(SUBMIT IN TRIPLICATE)

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

Land Office 87-0778853	
Lease No.	
Unit	

Budget Bureau No. 42-R358.4. Approval expires 12-31-60.

SUNDRY NOTICES AND REPORTS ON

TH CHACO UNIT	Parmington, New Mexico June 26,	5
Well No is loca	ted 1130 ft. from $\begin{bmatrix} N \\ C \end{bmatrix}$ line and 1130 ft. from $\begin{bmatrix} E \\ Y \end{bmatrix}$ line of sec.	., 19 <u>.".</u> .•••
NE/L of NE/L	T-22-H Real Tr. from tr. from line of sec.	
(% 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)

DST #9 from 5636' - 5675' (2md. bench Dakota). 1" TC. 3/4" BC. TO lights. Good blow thrucat test, toe weak to measure. Gas to surface in 40 min. Rec. 60' HOCCM, A80' 36.1 corr. grav. free cil, 310' CCCMFW, 20' ECCCMFW, Chloride content ACO PPM, I A F mad 2600%, IF 30%, FF 240%, BU after 30 min. 1260%.

Straddle tested w/DST #10 from 5637' - 5644' to isolate water. 1" TC, 3/4" BC. TO 12 hrs. Good blow thruset test. Gas to surface in 21 minutes. Rec 35' HORCH, 400' free oil, IN 30404, IF Of, PH 28204, PF 1004. BU after 30 min. 2404. Corr.

I understand that this plan of work must receive approval in writing by the Geological Survey before ope Hamble Cil & Refining Company Company Box 1268 Address ____ Parmington, "ew Mexico Met. Supt Title ___

