Somit 9-831 A	8.44 <sup>27</sup> 7		Budget Bureau No. 42-Ba Approval expires 11-30-49	
(March 1942)		UBMIT IN TRIPLICATE)	Land Office	
		UNITED STATES	Lease No.	
		MENT OF THE INTERIOR	Unit Unit	
		GEOLOGICAL SURVEY		
			Federal inter	
			10 88 C	
SUI	NDRY NOTICE	ES AND REPORTS (	ON WELLS	
NOTICE OF INTENTION	TO DRILL	SUBSEQUENT REPORT OF W	ATER SHUT-OFF	
NOTICE OF INTENTION	TO CHANGE PLANS		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
	TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF ALTERING CASING	
	TO RE-DRILL OR REPAIR WELL		SUBSEQUENT REPORT OF REDRILLING OR REPAIR	
	TO SHOOT OR ACIDIZE TO PULL OR ALTER CASING		ORY.	
NOTICE OF INTENTION		X		
NOTICE OF INTENTION				
<u> </u>	(INDICATE ABOVE BY CHEC	CK MARK NATURE OF REPORT, NOTICE, OR O		
		Midland, Texas	April 26, 19	
<b>1</b>	: 1	ft. from ${\bf R} {\bf S}$ line and <b></b> f	from E line of sec 24	
		S line and $2L-R$	W line of sec.	
E/4 of SE/4 of (½ Sec. and Sec. 1		(Range) (Meric	lian)	
even Rivers W/		Eddy	iew Mexico	
(Field)		(County or Subdivision)	(State or Territory)	
The elevation of th	he derrick floor above	sea level is 3588 ft.		
(State names of and expe	I cted depths to objective sands; inc points.	DETAILS OF WORK ; show sizes, weights, and lengths of propose and all other important proposed work)		
(State names of and expe- To plug and ak 11277' to 1112 750' and from laden fluid. 850'. Regulat	I cted depths to objective sands; ing points, bandon well by pla 27', 10917' to 107 200' to surface. Attempt to recover tion marker to be	DETAILS OF WORK show sizes, weights, and lengths of proposed and all other important proposed work) acing cement plugs from 1 766', 10347' to 10197', A Interval between plugs ar 9-5/8" casing by show installed.	D of 11580' to 11430' 119' to 3919', 950' to to be filled with much ting casing at approx.	
(State names of and expe- To plug and ak 11277' to 1112 750' and from laden fluid. 850'. Regulat	I cted depths to objective sands ing points, pandon well by pla 27', 10917' to 107 200' to surface. Attempt to recover tion marker to be	DETAILS OF WORK show aizes, weights, and lengths of proposed and all other important proposed work) acing cement plugs from ' 766', 10347' to 10197', A Interval between plugs or 9-5/8" casing by show installed.	D of 11580' to 11430' 119' to 3919', 950' to to be filled with much ting casing at approx.	
(State names of and exper To plug and and 11277' to 1112 750' and from laden fluid. 850'. Regulat I understand that this Company	I cted depths to objective sands; ing points, pandon well by pla 27', 10917' to 107 200' to surface. Attempt to recover tion marker to be	DETAILS OF WORK show aizes, weights, and lengths of proposed and all other important proposed work) acing cement plugs from ' 766', 10347' to 10197', A Interval between plugs or 9-5/8" casing by show installed.	D of 11580' to 11430' 119' to 3919', 950' to to be filled with much ting casing at approx.	
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(State names of and exper To plug and ak 11277' to 1112 750' and from laden fluid. 850'. Regular	I cted depths to objective sands; ing points, pandon well by pla 27', 10917' to 107 200' to surface. Attempt to recover tion marker to be splan of work must receive ap Humble 011 & Ref Box 1600	DETAILS OF WORK show sizes, weights, and lengths of proposed and all other important proposed work) acing cement plugs from ' 766', 10347' to 10197', A Interval between plugs or 9-5/8" casing by shoot installed. oproval in writing by the Geological Survey fining Company By Jiy Title	D of 11580' to 11430' 119' to 3919', 950' to to be filled with much ting casing at approx.	