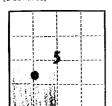
GPO 862040



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Santa Fe	
Lease No.	NM 03993	ر
Unit		

SUNDRY NOTICES AND REPORTS ON WELLS

	SUBSEQU	JENT REPORT OF WATER SHUT-OFF	i i
NOTICE OF INTENTION TO CHANGE PL		IENT REPORT OF SHOOTING OR ACIDIZING	i i
IOTICE OF INTENTION TO TEST WATE		ENT REPORT OF ALTERING CASING.	1 1
OTICE OF INTENTION TO RE-DRILL	į (i	ENT REPORT OF RE-DRILLING OR REPAIR	
OTICE OF INTENTION TO SHOOT OR		IENT REPORT OF ABANDONMENT	
OTICE OF INTENTION TO PULL OR A		IENTARY WELL HISTORY	X
NOTICE OF INTENTION TO ABANDON	WELL		
(INDICAT	TE ABOVE BY CHECK MARK NATURE OF RE	PORT, NOTICE, OR OTHER DATA)	
	*************	September 21,	19 61
Posty-Federal		•	
	\mathbf{t} ed 1650 ft. from $\left\{\begin{matrix} \mathbf{N} \\ \mathbf{N} \end{matrix}\right\}$ line	and 1550 ft. from $\left\{\frac{E}{v}\right\}$ line of sec.	5
511 2 10		The second se	P. Walana Stage
Su/4 - 5	23 North 1 West	NAPH (STATES	Jan Jana
(½ Sec. and Sec. No.)	(Twp.) (Range)	(Meridian)	الأساءة
Undesignated (Field)	(County or Subdivision)		
	Bushing	SEF 26 1	961
	floor above sea level is 7445	ft.	
	DETAILS OF W	ORK 🔪 🔭 🖖	is and
	1 to at the second and above and	d 1	ercement-
ate names of and expected depths to	objective sands; snow sizes, weights, and	d lengths of proposed casings; indicate mudding job	.,
	ing points, and all other importan	t proposed work)	
Subject well smudde	ing points, and all other importan	5/8" casing set at 104", cen	ented
Subject well smudde	ing points, and all other importan	5/8" casing set at 104", cen	ented
Subject well spudde	d December 19, 1966. 8 pth of 3187' was reache	5/8" casing set at 104", cen d on December 25, 1968. 4 1/	ented 2" cas
Subject well spudder 50 sacks. Total de was set at 3158° am	d December 19, 1966. 8 pth of 3187' was reached comented with 100 sac	5/8" casing set at 104°, cen id on December 25, 1968. 4 1/ iks. bater Sand 2937-2998°.	ented
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Subject well spudde 50 sacks. Total de was set at 3158° am Alamo 29378, Kirtla Pictured Cliffs may	d December 19, 1968. 8 pth of 3187' was reached comented with 100 sac and 2998', Fruitland 307	5/8" casing set at 104°, cer d on December 25, 1968. 4 1/ ks. Water Sand 2937-2998°. '8', Pictured Cliffs 3109°, Perferated 4-29-61, 3110-312	ented 2" cas Oje
Subject well spudder 50 sacks. Total der was set at 3158° am Alamo 29378, Kirtla Pictured Cliffs pay 56 holes. Fraced w	d December 19, 1968. 8 pth of 3187' was reached cemented with 100 sac and 2998', Fruitland 307' 3110-24, Lewis 3129'. 4th 30,000% sami, 38,00	5/8" casing set at 104°, cend on December 25, 1968. 4 1/4s. Water Send 2937-2998°. 8°, Pictured Cliffs 3109°, Perferated 4-29-61, 3110-312 00 gallens water. Breakdown p	ented 2" cas 0je 24, wit
Subject well spudden 50 sacks. Total den was set at 3158 am Alamo 29378, Kirtla Pictured Cliffs pay 56 holes. Fraced w 900# PSI. Treatmen	d December 19, 1968. 8 pth of 3187' was reached comented with 100 sac and 2998', Fruitland 307 3110-24, Lowis 3129'. dth 30,000# sand, 38,00 at pressure	5/8" casing set at 104°, cend on December 25, 1968. 4 1/4 ks. hater Sand 2937-2998°. 8°, Pictured Cliffs 3109°, Perferated 4-29-61, 3110-312 00 gallens water. Breakdown processing rate	cented 2" cas 0jo 14, with pressur
Subject well spudden 50 sacks. Total den was set at 3158° am Alamo 29378, Kirtla Pictured Cliffs pay 56 holes. Fraced w 9000 PSI. Treatmen Well west en vacum.	d Becember 19, 1966. 8 pth of 3187' was reached comented with 100 sac and 2998', Fruitland 307 3110-24, Lowis 3129'. ith 30,000# sami, 38,00 at pressure Ran 1" tubes to 3105'	5/8" casing set at 104°, cend on December 25, 1968. 4 1/4 ks. hater Sand 2937-2998°. 8', Pictured Cliffs 3109°, Perferated 4-29-61, 3110-312 O gallens water. Breakdown processors and the same of th	cented 2" cas 0jo 14, with pressur
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