Form 9-881 a (Feb. 1961)

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Santa Je
Lease No	075461
	Filan

NOTICE OF II			SUBSEQU	ENT REPORT	OF WATER SHUT-OFF	
	NTENTION TO CHANGE F	PLANS	SUBSEQU	ENT REPORT	OF SHOOTING OR ACIDIZING	
NOTICE OF "	NTENTION TO TEST WAT	TER SHUT-OFF	SUBSEQU	ENT REPORT	OF ALTERING CASING	
MOTICE OF II	NTENTION TO RE-DRILL	OR REPAIR WELL			OF RE-DRILLING OR REPAIR	اندا
	NTENTION TO SHOOT OF				OF ABANDONMENT	
NOTICE OF I	NTENTION TO PULL OR	ALTER CASING	SUPPLEM	ENTARY WEI	LL HISTORY	·
NOTICE OF I	NTENTION TO ABANDON	WELL				
	(INDICA	ATE ABOVE BY CHEC	K MARK NATURE OF REI	ORT, NOTIC	E, OR OTHER DATA)	
				State of the last	kanaka a 4 K	1 0 a
				200	tember 10	, 19
Well No	is locat	ted 1470 ft.	from [N] line	and 10	ft. from W line of se	c. <u>.</u> 5
Mi Sec.		271	Sile Sile		(W) .M.P.M.	
	c. and Sec. No.)	(Twp.)	(Range)		Meridian)	
tio. Blan	aco F. C.		Sen Juan		New Mexico	
	(Field)	(0	County or Subdivision)		(State or Territory)	
State names of	f and expected depths to	o objective sands; s ing points, a	how sizes, weights, and nd all other important	lengths of	proposed casings; indicate mudding ork)	jobe, cement-
On Septe	umber 3, 1956	Total day	· ·			1
	umber 3, 1958 Ll was plagged		th 2436'.		s,*	1
	ll was plugged	i and shaud	th 2436'. when in the f	'ellowi	s,*	1
This wel	Est Hovee D.	C. bridge	th 2436'. coed in the f	ollowia	s,*	7
This well	Est Hovee D.	i and shand C. bridge ; pured Cliff	th 2436'. oned in the f plug at 2256' perf. int.	'011cwir • •/50 #	ig manner:	7
This well.	Est Hower D. Squeened Pict	i and shaud C. bridge pured Cliff La. comment	th 2436'. oned in the f plug et 2256' perf. int. on top of pkr	'011cwir • •/50 #	ig manner:	
This well. 2. 3.	Set Howee D. Squeezed Pict Spotted 10 si	C. bridge ; bured Cliffi ter. comment of plate to w	th 2436'. coed in the f plug at 2250' perf. int. con top of pkr	ollowin w/50 si	ig manner:	
This well 2. 3. 3.	Est Hower D. Squeezed Pict Spotted 10 se	C. bridge ; bured Cliffi ter. comment of plate to w	th 2436'. coed in the f plug at 2250' perf. int. con top of pkr	ollowin w/50 si	ig manner:	1
This well. 2. 3.	Set Howee D. Squeezed Pict Spotted 10 si	C. bridge ; bured Cliffi ter. comment of plate to w	th 2436'. coed in the f plug at 2250' perf. int. con top of pkr	ollowin w/50 si	ig manner:	
This well. 2. 3.	Set Howee D. Squeezed Pict Spotted 10 si	C. bridge ; bured Cliffi ter. comment of plate to w	th 2436'. coed in the f plug at 2250' perf. int. con top of pkr	ollowin w/50 si	ig manner:	
This well 2. 3. 3.	Set Howee D. Squeezed Pict Spotted 10 si	C. bridge ; bured Cliffi ter. comment of plate to w	th 2436'. coed in the f plug at 2250' perf. int. con top of pkr	ollowin w/50 si	ig manner:	
This well 2. 3. 3. 5.	Set Hower D. Squeezed Pict Spotted 10 at Welded steel Set 4' x 4 g	c. bridge pared Cliffice. commute plate to we plate to we plate to we plate to we plate as per	th 2436'. coed in the f plug at 2256' perf. int. on top of pkr ell head. manent marker	ollowin w/50 sh	ig manner:	amenced.
This well 1. 2. 3. 3. 5. 5.	Set Hower D. Squeezed Pict Spotted 10 at Welded steel Set 4' x 4 g	i and shands C. bridge ; bured Cliffi Es. comment o plate to w clim as per	th 2436'. used in the f plug at 2256' perf. int. on top of pkr ell bend. manent marker roval in writing by the	W/50 ml	s. regular coment.	amenced.
This well 1. 2. 3. 3. 5. I understan Company	Set Hower D. Squeezed Pict Spotted 10 se Welded steel Set 4' x 4 y and that this plan of work El Pago Hattur	i and shands C. bridge pared Cliff in countrie plate to w plate to	th 2436'. used in the f plug at 2256' perf. int. on top of pkr ell head. moment marker royalin writing by the	W/50 ml	Survey before operations may be con	amenced.
This well 1. 2. 3. 3. 5. 5. Company	Set Hower D. Squeezed Pict Spotted 10 si Welded steel Set 4' x 4 g and that this plan of work El Page Hatus Box 997	i and shands C. bridge pared Cliff in. commut plate to w plate to	th 2436'. used in the f plug at 2256' perf. int. on top of pkr ell head. moment marker royalin writing by the	W/50 al	Criginal Signed By:	
This well 1. 2. 3. 3. 5. 5. Company	Set Hower D. Squeezed Pict Spotted 10 se Welded steel Set 4' x 4 y and that this plan of work El Pago Hattur	i and shands C. bridge pared Cliff in. commut plate to w plate to	th 2436'. used in the f plug at 2256' perf. int. on top of pkr ell head. moment marker royalin writing by the	W/50 al	Survey before operations may be con	