16-43094-4

LEASE OR PERMIT TO PROSPECT

UNITED STATES DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL

	ELL CORRECTLY					430 V	·	_
	stec Oil & Gas							Hew Mexic
essor or Tra	ct Hanks		Field				Bev M	ext.co
	-D Sec. 7 T.					•		
ocation 145	$\left\{\begin{array}{c} 0 & \text{ft} \\ 0 & 0 \end{array}\right\} \text{ of } \stackrel{\square}{=} $	Line and 230	ft	Line of	Sec. 7	, 	Eleva	tion 6168 G
	rmation given here		()				(Duine i	door reserve to see pover)
far as can	be determined from	all available	records. Signed ORIG	SINAL SIGN	ED EV 10	T C CATE	TOR T	
. Yana	e 24. 1900		Signed		itle Di	4 OE	C. 300	MOR.
	•		: af 41 a				rustina e	THU LEAST L
	mary on this page i					e In Isa		
ommenced	drilling 5/22/				_	<i></i>		, 19
		OIL OR	GAS SANDS (Denote gas by		ES			
o. 1. from	6 51 0 to	ú524			ारा	te	6	734 (G)
	6 597 to							
	667 6 to							
o. o, 110111			TANT WATE	-			,	
o 1 from	to					to		
,	to			•				
o. 2, irom			ASING REC	•		to)	
			ASING RECO			Perfo	rated	
Size Weight sing per foo		Make Amour	nt Kind of sho	e Cut and pu	illed from	From-	То—	Purpose
14 24	- Ord	230	r date vir virus	อรุธมาสา สาษแก้ เลาะสะราชราชา	ಸಾಕ್ಷ್ಮಾ, ಕ್ರಮ್ ಕ	12 (C. 12) - 2 (C. 2)	ng an main a	Site properties
18 22	J.		البلاغنا لانبث بلاللاط ألماعاة	سدا لله مدّمة الكالية	بالمستنفضين أ		0.00.00.001	والمنطقة المستمنية
	- 34561 () - 181166 (O)		Islory or the well	t Diegus a ja	, in , a tring [1]	r story (in see	es, south IN	m 4 (4 (49) ₂ 277 <u>*</u>
		- 1118 3114 -	on our ob-		3.0	*303 3 10	134 : 1	CATION Set. 1
		MUDDING A	ND CEMEN	ΓING REC	ORD	*		
sing When	re set Number sa	cks of cement	Method used	Mud	gravity	Ar	nount of m	ud used
5/8 321	. 2	5G	disple	coment				
1/2 676	83							
3/8 647	•	•			••			
			S AND ADA			!		
aving plug	Material				Г	epth set		
0 - 0	aterial		. –					
20 y 24 fie	- 39 bpm, tree		TOOLS USE					
otary tools v	were used from	o feet	to 6768	feet, and	from		feet to	feet
able tools we	ere used from	feet	to6 7 67	feet, and	from		feet to _	feet
			DATES					
6/13/6	0,	19	Put t	o producing	g			, 19
The prod	uction for the first	24 hours was	ba	rrels of fluid	d of which	ch	% was o	oil;%
aulsion;	% water; and	% sediment.		Grav	vity, °Bé) 	-	
If gas we	ll, cu. ft. per 24 ho	urs - Ace	Gallor	s gasoline	per 1,000	cu. ft.	of gas	
	ssure, lbs. per sq. i	_			-			
_			EMPLOYEE	s				
		, Driller						, Driller
		, Driller						, Driller
		FOR	MATION RE	CORD				
FROM-	то-	TOTAL FEE	GT.		FORM	TATION		
o	222	323		rface				
323	825	502	417	a).c				
825	1366	5 h 1		nd and Si	ale			
1366 1600	1690 2000	234	1	nle ale				
2000	2476	476	Se	nd and Si	ale			
2476	2626	350		ale	um3			
2626 3201.	3201 3800	375 599		ad and Si ad and Si				
3600	4302	502	30	and and Si	hale			
4302	4670	368	1	ad and Si				
4670 4869	48 69 4377	199 108		nd and S ale				
4977	5324	347	80	ad end 3				
5324	5634	310		nd and Si				
5634			- 68	STEEL SECTION AND ADDRESS AND	عليكة			
5979	58 78	21£	1		hale			
5878	58 76 √√√ 6 362	21 & 26 6	Se	end and Signal and and	mle			
5878 6 0 96 6 362	. <i>ు)</i> స 6 362 6 53 6	21£ 266 173	Sa Sa Sa	md and Si and and Si and and Si	bale hale			
5878 6096 6362 6536	.u)6 6 362 6 53 6 6 627	21& 266 175 91	Sa 9: 9:	and and S red and S red and S and and S	hale hale			
5878 60% 6362 6536 6627	. <i>ు)</i> స 6 362 6 53 6	21£ 266 173	Se S	md and Si and and Si and and Si	hale hale hale			
5878 6096 6362 6536	.u)6 6 362 6 53 6 6 627 6 731	21£ 266 175 91 110	Se S	and and Signal and and and and Signal and Si	hale hale hale			

FROM-	TO —	TOTAL FEET	FORMATION
			\$ 1. A.
		:-	e e e e e e e e e e e e e e e e e e e
	1		
		į	
÷			!
	* .		
		Set 1	
See .			1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
			Light () 227
		*. *.	
		19th after	ikan sakaran da sa
i 57.	sano por ico adr	1	E. CAST
13 7.	Property of the south	J.,	Compared sections and regard to the
			G240 189, 1844
		1	
		to the state of	
		1	
		· ·	PROBLEM TO THE STATE OF THE STA
	Į.		
	Carrier to	1	្តាំ ខាត់ បើបាប បាល មានស្នាស្ត្រាស់ ស្តីទោះ ស្ត្រាស់
a. a. ii ia k			the control of the second
يعرعوا والمتسا	market to the second second second		The state of the s
	A .	1	· · · · · · · · · · · · · · · · · · ·
		;	★ ** ** ** ** ** ** ** ** ** ** ** *
		4 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	The state of t
		V+21 W	The Control of th
3.25		2 - 21 / W	
		2+31%	
arte de la companya d		**************************************	
arte de la companya d		2 # 2 # 5 # 5 # 5 # 5 # 5 # 5 # 5 # 5 #	
			Mark And Control of the And Co

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 with the reasons for the work and its results. If there were any changes made in the casing, state fully, and if any casing was "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.

্লান্ত ক্ষেত্ৰ কৰা কৰিছে ক বিষয়ে বিষয়ে কৰিছে But the first of the first of the same of 10 : 100 LOTER BOOK AND THE TOP TORS

1000

in the two cases in the first policy of a period the integral of the entire section.

သော မေသည်။ ကို ကို ကို မေသည်။ သည် အေရာင်းသည်။ မေသည်ကို သည်။ သည်။ မေသည်။ ကို သည် မေသည်။ မေသည်။ သည် သည် မေသည် အာဏာလည်း မေသည်။ သည် မေသည့် ရှိ သည်။ ကောက်သည် မေသည်။ မေသည်။ မေသည်။ သည်။ မေသည်။ ing the second of the second o Hash of the transfer of the

. The second of the first of the second of t TO THE COMMENT OF A STATE OF A ST

TOKE OL OFF CH STEE ZOOF

HON CONFIDENCE.

JAMES PARIS OF CIRCLORD TO THE ayr rockers

in the second