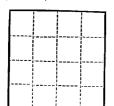
Form 9-331 a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

Land	Office		usa 70
Lease	No	SP	078953
Unit	J.	W.	Goddard

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

NOTICE OF INTENTION TO DRILL	X	SUDSEQUENT :	OFFICIAL OF MALES				
NOTICE OF INTENTION TO CHANGE PLANS			REPORT OF WATER SHUT-OFF				
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	-	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.					
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF ALTERING CASING						
NOTICE OF INTENTION TO SHOOT OR ACIDIZE			EPORT OF RE-DRILLING OR REPAIR				
NOTICE OF INTENTION TO PULL OR ALTER CASING		SUBSEQUENT N	EPORT OF ABANDONMENT				
NOTICE OF INTENTION TO ABANDON WELL	-	SUFFLEMENTAL	RY WELL HISTORY 4 5 1958				
	-		FRITTING OF STREET				
(INDICATE ABOVE BY CHECK MAR	RK NATU	RE OF REPORT,	NOTICE, OR OTHER DATA)				
			in the second se				
J. W. Goddard	~		April 21 , 19				
	11	.					
Vell No. 3 is located 2100 ft. from	n_	line and	1960 ft. from $\{W\}$ line of sec. 11				
/2-SW/4 Section 11 26W	12		e.m.p.m.				
(½ Sec. and Sec. No.) (Twp.)	(Range	e)	(Meridian)				
Undestinated (Gellup) (County	m A		New Mexico				
S. S. S.							
DETA	ILS (OF WORK					
		OF WORK					
	zes wei		ns of proposed casings; indicate mudding jobs, ceme led work)				
tate names of and expected depths to objective sands; show siz ing points, and all c	zes, wei; other in	ghts, and length nportant propos					
tate names of and expected depths to objective sands; show size ing points, and all compared in the same in the sa	zes, weig other in	ghts, and length nportant propos					
tate names of and expected depths to objective sands; show siz ing points, and all c	zes, weig other in	ghts, and length nportant propos					
It is our intention to drill Well the Gallup formation. Our easing	zes, weigother in	ghts, and length nportant propose 3 to app	ereximately 5300° to test				
ate names of and expected depths to objective sands; show size ing points, and all colors in tention to drill well.	zes, weigother in	ghts, and length nportant propose 3 to app	ereximately 5300° to test				
It is our intention to drill Well the Gallup formation. Our easing 400° of 10-3/4" CD 32.75% easing circulated.	Zes, weigother in	ghts, and length mportant proposed 3 to app gram is a mented wi	th 350 sks. cement, to be				
It is our intention to drill Well the Gallup formation. Our easing 400° of 10-3/4" CD 32.75% easing circulated.	Zes, weigother in	ghts, and length mportant proposed 3 to app gram is a mented wi	th 350 sks. cement, to be				
It is our intention to drill Well the Gallup formation. Our easing 400° of 10-3/4" (D 32.75% easing circulated.	zes, weigother in Mo. Mo. pro	ghts, and length mportant proposed 3 to app gram is a mented wi	th 350 sks. cement, to be				
It is our intention to drill Well the Gallup formation. Our easing 400° of 10-3/4" CD 32.75% easing circulated. 5300° of 5-1/2" CD 14% casing, our the designated drilling unit to the	zes, weigother in Mo. Mo. pro	ghts, and length mportant proposed 3 to app gram is a mented wi	th 350 sks. cement, to be				
It is our intention to drill Well the Gallup formation. Our easing 400° of 10-3/4" CD 32.75% easing circulated. 5300° of 5-1/2" CD 14% casing, con The designated drilling unit is the San Juan County. Here Merrice.	zes, weigother in Mo. Mo. pro	ghts, and length mportant proposed 3 to app gram is a mented wi	th 350 sks. cement, to be				
It is our intention to drill Well the Gallup formation. Our easing 400° of 10-3/4" CD 32.75% easing circulated. 5300° of 5-1/2" CD 14% casing, our the designated drilling unit to the	zes, weigother in Mo. Mo. pro	ghts, and length mportant proposed 3 to app gram is a mented wi	th 350 sks. cement, to be				
It is our intention to drill Well the Gallup formation. Our easing 400° of 10-3/4" CD 32.75% easing circulated. 5300° of 5-1/2" CD 14% casing, con The designated drilling unit is the San Juan County. Here Merrice.	zes, weigother in Mo. Mo. pro	ghts, and length mportant proposed 3 to app gram is a mented wi	th 350 sks. cement, to be				
It is our intention to drill Well the Gallup formation. Our easing 400° of 10-3/4" (D 32.75% easing circulated. 5300° of 5-1/2" (D 14% casing, con the designated drilling unit is the San Juan County, New Mexico.	zes, weigother in life. No. pro	ghts, and length appropriate proposed appropriate appr	th 350 sks. cement, to be 50 sks. cement. f Section 11-26%-12%,				
It is our intention to drill Well the Gallup formation. Our easing 400° of 10-3/4" (D 32.75% easing circulated. 5300° of 5-1/2" (D 14% casing, con The designated drilling unit is the San Juan County, New Mexico.	zes, weigother in life. No. pro	ghts, and length appropriate proposed appropriate appr	th 350 sks. cement, to be 50 sks. cement. f Section 11-26%-12%,				
It is our intention to drill Well the Gallup formation. Our easing 400° of 10-3/4" (D 32.75# easing circulated. 5300° of 5-1/2" (D 14# casing, con The designated drilling unit is the San Juan County, Hew Mexico.	Rent	ghts, and length mportant proposed a spream is a mented with 2 / E / / A - SW/A o	th 350 sks. cement, to be 50 sks. cement. f Section 11-26%-12%,				
It is our intention to drill Well the Gallup formation. Our easing 400° of 10-3/4° CD 32.75% easing circulated. 5300° of 5-1/2° CD 14% casing, con The designated drilling unit is the San Juan County, New Mexico.	Rent	ghts, and length mportant proposed a spream is a mented with 2 / E / / A - SW/A o	th 350 sks. cement, to be 50 sks. cement. f Section 11-26%-12%,				
It is our intention to drill Well the Gallup formation. Our easing 400° of 10-3/4° OD 32.75% easing circulated. 5300° of 5-1/2° OD 14% casing, con The designated drilling unit is the Sam Juan County, New Mexico.	Rent	ghts, and length mportant proposed a spream is a mented with 2 / E / / A - SW/A o	th 350 sks. cement, to be 50 sks. cement. f Section 11-26%-12%,				
It is our intention to drill Well the Gallup formation. Our easing 400° of 10-3/4° OD 32.75% easing circulated. 5300° of 5-1/2° OD 14% casing, con The designated drilling unit is the Sam Juan County, New Mexico.	Rent	ghts, and length mportant proposed a spream is a mented with 2 / E / / A - SW/A o	th 350 sks. cement, to be 50 sks. cement. f Section 11-26%-12%,				
It is our intention to drill Well the Gallup formation. Our easing 400° of 10-3/4" (D 32.75# easing eirculated. 5300° of 5-1/2" (D 14# casing, con The designated drilling unit is the San Juan County, New Mexico.	Rent	ghts, and length appropriate proposed as a second with 2 / E / E / E / E / E / E / E / E / E /	th 350 sks. cement, to be 50 sks. cement. Section 11-26%-12%,				
It is our intention to drill Well the Gallup formation. Our easing 400° of 10-3/4" CD 32.75 casing circulated. 5300° of 5-1/2" CD 146 casing, con The designated drilling unit is the San Juan County, Hew Hexico. 1 understand that this plan of work must receive approval in the many SKELLY OIL COMPANY Box 426 dress Forming box. Tew Mexico.	Rent	ghts, and length appropriate proposed as a second with 2 / E / E / E / E / E / E / E / E / E /	th 350 sks. cement, to be 50 sks. cement. f Section 11-26%-12%,				
It is our intention to drill Well the Gallup formation. Our easing 400° of 10-3/4" (D 32.75# easing eirculated. 5300° of 5-1/2" (D 14# casing, easing the designated drilling unit is the San Juan County, New Mexico.	Rent	ghts, and length mportant proposed a spream is a monted with 2 monted wi	th 350 sks. cement, to be 50 sks. cement. Section 11-26%-12%,				

