Budget Bureau No. 42-R358.1. Approval expires 11-30-49.

## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Lease No. 029395 (5)
Unit 20-05230

## SUNDRY NOTICES AND REPORTS ON WELLS

	1			
NOTICE OF INTENTION TO DRILL	X	SUBSEQUENT REPORT	T OF WATER SHUT-	-0FF
NOTICE OF INTENTION TO CHANGE P	LANS	SUBSEQUENT REPORT	T OF SHOOTING OF	R ACIDIZING
NOTICE OF INTENTION TO TEST WATE	R SHUT-OFF	SUBSEQUENT REPORT	T OF ALTERING CA	SING
NOTICE OF INTENTION TO RE-DRILL	OR REPAIR WELL	SUBSEQUENT REPORT	T OF REDRILLING	OR REPAIR
NOTICE OF INTENTION TO SHOOT OR	ACIDIZE	SUBSEQUENT REPORT	T OF ABANDONMEN	iT
NOTICE OF INTENTION TO PULL OR A	LTER CASING	SUPPLEMENTARY WE	LL HISTORY	
NOTICE OF INTENTION TO ABANDON	WELL			
(INDICAT	E ABOVE BY CHECK MARK NATUI	RE OF REPORT, NOTIC	E, OR OTHER DATA	)
		an	De 10	, 19 <u>. 5</u> :
Turner "A"	_	.*1	,	(TT )
ell No. 32 is loc	ated $1659$ ft. from $\begin{cases} 1 & \text{from } \end{cases}$	line and 165	Uft. from	line of sec18
A, 88A, 8ec. 18	T-17-6 R-	1-F H.M.P.		
(1/4 Sec. and Sec. No.)	(Twp.) (Rar	<b>g</b> θ)	(Meridian)	
	<u> Kay</u>			ler Herico
(Field)	(County or Sub	division)	(Sta	ate or Territory)
e elevation of the derrick	DETAILS  o objective sands; show sizes, we ing points, and all other i	OF WORK ights, and lengths of mportant proposed v	work)	
Plan to drill with	DETAILS  o objective sands; show sizes, we ing points, and all other i	OF WORK  ights, and lengths of mportant proposed with the proposed	" pay at a p of sait s	depth of approx- rith 50 mades of
Plan to drill with	DETAILS  objective sands; show sizes, we ing points, and all other in the same of the same	OF WORK  ights, and lengths of mportant proposed with the proposed	" pay at a p of salt u f pay with	depth of approx- rith 50 mades of 100 mades of
Plan to drill with tely 2100'. Will coment 7"	DETAILS  objective sands; show sizes, we ing points, and all other i  combine tools to "S  most 9 5/6" C.D. coming just	OF WORK  Ights, and lengths of mportant proposed to the control of	" pay at a p of salt t f pay with	Ampth of apparoxita 50 mades of 100 machs of
Plan to drill with tely 2100'. Fill coment 7"	DETAILS  objective sands; show sizes, we ing points, and all other i  cable tools to "s  mast 9 5/6" C.D. c  C.D. casing just	OF WORK  Ights, and lengths of mportant proposed to the control of	" pay at a p of salt t f pay with	Ampth of apparoxita 50 mades of 100 machs of
Plan to drill with tely 2100'. Will coment 7"	DETAILS  objective sands; show sizes, we ing points, and all other i  cable tools to "s  mast 9 5/6" C.D. c  C.D. casing just	OF WORK  Ights, and lengths of mportant proposed to the control of	" pay at a p of salt to f pay with	Ampth of approximate of 100 machs of
Plan to drill with tely 2100'. Will coment 7"	DETAILS  objective sands; show sizes, we impoints, and all other in the sands of th	OF WORK  Ights, and lengths of mportant proposed to the control of	" pay at a p of salt t f pay with	Ampth of approximate of 100 machs of 100 mac
Plan to drill with tely 2100°. Will const. Will const. The drill with tely 2100°. Will const. Will const. Will const. The drive of the	DETAILS  objective sands; show sizes, we impoints, and all other in the sands of th	OF WORK  Ights, and lengths of mportant proposed with the proposed	" pay at a p of salt to f pay with	depth of approximate of 100 machs of 100 mac