UNITED STATES Lesse or permit No. 048741  Lesse or permit No. 048741  DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY A/C NO. 1  CA/C NO. 1	0 <b>rm 5-331a</b> (Nov. 1936) dian Agency	(SUBMIT IN	TRIPLICATE)	U. S. Land Office Las Cru	<u>80</u>
AND NOTICE OF INTENTION TO DRILL SUBSEQUENT REPORT OF WATER SHUT-OFF. NOTICE OF INTENTION TO CHANGE PLANS. NOTICE OF INTENTION TO CHANGE PLANS. NOTICE OF INTENTION TO CHANGE PLANS. NOTICE OF INTENTION TO REPAIR WELL SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING. NOTICE OF INTENTION TO REPAIR WELL SUBSEQUENT REPORT OF ALTERING CASING. NOTICE OF INTENTION TO REPAIR WELL SUBSEQUENT REPORT OF ALTERING CASING. NOTICE OF INTENTION TO REPAIR WELL SUBSEQUENT REPORT OF ADADONMENT. NOTICE OF INTENTION TO ALTER CASING. NOTICE OF INTENTION TO ADANDON WELL SUBSEQUENT REPORT OF ADADONMENT. NOTICE OF INTENTION TO ADANDON WELL SUBSEQUENT REPORT. NOTICE. OR OTHER DATA WINDICATE ABOVE BY CHECK MARK NATURE OF REPORT. NOTICE. OR OTHER DATA MILLARD. TOZAES, JUNE 2 , 19 . 38 Well No. 6 A is located .660 ft. from M line and .660 ft. from Expline of sec. 35 ME/4 of NE/4 of Sec. 35 . 20 - 8 . 36 - 2 (W Sec. and Sec. No.) (Twp.) (Range) (Meridian) Emice (Teid) (County or Subdivision) (State or Territory) The elevation of the derrick floor above sea level is ft.	· · · · · · · · · · · · · · · · · · ·	UNITED	STATES	Lease or permit No. 048741	
AND THE ABOVE BY CHECK MARK NATURE OF REPORT. NOTICE. OR OTHER DATA  Well No. 6 A is located 660 ft. from Notice of INTENTION To ABANDON WELL  (Notice of INTENTION TO ABANDON WELL  (Notice of INTENTION TO PULL OR ALTER CASING  UNDICATE ABOVE BY CHECK MARK NATURE OF REPORT. NOTICE. OR OTHER DATA  Etidland, Texas, June 2 19  Etidland, Texas, June 2 19  Example 2 19	lottee	DEPARTMENT C	F THE INTERIO	R GEOLOGICA	
AND THE ABOVE BY CHECK MARK NATURE OF REPORT. NOTICE. OR OTHER DATA  Will - 3.1938  SUBSEQUENT REPORT OF WELL NEW MEXICO NOTICE OF INTENTION TO CHANGE PLANS. NOTICE OF INTENTION TO TEST WATER SHUT-OFF. NOTICE OF INTENTION TO REDAIL OR REPAIR WELL SUBSEQUENT REPORT OF ALTERING CASING. SUBSEQUENT REPORT OF ALTERING CASING. SUBSEQUENT REPORT OF ALTERING CASING. SUBSEQUENT REPORT OF ADADONMENT. SUBSEQUENT REPORT OF ADADON TO ADADON VELL. INTIGATE ADADOVE BY CHECK MARK NATURE OF REPORT. NOTICE. OR OTHER DATA	Louis C. Topeano	GEOLOGI	AL SURVEY	Phone SUP EY	
NOTICE OF INTENTION TO DRILL       Image: Subsequent report of water shut-off.         NOTICE OF INTENTION TO CHANGE PLANS.       Subsequent report of shooting or actidizing.         NOTICE OF INTENTION TO TEST WATER SHUT-OFF.       Subsequent report of shooting or actidizing.         NOTICE OF INTENTION TO TEST WATER SHUT-OFF.       Subsequent report of repairing casing.         NOTICE OF INTENTION TO TEST WATER SHUT-OFF.       Subsequent report of repairing casing.         NOTICE OF INTENTION TO REPAIR WELL.       Subsequent report of repairing casing.         NOTICE OF INTENTION TO ALL OR ACIDIZE.       Subsequent report of repairing casing.         NOTICE OF INTENTION TO ABANDON WELL.       Subsequent report of abandonment.         NOTICE OF INTENTION TO ABANDON WELL.       Subsequent report of abandonment.         NOTICE OF INTENTION TO ABANDON WELL.       Subsequent report of abandonment.         NOTICE OF INTENTION TO ABANDON WELL.       Subsequent report of report.         INDICATE ABOVE BY CHECK MARK NATURE OF REPORT. NOTICE. OR OTHER DATA         Imidland.       Texas.         Imi	A/C No. ]			the ro	