NEW MEXICO OIL CONSERVATION COMMISSION

Well Location and Acreage Dedication Plat

Section A.				Date_April 21, 1958					
	KELLY OIL COMPANY								
Well No	Unit Letter	K Section	11 1000	Township_	26 NORTH Ra	ange 12 WEST			
Located 2	100 Feet From G.	THE SOUTH L1	ne, 1980	Fee	t From THE	NEST	Line		
Name of Proc	ducing Formation	C. Elevation		Pool **	d Acreage	-0-	_Acres		
1. Is the C	perator the only	owner* in the	dedicated	acreage ou	tlined on the	e plat below?)		
Yes	No			_		•			
	inswer to question								
	dated by communiti		ent or oth	erwise? Ye	sNo	 If answer 	is		
	Type of Consolidat answer to question		lict all	the owners	and their re-	apactiva into	mo et e		
below:	mawer to question			1: 19 JULY 1		spective inte	16202		
-									
	Owner			Land Description					
	***************************************		-			No. 1	· · ·		
					.				
			_		riciti)	y p l			
Section.B									
				·	•				
	!		l		This is to	certify that	the		
						n in Section			
					above is to	rue and compl	ete		
						t of my knowl	edge		
					and belief.	,			
 -					SKELLT OF	COMPANY			
	1		1			rator)			
	į į				/Stemedi &	, Ж. Соврег			
						sentative)			
	i				(p = z .	, ,			
, , , , , , , , , , , , , , , , , , , ,	· // .					armington, He	w Namie		
- Jan		_11			Addi	ress			
And the second									
						certify that			
198	0		ı			ion shown on			
,,,			1			ction B was p notes of act			
				, d		de by me or u			
11/10						sion and that			
						e and correc			
(/ V /	9,					f my knowledg	e and		
,	5/00		i		belief.	വേരിയത്തെ ക്രോഗത ജ			
			 		- Date Survey	red 17 APRIL 1	L Y58		
) 		Janes	P hoose			
			1	ļ		Professional			
			<u> </u>			nd/or Land Su	rveyor.		
330 660 99	0 1320 1650 1980 2310	2640 2000	1500 1000	500 0	JAMES P	_			
	(See instr	octions for c	ompletina	this form o	certificate o the reverse	No. 1463			
		_			. CHE ICACTOR	, .1146,			