Form 9-331 a (Feb. 1951)

	x

## (SUBMIT IN TRIPLICATE)

## **UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY**

Land Office Lev Mexico
Lease No. 023064
Unit

	s	UBSEQUENT REPORT OF WATER SHUT-OFF	
OTICE OF INTENTION TO CHANGE P	LANSS	UBSEQUENT REPORT OF SHOOTING OR ACIDIZING	
TICE OF INTENTION TO TEST WAT	ER SHUT-OFF S	UBSEQUENT REPORT OF ALTERING CASING.	
TICE OF INTENTION TO RE-DRILL	OR REPAIR WELL S	UBSEQUENT REPORT OF RE-DRILLING OR REPAIR	
TICE OF INTENTION TO SHOOT OR	1 11	UBSEQUENT REPORT OF ABANDONMENT	
TICE OF INTENTION TO PULL OR A		UPPLEMENTARY WELL HISTORY	
TICE OF INTENTION TO ABANDON	WELL		
(INDICA	TE ABOVE BY CHECK MARK NATUR!	E OF REPORT, NOTICE, OR OTHER DATA)	
		January 4, 1957	
No. 1 is locat	rel $330$ ft. from $\begin{bmatrix} N \\ S \end{bmatrix}$	line and 330 ft. from $\begin{bmatrix} E \end{bmatrix}$ line of so	er ==
			··· <u>-1-1</u>
		(Meridian)	
Lldcat (Wield)	Catron Count	ision) (State or Territory)	
(1 2000)	(Stanty of Sabarr	(State of Territory)	
elevation of the derrick	floor above sea level is	71.96 ft.	
	DETAILS O	F WORK	
		- ''	
names of and expected depths to	objective sands; show sizes, weigh	nts, and lengths of proposed casings: indicate mudding	g jobs, cemen
cember 25, 1956. W	ell plugged and abar	nts, and lengths of proposed casings; indicate mudding portant proposed work)	
cember 25, 1956. We Plug at 3550-3400 - 30 sacks. At 1790-210 sacks.  ove plugging program d the Farmington of	ell plugged and abay - 50 sacks. At 2756 -1600 - 30 sacks.	nts, and lengths of proposed casings; indicate mudding portant proposed work)  adomed as follows: 0-2600 - 50 sacks. At 2200-216 At 1200-1050 - 50 sacks. Total  aone conversations between the States Geological Survey.	X) - l: operato
Plug at 3550-3400 of 30 sacks. At 1790-210 sacks.  Ove plugging program is the Farmington of the Farmi	ell plugged and abar - 50 sacks. At 2750-1600 - 30 sacks.  a pursuant to teleplifice of the United i	nts, and lengths of proposed casings; indicate mudding portant proposed work)  adomed as follows: 0-2600 - 50 sacks. At 2200-216 At 1200-1050 - 50 sacks. Total  aone conversations between the States Geological Survey.	X) - l: cperato
Plug at 3550-3400 of 30 sacks. At 1790-210 sacks.  The plugging program the Farmington of the farmingt	ell plugged and abar - 50 sacks. At 2750-1600 - 30 sacks.  a pursuant to teleplifice of the United i	nts, and lengths of proposed casings; indicate mudding portant proposed work)  adoned as follows:  0-2600 - 50 sacks. At 2200-210  At 1200-1050 - 50 sacks. Total	X) - l: cperato
Plug at 3550-3400 30 sacks. At 1790-210 sacks.  Eve plugging program the Farmington of the Parmington	ell plugged and abar - 50 sacks. At 2750-1600 - 30 sacks.  a pursuant to teleplifice of the United i	nts, and lengths of proposed casings; indicate mudding portant proposed work)  adomed as follows: 0-2600 - 50 sacks. At 2200-216 At 1200-1050 - 50 sacks. Total  aone conversations between the States Geological Survey.	X) - l: cperato
ember 25, 1956. We Flug at 3550-3400 of 30 sacks. At 1790-210 sacks.  The Paraington of the Paraington	ell plugged and abar - 50 sacks. At 2750-1600 - 30 sacks.  a pursuant to teleplifice of the United i	nts, and lengths of proposed casings; indicate mudding portant proposed work)  adomed as follows: 0-2600 - 50 sacks. At 2200-216 At 1200-1050 - 50 sacks. Total  aone conversations between the States Geological Survey.	X) - l: operato
ember 25, 1956. We Plug at 3550-3400 30 sacks. At 1700-210 sacks.  ve plugging program the Farmington of the Farmington	ell plugged and aber 50 sacks. At 2756 -1600 - 30 sacks.  a pursuant to telepifice of the United :	nts, and lengths of proposed casings; indicate mudding portant proposed work)  adomed as follows: 0-2600 - 50 sacks. At 2200-216 At 1200-1050 - 50 sacks. Total  aone conversations between the States Geological Survey.	X) - l: operato