CONCLL NEW MEXICO         NOTICE OF INTENTION TO DRILL       X       SUBSEQUENT REPORT OF WATER SHUT-OFF.       SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.       SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.         NOTICE OF INTENTION TO TEST WATER SHUT-OFF.       SUBSEQUENT REPORT OF ALTERING CASING.       SUBSEQUENT REPORT OF ALTERING CASING.         NOTICE OF INTENTION TO TEST WATER SHUT-OFF.       SUBSEQUENT REPORT OF ALTERING CASING.       SUBSEQUENT REPORT OF ALTERING CASING.         NOTICE OF INTENTION TO BE-DRILL OR REPAIR WELL.       SUBSEQUENT REPORT OF ABANDONMENT.       SUBSEQUENT REPORT OF ABANDONMENT.         NOTICE OF INTENTION TO PULL OR ALTER CASING.       SUBSEQUENT REPORT OF ABANDONMENT.       SUBSEQUENT REPORT OF ABANDONMENT.         NOTICE OF INTENTION TO ABANDON WELL.       SUBSEQUENT REPORT, NOTICE, OR OTHER DATA)       Itidland, Toxas, June 2       19         Itidland, Toxas, June 2       19       S8         Vell No. 6 - A       is located				JUH- J too	
CONCLL NEW MEXICO         NOTICE OF INTENTION TO DRILL         NOTICE OF INTENTION TO CHANGE PLANS		INTICES AN	D DEDODTS.	ON WELLS	
NOTICE OF INTENTION TO DRILL	SUNDRI	UTICES AN	$\mathbf{D}$ KEI OKIS <sub>R</sub>	OSWELL NEW	
Notice of intention to change plans		54	SUBSECILENT REPORT OF	ATER SHUT-OFF	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF					
Notice of intention to Re-Drill OR REPAIR WELL					
NOTICE OF INTENTION TO SHOOT OR ACIDIZE					
Notice of intention to pull or Alter CASING					
NOTICE OF INTENTION TO ABANDON WELL					•
Midland, Texas, June 2       19       38         Well No.       6 $A$ is located       660 ft. from $\begin{bmatrix} E \\ Vect \end{bmatrix}$ line and $\begin{bmatrix} 660 \\ Vect \end{bmatrix}$ line and $\begin{bmatrix} 660 \\ Vect \end{bmatrix}$ line of sec.       35         Image:       (Meridian)       (Meridian)       (Meridian)         Image:       (County or Subdivision)       (State or Territory)         The elevation of the derrick floor above sea level is ft.       660					
Itidland, Texas, June 2       19       38         Well No.       6 $A$ is located       660 ft. from $\begin{bmatrix} E \\ V \\ V \\ Sec. and Sec. No. \end{bmatrix}$ line and 660 ft. from $\begin{bmatrix} E \\ V \\ V \\ V \\ Sec. and Sec. No. \end{bmatrix}$ line of sec.       35         Image:       (Meridian)       (Meridian)         Image:       (Meridian)         Image:       (State or Territory)         The elevation of the derrick floor above sea level is ft.					
Well No.       6       A       is located       660       ft. from       E       Line of sec.       35         IE/4 of NE/4 of Sec.       35       20-8       36-2       (Meridian)         Image:       (Twp.)       (Range)       (Meridian)         Image:       Image:       New Mexico         (Yet)       (County or Subdivision)       (State or Territory)         The elevation of the derrick floor above sea level is ft.					
