	'orm 9-331 b (Apr.1 1952)						
	I						
1							

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

ndian Agency					
		Tribal			
Allottee _					
		9-IND-58	•		

				S ON WELLS	e .
NOTICE OF INTENTION	TO DRUI	X	SURSECUENT DEDORT	OF WATER SHUT-OFF	٦
NOTICE OF INTENTION				OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION		1 1	•	OF ALTERING CASING	
NOTICE OF INTENTION		1 4	•	OF REDRILLING OR REPAIR	
NOTICE OF INTENTION		l i		The state of the s	
NOTICE OF INTENTION	TO PULL OR ALTER CA	ASING	SUPPLEMENTARY WELL	HISTORY 3 1939 LIR	ΆΕλ
NOTICE OF INTENTION	TO ABANDON WELL			SEY WEAL DO	EXI
				CEUT OF WEN IN	
USG Section	18			OF ABANDONMENT HISTORY OR OTHER DATA ARMINGTON FARMINGTON (E) (E) (E)	
Vell No10 SE/4 of Sect:			line and	50 ft. from Line of sec. 18	
(14 Sec. and Sec.	No.)	(Twp.) (Ran		(Meridian)	
Hogba	ck		Juan	New Mexico	
(Field)		(County or Sub	division)	(State or Territory)	
State names of and expe	ected depths to objecti in		OF WORK ights, and lengths of pomportant proposed we	roposed casings; indicate mudding jobs, ceme ork)	nt-
propose to d	rill the abov	ive sands; show sizes, we g points, and all other is well as fel	ights, and lengths of proposed we lows: drill	surface hole with cable to metion from the Dakets for	too
propose to di tary drill pro	rill the above oduction casi CEMENT 7353x	e vell as fel ng hole. Ant	ights, and lengths of proposed we have a single production of the circulate	surface hole with cable to surface hole with cable to surface hole with cable to surface.	100
propose to ditary drill prosing program: ZE DEPTH 60'	rill the above oduction casi CEMENT 7359x 150% of an	e vell as fell and hole. Ant PENARKS 2003 amount to circum	ights, and lengths of proposed we have a single production of the circulate	surface hole with cable to surface hole with cable to surface hole with cable to surface.	100
propose to ditary drill prosing program: ZE DEPTH 60' 750' pies of location of this aring in Hebb	crill the above oduction casi CREAT 735Sx 150% of an ion plat are 8 Notice Of I	e well as feling hole. Anterior well as feling hole. An example of the example of the feling hole. An example of the feling hole. An e	ights, and lengths of proposed we have to circulate that to surficial based or control of the circulate that circulate the circulate that circulate the circulate that circulate the circulate that circulate the circulate circulate that circulate the circulate circu	surface hole with cable to surface hole with cable to surface hole with cable to surface.	THE ST
propose to ditary drill prosing program: ZE DEPTH 60' 750' pies of location of this aring in Hebb	crill the above oduction casi CREAT 735Sx 150% of an ion plat are 8 Notice Of I	e well as feling hole. Anterior well as feling hole. An example of the example of the feling hole. An example of the feling hole. An e	ights, and lengths of proposed we have to circulate that to surficial based or control of the circulate that circulate the circulate that circulate the circulate that circulate the circulate that circulate the circulate circulate that circulate the circulate circu	to surface. OIL CON. CON.	THE ST
propose to ditary drill prosing program: ZE DEPTH 60' 750' pies of locat: proval of this aring in Hebbot I understand that the	crill the above oduction casi CREAT 735Sx 150% of an ion plat are 8 Notice Of I	e well as feling hole. Anterior well as feling hole. An example of the example of the feling hole. An example of the feling hole. An e	ights, and lengths of proposed we have: drill deipate product to circulate that to surf. Trill based on the ground by the Geological Surf.	to surface. OIL CON. CON.	THE ST
propose to ditary drill prosing program: ZE DEPTH 60' 750' pies of location aring in Hebbot understand that the Company 100 miles of the company	crill the above oduction casi CREAT 735Sx 150% of an ion plat are 8 Notice Of I	e well as feling hole. Anterior well as feling hole. An example of the example of the feling hole. An example of the feling hole. An e	ights, and lengths of proposed we have to circulate that to surficial based or control of the circulate that circulate the circulate that circulate the circulate that circulate the circulate that circulate the circulate circulate that circulate the circulate circu	to surface. OIL CON. CON.	THE ST

U. S. GOVERNMENT PRINTING OFFICE 16-8437b-8

NEW MEXICO OIL CONSERVATION COMMISSION

Forn. 2428

Well Location and/or Gas Proration Plat

Operator .	Stanolind O	il and Gas	Company	Lease	USG Sect			14 2770	
Well No	16	Section	18	Township	29 North	Range1	_Wa N	NMP1	
Located _	900	_ Feet From	South	Line,	1750	Feet From _	But	Line,	
	San Juan		County,	New Mexico.	· G. L. Elev	ation to be	reported	later	
Name of F	Producing Form	ation	Dakota	Po	ol Heghack-	Delrota Dedic	eted Acrea	ige	
	l		distances mus	t be from out	er boundaries	of Section)	and the same of th	remated Peel Specing	
•						1 1 1 1 1	Harket	Domand Pro	
-							duct	1.00	
			ļ			•			
					1	٠ ﴾ ينطور			
•									
			1		- 1		350 300 5		
			į			San James	(E [©]		
			1			•			
			· 	3.0	.				
			i	+ 8	·				
			† •		1				
					į				
NO'	TE		1		Maria da	Puthat			
This section			1		1-09-	130-58			
form is to used for g	as		+						
wells only.			1			1750'			
			1			750	1.5%		
	İ		1		0		3.0		
					0)		#".	1'4 II	
♦	Ì	SCALE: 1"=	-1000°	! 		ي أن حضار ومنها أندجون إلا			
1. Is th	is Well a Dual			1	This is to cer	rtify that the	ahova utal	En barren	
			•			otes of actual			
	*	e answer to Question 1 is yes, are there any other y completed wells within the dedicated acreage?			under my supervision and that the same are the and				
Yes_	3.7					best of my ki			
	R. M. Bours	e se Ru	4 Barrer	0					
Name Position	-			-	Date Surveye	d August 31	1951	7	
Representi	24 14 1,444	011 and Gar analogens,			Canec		[32-1-5	L===(7?	
Address	- new doi! 1	-andre)			Reg. La	Ernest V. End Surveyor, N	chohawk L. Mex Re	er. No. 1546	