cha Cha Gallup
(Field)

San Juan
(County or Subdivision)

New Mexico
(State or Territory)

The elevation of the derrick floor above sea level is 5996 ft.

DETAILS OF WORK

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

Set bridge plug, perf & fracs A Zone Gallup 5513-21'. Perf w/2 jets/ft. mixed 2175 gals crude + 1089# 20-40 sand + 217# Adomite. Spotted 250 gals HCA. Shut in overnight. Sub perf, rec 170 bbls load oil in 18 hrs. Treated perf w/25,735 gals lease crude + 11,000# 20-40 sand + 1,000# 10-20 sand + 2000# Adomite. Sub & flowed well to rec all load oil. Completed as oil well, flowing through 1/8" choke at rate of 182 BO and 0 BW per day on 24 hr. test. Csg press 400#, thg press 125#. We not pay 8' in Cha Cha Gallup A formation - perf. 5513-21; old not pay 9' B Zone - perf 5522-72'. Now commingling Zones A & B. Prior to opening A Zone, B Zone produced 93 BOB.

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

Company Humble Oil & Refining Company

Address Box 1082,
Durango, Colorado

By COPY (ORIGINAL SIGNED) B. M. BRADLEY
B. M. Bradley
Title Dist. Supt.

10. The Commission has been informed that the Government of the Republic of the Philippines has agreed to accept the findings and recommendations of the Commission's report on the human rights situation in the Philippines, and to take the necessary steps to implement them.

[illegible][illegible]
$$x_0 = \frac{1}{\sqrt{2}} \begin{pmatrix} 1 \\ i \end{pmatrix}, x_1 = \frac{1}{\sqrt{2}} \begin{pmatrix} 1 \\ -i \end{pmatrix}, x_2 = \frac{1}{\sqrt{2}} \begin{pmatrix} 1 \\ 0 \end{pmatrix}, x_3 = \frac{1}{\sqrt{2}} \begin{pmatrix} 0 \\ 1 \end{pmatrix}$$
[illegible]

1. The first group of variables includes the demographic characteristics of the respondents, such as age, gender, and education level. These variables are used to control for potential confounding factors that may influence the relationship between the independent and dependent variables.

$\frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{4}$

$$x_1, x_2, \dots, x_n \in \mathbb{R}^n, \quad x_i = (x_{i1}, x_{i2}, \dots, x_{in})^T, \quad i = 1, 2, \dots, n.$$
[illegible]

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^b Values are means ± SD.

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Lichtenthaler and Whistler (1973). The total chlorophyll content was determined by the method of Arar and Cook (1980). The carotenoid content was determined by the method of Lichtenthaler and Whistler (1973). The total carotenoid content was determined by the method of Arar and Cook (1980). The total protein content was determined by the method of Lowry et al. (1951). The total lipid content was determined by the method of Bligh and Dyer (1959). The total carbohydrate content was determined by the method of Dubois and Gilles (1950). The total nucleic acid content was determined by the method of Burton (1956). The total ash content was determined by the method of AOAC (1990). The total moisture content was determined by the method of AOAC (1990). The total dry matter content was determined by the method of AOAC (1990). The total organic acid content was determined by the method of AOAC (1990). The total alkaloid content was determined by the method of AOAC (1990). The total saponin content was determined by the method of AOAC (1990). The total tannin content was determined by the method of AOAC (1990). The total flavonoid content was determined by the method of AOAC (1990). The total phenolic content was determined by the method of AOAC (1990). The total terpenoid content was determined by the method of AOAC (1990). The total steroid content was determined by the method of AOAC (1990). The total glycoside content was determined by the method of AOAC (1990). The total alkaloid content was determined by the method of AOAC (1990). The total saponin content was determined by the method of AOAC (1990). The total tannin content was determined by the method of AOAC (1990). The total flavonoid content was determined by the method of AOAC (1990). The total phenolic content was determined by the method of AOAC (1990). The total terpenoid content was determined by the method of AOAC (1990). The total steroid content was determined by the method of AOAC (1990). The total glycoside content was determined by the method of AOAC (1990).

... ..

...and the other is the fact that the ...

1. *Journal of the American Medical Association*, 1997; 277: 1033-1038.

[illegible]

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Arar and Collins (1971) using a Shimadzu 1010 spectrophotometer. The concentration of chlorophyll was expressed in $\mu\text{g mL}^{-1}$ of the sample.

$\gamma = \frac{1}{2} \sqrt{1 + \frac{4}{\lambda}}$

[illegible]