Come

(SUBMIT IN TRIPLICATE)

UNITED STATES

HOOK DEPARTMENT OF THE INTERIOR

Budget Form A		ı No. 42-R35 d.	8.4.
Land Offic	e,		-
Lease No.	MM	074936	;
Unit	H A	, py	51
	()		e) '

SUNDRY NOTICES AND REPORTS ON WELLS

				i
NOTICE OF INTENTION TO DRILL			ORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE P	LANS	SUBSEQUENT REPO	RT OF SHOOTING OR ACIDIZI	ING
NOTICE OF INTENTION TO TEST WAT	ER SHUT-OFF	SUBSEQUENT REPO	RT OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL		SUBSEQUENT REPO	RT OF RE-DRILLING OR REPA	AIR
NOTICE OF INTENTION TO SHOOT OR		SUBSEQUENT REPO	ORT OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR ALTER CASING		SUPPLEMENTARY WELL HISTORY		
NOTICE OF INTENTION TO ABANDON	I	Convert to	water Injection	*
(INDICA	TE ABOVE BY CHECK MARK I	NATURE OF REPORT, NO	FICE, OR OTHER DATA)	
M. MaIntyre "D"		April 21 , 196		
ell No is locat	ed 1960 ft. from	$\left\{ \begin{array}{c} N \\ S \end{array} \right\}$ line and	660 ft. from $\left\{\begin{matrix} \mathbf{E} \\ \mathbf{w} \end{matrix}\right\}$ lin	ne of sec. 17
of NE 17	178	30E 10	IPM	
(1/4 Sec. and Sec. No.)		Range)	(Meridian)	
groung Jackson	Eddy		How Hexic (State or Terri	
(Field)	, ,			
tate names of and expected depths t	DETAI	el is 3676 ft. LS OF WORK s, weights, and lengths ther important propose	of proposed casings; indicate d work)	e mudding jobs, ceme
	DETAI	LS OF WORK s, weights, and lengths ther important propose	o water injection	n. We plan
Propose to o inject through tub	DETAI	LS OF WORK s, weights, and lengths ther important propose	o water injection	n. We plan
Propose to inject through tube and a jecter. 16-64. I understand that this plan of wor	DETAIL of objective sands; show size ing points, and all of convert this in ing and below page 1.00 per 1.00 pe	LS OF WORK is, weights, and lengths ther important propose setive well to clear set in	o water injection bottom of cements	n. We plan ed oil strix
Propose to inject through tube and a jecter. 16-64. I understand that this plan of wor	DETAIL of objective sands; show size ing points, and all of convert this in ing and below part this in	LS OF WORK is, weights, and lengths ther important propose setive well to clear set in	o water injection bottom of cements	n. We plan ed oil strix
Propose to inject through tube and eigenter. - 16-64. I understand that this plan of word ompany Harlan Production Box 355	DETAIL of objective sands; show size ing points, and all of convert this in ing and below part this in	LS OF WORK is, weights, and lengths ther important propose setive well to clear set in	cal Survey before operations	n. We plan ed oil strix