Form 9-330

Õ

Budget Bureau No. 42–R–355.3. Approval expires 12–31–55.

U. S. LAND OFFICE	Las	Cruces
SERIAL NUMBER	NN.	04385
LEASE OR PERMIT TO	PROS	PECT

UNITED STATES

DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

		L CORRECT			G OF					
Com	oany Gr	ant Weste	rn Drilli	ing Comp	Add	ress	Box 1659,	Nidland	i, Tem	8
Lesso	r or Tract	regera.			Fiel	d <u>C</u>	aprock Que	n Stat	te Nev	Mexico
Well	No	Sec. 21	T.13-5 R	31-5 Me	ridian <u> </u>	NPN	Co	unty	baves	
Loca	ion 🥂	$ft \in ft$. § Line a	ind 1659	$\mathbb{E} \left\{ \frac{W}{W} \right\}$ of \mathbb{E}	Lin	e of Se	ction.2	2. Elev	ation 4421
	the morn	nation given e determined	nerewith i	s a comple	ete and cor	rect red	cord of the w	vell and a	ull work	done thereon
Date	De	ember 6,	1955		igned				-	
		ary on this p			ion of the v	zell at a	1 IUIe L'in above data	ler_net	roleum	.Sngineer.
							rilling	Nessee	ban 06	10
		C			AS SANDS			13() ¥en	962-20	, 19- 35 -
				(1	Denote gas by	<i>G</i>)				
No. 1	, from 3 (20!	to	30291	No.	4, from	n	t		
No. 2	, from	· • - • • • • • • • • • • • • • • • • •	to	***********	No.	5, from	n	t	0	
No. 3	, from		to		No.	6, fron	n	t	0	
	. 1	0	1	MPORTA	NT WAT	ER SA	NDS			
							۵			
No. 2	, from		to				a `	t	0	
	1		1	CAS	ING REC	ORD				
Size casing	Weight per foot	Threads per inch	Make	Amount	Kind of sho	e Cuta	and pulled from	Perfo From	To-	- Purpose
8 5/8	24		Lone Ste	r 292	Belled				-	
5-1/2	14#	in an	Lone Sta	r 3019	Float	20		::	ie de lis de Contra de la contra	Producti
	ख हा होदर	Hit I turin.	ning dia dia mananana 1971 - 1971 - 1982 - 199 	مد معد معرب بر معرب معرب معرب معرب معرب معرب م						a <u>n an an an</u> Al fact (an ag
			MIIDD	ING ANI	D CEMEN		DECORD			
Size	Ethono o	4 DT						1		
casing	Where so		iber sacks of cei	ment	Method used	l 	Mud gravity	A	nount of n	nud used
5/8ª 1/2ª	302'				p & Plug					
				FU	mp. &	8				
Heavi	ng plugN	Anterial			AND ADA		s I			
		rial					L			
Tranpo					TING REG					
Size	Sh	ell used	Explosive us		Quantity	Date	Depth shot		Depth clear	ned out
		aone		1	1					

Rotary tools were used from ______ feet to ______ feet, and from ______ feet to ______ feet

Cable tools were used from	629 feet, and from feet to feet to feet
emulsion; $_{\Theta}$ % water; and $_{\Theta}$ % sediment.	Put to producing
	OYEES

, Driller	T. Koore , Driller
, Driller	, Driller

FORMATION RECORD

FROM—	то-	TOTAL FEET	FORM	ATION
0 300 1450 1510 2150 2280 2410 3020	300 1450 1510 2150 2280 2410 3020 3029	300 1150 60 640 130 130 610 9	Surface sand and ca Red Beds, Shale Anhydrite & Shale Salt, Anhydrite Shale, Anhydrite Sand, Shale Sand, Shale, Lime S Sand	
			FORMATION	TOPS
			Top Anhydrite Top Salt Base Salt Top Yates Top 7 Rivers Top Queen	1445 1510 2150 2280 2410 3020
	÷2.<3		OVER]	1843094

FORMATION RECORD—Continued

FROM-	то	TOTAL FEET	FORMATION
		·	
	-		
			and the second
1			
			and a second
;	· · ·		
÷.,		224 1	and the second
	an an the second se		
5			
. ···· ·			
		2	
	1. 1997 - 1999 - 1999 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 19 1997 -		
		· · · · · ·	
	(1) (1)		and the second
		1	$\frac{1}{2} \frac{1}{2} = \frac{1}{2} $
· · · · ·			
		17 a. 5 1 a. 5	
	,		agent and a second s
÷ .	· · ·-		
	1 ⁴	· · · · ·	
,	 -	· · · · · · · · · · · · · · · · · · ·	and and a second se In the second

HISTORY OF OIL OR GAS WELL

It is of the greatest importance to have a complete history of the well. Please state in detail the dates of redrilling, together "sidetracked" or left in the well, give its size and location. If the well has been dynamited, give date, size, position, and number of shots. If plugs or bridges were put in to test for water, state kind of material used, position, and results of pumping or bailing.

an ann an Staine an Staine An Stàine Ann an Stàine Anns an Stàine

Total Control Con

MARCHINE & LEE POILER :

and the generalized et a NECONOMICYE BEBAEL

and a straight state of

,这些人,这些人,我们就是这些人,我们就是我们的人们,我们就是这些人的人,我们就是我们就是我们就是我们的。" "我们们我们,你们我能够了这些我们都是我们就是我们的人们,我们就是我们的人们。""你们,我们就是我们就是我们的人们,我们们们

	1.1	· ·		그들은 것이 가들은 말을 들었을까?			
	 						· · ·
	1						
			1				1
	- +						
	10 A.						
							•
							*
			-				
							5
							1.1
						3	,
			,			+	
							1
			1				
			i.				
							5 - C
				-			()
			1		•		÷
							4
			,	2			
			i.				
the second se					4		4

gan se ba

1.1

¥ + 11 + 11

LOC OF OUL ON CAS WELL

and a constant provide pro

化化学 建铁 人名英格兰特特伦 医水石 医胆石酸钙

Drilled cement in 5 1/2 casing, shoe, and formation from 3019 to 3029. Well made 1 barrel in 5 hours natural. Fractured w/7500 gallons oil; 15,000 Band. Well made 267 barrels in 7 hours and 25 minutes. · • • · · ·