

## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

	Form Approved,
L	and Office
L	nase No. LO-063926
U	nit

## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO PULL OR ALIER CASING	NOTICE OF INTENTION TO SHOOT OR ACIDIZE  NOTICE OF INTENTION TO PULL OR ALICE CASING  NOTICE OF INTENTION TO ABANDON WELL	XX	SUBSEQUENT REPORT OF ALTERING CASING SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR SUBSEQUENT REPORT OF ABANDONMENT SUPPLEMENTARY WELL HISTORY
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(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  **Character** 28	NOTICE OF INTENTION TO ABANDON	YELL	-				
Well No 30. is located 1980 ft. from line and 1980 ft. from line of sec 35 line and 1980 ft. from line and 1980 ft. from line of sec 35 line and 1980 ft. from line and sec line	(IND)CAT	E ABOVE BY CHECK MAR	K NATURE OF RE	PORT, NOTICI	E, OR OTHER D	ATA)	
Well No 3. is located 1920 ft. from   Ine and 1920 ft. from   W   line of sec 35.    A				Zekrus:	rr 28	•	1064
Well No	<b>**</b>						, 1943
(Field)  (Country or Subdivision)  (Range)  (Field)  (Country or Subdivision)  (State or Territory)  (Country or Subdivision)  (State or Territory)  (Stat	Well No Re is locate	ed <b>1980</b> ft. from	$\mathbf{n} = \left\{ egin{array}{c} \mathbf{N} \\ \mathbf{n} \end{array} \right\}$ line	and 1	<b>30</b> ft. fron	n XXX line	of sec. 35
(Field) (County or Subdivision) (State or Territory)  The elevation of the derrick floor above sea level is				MATE		( <b>vv</b> )	
DETAILS OF WORK  State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed work)  propose to crill to approximately 3150, or 150° desper than the present TD.  then propose to convert this well to mater injustion. Sater will be injusted to the Grayburg-San Andree formation throught taking with a packer set below of the coment outside the Transing.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  Ompany Assumest Oil Company  Command Signed By				(M	• • • • • • • • • • • • • • • • • • • •		
DETAILS OF WORK  State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed work)  prepose to crill to approximately 3150, or 150 deeper than the present TB.  then propose to convert this well to mater injection. Taker will be injected to the Grayburg-San Andree formation throught taking with a packer set below to the coment outside the T casing.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  Description of the coment outside the T casing.  Consider States Britisher.  Consider States Britisher.	(Field)	(County	or Subdivision)				erv)
DETAILS OF WORK  tate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement- ing points, and all other important proposed work)  prepare to drill to expressionately 3150, or 130° despire them the present TD.  then propose to convert this wall to mater injection. Water will be imported to the Grayburge-San Andree formations throught tubing with a packer set below to the coment cutting the T* casing.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  Demonstrated that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  Demonstrate Gil Company  Chicagonal Signed BY				_			•
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prepose to crill to approximately 3150, or 130 deeper than the present TD. then propose to convert this well to mater injection. Water will be injected to the Grayburg-San Andree formation throught taking with a packer set below to the coment outside the T casing.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.	tate names of and expected depths to o	bjective sands; show si	zes, weights, and	lengths of n	ronosed casin	es indiass	
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GPO 914974

Title Superintendent