

U. S. LAND OFFICE JICETILE
SERIAL NUMBER TRIBER
LEASE OR PERMIT TO PROSPECT
CONTRACT 153

· Markey

## UNITED STATES DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

## LOG OF OIL OR GAS WELL

LOC	CATE WEI	L COF	RECTLY									
Compa	ny3	cuthe	m Uni	on Ces	Company		$\operatorname{Addres}$	s <b>1.001</b>	L burt	dildin	g, Dall	es, Texas
Lessor	or Tract	t <b>.</b>	<u>learil</u>	la			Field 3	a. Hlar	KO P. (	. Stat	e <b>Hev</b>	Mexico
										-		<b>4</b>
Locatio	on <b>IO</b>	ft. {	of .	Line	and <b>1650</b> ft.	W.	of E	Line of	<b>Beti</b>	n 26	Eleva	ation 6574
			_		_			t record	of the w	ell and a	ll work o	done thereon
so lar s	as can be	e detei	rmmed 11	rom an a	available rec Si	oras gned		aul		41	ste	
Date	June	8, 1	959				Pear	L J. C	itle iter.	, Dril	ling on	d-Freduction
Tł	ne summ	ary or	this pa	ge is for	the condition	on of	the well	at abov	re date.		_	
Commo	enced dr	illing		11	, 19	<b>5</b> J	Finish	ed drilli	ng	∌ay 20		, 1959
				C	OIL OR GA		ANDS O	R ZON	ES			
No. 1,	from	301	<u>ت</u>	. to	.31.06(4			from		t	0	
No. 2,	from	3 <b>1</b> 3	6	_ to	32.44 (4	G)	No. 5,	from		t	0	
No. 3,	from			. to			No. 6,	from	<del>-</del>	t	0	
					IMPORTA	NT	WATER	SAND	5			
No. 1,	from			. to			No. 3,	from		t	0	
No. 2,	from			. to			No. 4,	from		t	0	
			·	<del></del>	CAS	ING	RECOR	RD				
Size casing	Weight per foot	Th	reads per inch	Make	Amount	Kir	nd of shoe	Cut and I	oulled from	Perfe From—	rated To—	Purpose
9-5/8	364	SM		J-55	-201	-	<u> </u>	garan aki	<b>a</b>	rfnoe :	Product	Torrespond
9-1/2	15.5	# One	yddigaellai Shii daeb	3-55	3131				ins in it. III Programija			
						<u>:</u>			<u> </u>			1 80 (F. 17)   F. 10 (F. 17)
											1	
				MUD	DING ANI	D CI	EMENTI	NG RE	CORD			
Size casing	Where	set	Numb	er sacks of	cement	Met	hod used	Ми	d gravity	A	mount of n	aud used
9-5/8	200	· RKB		-110		a <del>lli</del>	burton			-		
5-1/2	31.8 305			_						-		
		<b></b>							*************			
TT	1	3.5.4.			PLUGS				ĭ	3 am 4 h	L	
Adapte	ers—ivia	teriai				1	G RECO					
Size	======================================	thell use	ä	Explosive	นรถยั	Quan	tity D	ate	Depth shot		Depth clea	ned out
Part.	30/0-	31.06°	and 3	136-31	u erroc	1 w/	54.700	an) a.	water	100.00	ti ama	- emc-1-39
			R - 40			- 4 <sub>6</sub>						
					тс	OT :	S USED					
Rotary	tools w	ere us	ed from	<u></u>				feet, an	d from	· <b>-</b>	feet to	feet
						-						feet
						DA	TES	1 .				_
	3, 19	77	f 41 4	•								, 19
	_						barrels of fluid of which% was oil  Gravity, °Bé					
	-	-			sediment.		Gallone		• ,			
R.	ock pres	sure. 1	bs. per s	g, in	458 kc/P1	)	- wiiOHD	Panoulli	. POL 1,00	.5 ou. 10.	01 gas -	
200	Prop	<b>-</b> , •	- F-2- 0	· ]	.039// EI	MPL	OYEES					
716	eger Di	HIII	ng Com	bany	, Driller				Bob How	ell		, Driller
<del>  </del>	0. Bbs:	rsold			, Driller				F. D. 14	ethevs		, Driller
	1			<del></del> -		ATIC	ON REC	URD			<u> </u>	
FR(	OM- 		то-		TOTAL FEET				FOR	MATION		
-0-		11	5		115		fand a	ad Gra	vel			
115 203	Aller de la companya	30.8 31.8	3		ණි <b>22ව</b> 9		Sand a	nd Roc	k			
243		مير	e In		au,		CENTRA H	nd Sha	re			
									WYEN -	"Mandana"		80. AND:
									TOP'S:	TECH	ea CLL	ffs 3026'
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## FORMATION RECORD—Continued

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## HISTORY OF OIL OR GAS WELL

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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.

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