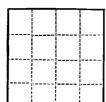
Form 9-331 a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Santa	Po
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NOTICE OF INTENTION TO	D DRILL	CUBCEO	IENT DEPORT OF WATER	D SUIT OFF	X	
	O CHANGE PLANS	1 11	JENT REPORT OF WATE	r shut-off Ting or acidizing		
	O TEST WATER SHUT-OFF		ENT REPORT OF SHOOTEN			
	D RE-DRILL OR REPAIR WELL			RILLING OR REPAIR	-	
NOTICE OF INTENTION TO	SHOOT OR ACIDIZE	SUBSEQU	ENT REPORT OF ABANI	DONMENT	1	
NOTICE OF INTENTION TO PULL OR ALTER CASING		SUPPLEM	SUPPLEMENTARY WELL HISTORY			
	(INDICATE ABOVE BY CHECK M	MARK NATURE OF RE	PORT, NOTICE, OR OTHE	R DATA)		
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				January 25	, 19 <u>.21</u>	
Well No.	is located 1650 ft. fr	$rom_{-} {N \atop c} line :$	and 1835 ft. fr	$\operatorname{com}\left\{\frac{E}{w}\right\}$ line of so	.c. 11	
M Section 11	268	7V	2017	x(xxx)xxxx		
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So. Blanco F.C.	•	Rio Arr		Best Mexico		
(Field)	(Cou	nty or Subdivision)		(State or Territory)		
The cicration of the	e derrick floor above sea	. 10 4 01 19	I L.			
	DET	TAILS OF W				
(State names of and expected		TAILS OF WO	ORK			
(State names of and expected	d depths to objective sands; show		ORK	sings; indicate mudding	; jobs, cement	
	ed depths to objective sands; show ing points, and	w sizes, weights, and	ORK	sings; indicate mudding	; jobs, cement	
Spud date 1-17-	d depths to objective sands; showing points, and .	w sizes, weights, and	ORK	sings; indicate mudding	; jobs, cement	
Spud date 1-17- On 1-17-57, Tot	d depths to objective sands; showing points, and57tal Bepth 140.	w sizes, weights, and all other important	ORK lengths of proposed ca proposed work)			
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Spud date 1-17- On 1-17-57, Tot Han 3 joints 9	od depths to objective sands; showing points, and 57. tel Depth 140'. 5/8 , 25.4f, Armeo	w sizes, weights, and all other important	DRK lengths of proposed caproposed work)			
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Junderstand that this please of the second s	d depths to objective sands; showing points, and ing points, a	w sizes, weights, and all other important apiral wal	DRK lengths of proposed caproposed work) d couling (12) surface. RELL FR 1 George Office Of	e operations may be con	nmenced.	
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