Well No.       6       A       is located       660       ft. from       E       Line of sec.       35         IE/4 of NE/4 of Sec.       35       20-8       36-2       (Meridian)         Image:       (Twp.)       (Range)       (Meridian)         Image:       Image:       New Mexico         (Yet)       (County or Subdivision)       (State or Territory)         The elevation of the derrick floor above sea level is ft.	(INDICATE	ABOVE BY CHECK MARK NAT	URE OF REPORT, NOTICE, OR	OTHER DATA)	
IE/4 of NE/4 of Sec. 55       20-8       36-E         (34 Sec. and Sec. No.)       (Twp.)       (Range)       (Meridian)         Item ice       Ice       New Mexico         (Field)       (County or Subdivision)       (State or Territory)         The elevation of the derrick floor above sea level is ft.       ft.	(INDIGATE				
IE/4 of NE/4 of Sec. 55       20-8       36-E         (¼ Sec. and Sec. No.)       (Twp.)       (Range)         Immice       Immice       New Mexico         (Field)       (County or Subdivision)       (State or Territory)         The elevation of the derrick floor above sea level is ft.       ft.	(INDICATE				58
IE/4 of NE/4 of Sec. 55       20-8       36-E         (34 Sec. and Sec. No.)       (Twp.)       (Range)         Immice       Immice       New Mexico         (Field)       (County or Subdivision)       (State or Territory)         The elevation of the derrick floor above sea level is ft.			aland, Texas, Ju	ne 2	58
Temice       New Mexico         (Field)       (County or Subdivision)         (State or Territory)			aland, Texas, Ju	ne 2	58
Temice       New Mexico         (Field)       (County or Subdivision)         (State or Territory)	Vell No. <u>6</u> A is loca	ted . 660 ft. from	aland, Texas, Ju	ne 2	38
(Field) (County or Subdivision) (State or Territory) The elevation of the derrick floor above sea level is ft.	/ell No. 6	ted . 660 ft. from	[N] line and 660	ft. from $\left\{ \begin{matrix} E \\ V \\$	58
	Vell No. 6	ted . 660 ft. from	Aland, Texas, Ju N line and 660 36-S ange) (Mer	ft. from $\begin{cases} E \\ V \\$	58
	Vell No. 6 — A is loca IE/4 of NE/4 of Sec. 54 (34 Sec. and Sec. No.) Tamice	ted	Land, Texas, Ju N line and 660 36-X ange) (Mer	ft. from $\begin{cases} E \\ W \\$	58
DETAILS OF WORK	Vell No. 6 A is loca <b>IE/4 of HE/4 of Sec. 5</b> (14 Sec. and Sec. No.) <b>Eamice</b> (Field)	ted	Land, Texas, Jun N line and 660 36-2 ange) (Mer abdivision)	ft. from $\begin{cases} E \\ W \\$	58
DETAILS OF WORK	Vell No. 6 A is loca <b>IE/4 of HE/4 of Sec. 5</b> (14 Sec. and Sec. No.) <b>Eamice</b> (Field)	ted	Land, Texas, Jun N line and 660 36-2 ange) (Mer abdivision)	ft. from $\begin{cases} E \\ W \\$	50
	Vell No. 6 A is loca <b>IE/4 of HE/4 of Sec. 5</b> (14 Sec. and Sec. No.) <b>Earnice</b> (Field)	ted	Image: Solution of the second seco	ft. from $\begin{cases} E \\ W \\$	50
	Vell No. 6 A is loca <b>IE/4 of NE/4 of Sec. 56</b> (34 Bec. and Bec. No.) <b>Temice</b> (Field) The elevation of the derrick f	ted	Aland, Texas, Jun N Solution ange) (Mer abdivision) isft. OF WORK	ft. from $\begin{cases} E \\ W \\$	

SIZE OF	SIZE OF CASING	WEIGHT PER FT.	NEW OR SECOND-HAND	DKPTH	LANDED OR CEMENTED	SACKS CEDENT
	10-3/4"		New	250*	Cemented	100
9-7/8"	7 <b>-5</b> /8*	26 • 40 <del>#</del>	•	1500*		400
6-3/4"	5-1/2"	17#	*	3850*	W	100

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.

Address Box 1600, Midland, Texas

By WWORK

Title Division Superinterient