Form 9-331 a (March 1942)

## (SUBMIT IN TRIPLICATE)

UNITED STATES

Land Office	Artenie,	<b>X.</b>	<b>H</b> ,
Lease No.	19076-7		
Unit	<b>M</b>		

DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Feleral Loopard 011 Co.	<b>b</b> 1	
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## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL NOTICE OF INTENTION TO CHANGE PLANS NOTICE OF INTENTION TO TEST WATER SHUT-OFF NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL NOTICE OF INTENTION TO SHOOT OR ACIDIZE		SUBSEQUENT REPORT OF ALTERING CASING		
	X	SUPPLEMENTARY WELL HISTORY		
(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)				

	Well No	ted 1990 ft. f	from ${\mathbb{B} \atop \mathbb{B}}$ line a	and $440$ ft. from ${ { { { { { { { { { { { { { { { { { {$	<b>t</b>
51/4	ef 3%/4 of Sec. 12	26-3	37-2	New Mexico	
	(14 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)	
	Publis-Ellesburger	X.ee		Nor Next co	
	(Field)	(Cour	nty 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)

The well was drilled to a total depth of 12,535'. Hele will be filled with commut from total depth of 12,535' to 12,450'. Herey and will be pumped in hele from 12,450' to 10490'. Comment plug placed by pump from 10505' to 10515'. Hel pumped in hele from 10515' to 9060'. Comment plug placed by pump from 9060' to 9660'. Hel will be pumped in hele from 9660' to 7400'. Comment plug placed by pump from 7400' to 7015'. Sections from 6095' to 7000', 6500' to 6800', and 5800' to 5400' will be texted by drill stan testing. If the above sections full to produce, comment plugs will be placed, and will be placed in the intervening sections. 25' of comment will be placed in top of hele and anitable marker placed in accordance with plugging requirements.

He attempt till be made to recever \$-5/8" engine.

I understand	that this plan of work must receive approval in writing by	the Geological Survey before operations may be commenced.
Company	Mumble Gil & Refining Gampany	
Address	Den 1600, Maland, Youne	
		By Murian
		Title Asst. Division Superintender

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