Form 9-331 a (Feb. 1951)

Attat L. O. Speer, dr.

(SUBMIT IN TRIPLICATE)

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

Land Office	Sa	mba Po	-
Lease No	3 F	061299-	<u> </u>
Unit	J,	Lounnyi	

	1		PROPE OF WATER CHIEF OF	. X	
NOTICE OF INTENTION TO DRILL		II.	EPORT OF WATER SHUT-OFF	The state of the s	
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		il '	EPORT OF ALTERING CASING	1 1 1 1 2 - 2	
NOTICE OF INTENTION TO RE-DRILL		SUBSEQUENT RE	PORT OF RE-DRILLING OR	RENIE - 1959	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		SUBSEQUENT RE	SUBSEQUENT REPORT OF ABANDONMENT		
NOTICE OF INTENTION TO PULL OR ALTER CASING		SUPPLEMENTARY WELL HISTORY			
NOTICE OF INTENTION TO ABANDON	WELL				
(INDICAT	TE ABOVE BY CHECK MARK	(NATURE OF REPORT, N	HOTICE, OR OTHER DATA)		
. J. Louwort *A*		Famington	Now Mexico A	me 9 , 19 .	
ell No 3 is locat	ed 1960 ft. from	n_{C} line and	660 ft. from (W/	line of sec. 13	
M/A Section 13	7-30-8	(5)	(W) 验 .其.P.X.		
(1/2 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)		
recabes-Gallup (Field)	Sen Ju	or Subdivision)	State or	CACL CO Territory)	
ate names of and expected depths to	DETA! objective sands; show size ing points, and all controls.	ILS OF WORK	hs of proposed casings; indi	icate mudding jobs, come	
ate names of and expected depths to	DETAI objective sands; show size ing points, and all c l. Ho. J. On Ju person with less pleased retary orted casing wi	ILS OF WORK tos, weights, and lengther important propose the 5, 1959, 1/2 pound fuf rig on June the 3000 poun	hs of proposed casings; indi sed work) 5-1/2* easing w Flaig per cack, 5, 1959. Hoved	us landed at) followed by 5 in completion	
ate names of and expected depths to J. Lemmori "A" Noll Ith 80 sacks 65 gal on noke nest coment. Re n June 7, 1999 and to	DETAI objective sands; show size ing points, and all c l. Ho. J. On Ju person with less pleased retary orted casing wi	ILS OF WORK tos, weights, and lengther important propose the 5, 1959, 1/2 pound fuf rig on June the 3000 poun	hs of proposed casings; indi sed work) 5-1/2* easing w Flaig per cack, 5, 1959. Hoved	us landed at) followed by 5 in completion	
ate names of and expected depths to J. Lemmori "A" Well ith 80 sacks 65 gal of soks neat coment. Re n June 7, 1959 and to	DETAI objective sands; show size ing points, and all c l. Ho. J. On Ju person with less pleased retary orted casing wi	ILS OF WORK tos, weights, and lengther important propose the 5, 1959, 1/2 pound fuf rig on June the 3000 poun	hs of proposed casings; indi sed work) 5-1/2* easing w Flaig per cack, 5, 1959. Hoved	us landed at) followed by 5 in completion	
tate names of and expected depths to J. Lommord "A" Well ith 50 sacks 65 gal (soks mest coment. Re n Jane 7, 1959 and to high held with no dre	DETAI objective sands; show six ing points, and all c life. 3. On Ju consent with 1-1 cleared rotary ented easing vi op in pressure.	ILS OF WORK res, weights, and length other important propo me 5, 1959, 1/2 pound Tuf ring on June 1th 1900 poun	hs of proposed casings; indi- sed work) 5-1/2* easing w Ping per cack, 5, 1959. Hoved ds pressure for	us landed at 3 followed by 5 in completion fifteen minut	
I understand that this plan of works	DETAI objective sands; show six ing points, and all c life. 3. On Ju paramet with 1-1 pleased rotary reted casing wi pp in pressure.	ILS OF WORK res, weights, and length other important propo me 5, 1959, 1/2 pound Tuf rig on June ith 3000 poun a writing by the Geolog	hs of proposed casings; indi- sed work) 5-1/2* easing w Ping per cack, 5, 1959. Hoved ds pressure for	us landed at 3 followed by 5 in completion fifteen minut	
I understand that this plan of works of many ? A American	DETAI objective sands; show six ing points, and all of life. 3. On Ju- person with 1-1 leased retary reted casing with op in pressure.	ILS OF WORK res, weights, and length other important propo me 5, 1959, 1/2 pound Tuf rig on June ith 3000 poun a writing by the Geolog	hs of proposed casings; indi- sed work) 5-1/2* easing w Ping per cack, 5, 1959. Hoved ds pressure for	us landed at 3 followed by 5 in completion fifteen minut	
I understand that this plan of works of the company	DETAI objective sands; show six ing points, and all c life. 3. On Ju paramet with 1-1 pleased rotary reted casing wi pp in pressure.	iLS OF WORK tes, weights, and length other important propo the 5, 1959, 1/2 pound Tuf rig on June the 3000 pound writing by the Geologicary	hs of proposed casings; indi- sed work) 5-1/2* easing w Ping per cack, 5, 1959. Hoved ds pressure for	ne landed at) followed by 5 in ecopletion fifteen minut	