DUPLICAL

FORM C-105

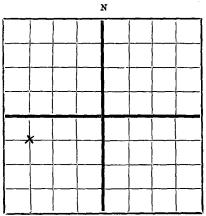
5 1/2

14.00

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4085

Nat.



AREA 640 ACRES LOCATE WELL CORRECTLY NEW MEXICO OIL CONSERVATION COMMISSION OFFICE
Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Pe, New Mexico, or its proper agent not more than twenty days after completion of well. Pollow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

Humbl	e 011 &	Refining	Company	7	·	Box 2180, H	ouston,	Texas	
									17-S
									County
Well is	300 f	eet south of	the North	line and	20 fee	et west of the Ea	st line ofS	ection 8	*******************
If State la	and the oil a	and gas lease	is No 76	34 95	Assig	nment No		••••	
If patente	ed land the	owner is	***************************************			4	Address	••••••	
If Govern	ment land i	the permittee	is	******		, 4	Address	•	
The Lesse	e is Huml	de 011 &	Refini	1g Compar	Ŋ		Address Ho	uston, T	exas
Drilling (commenced.	Apr il	17	1945	3 Drilli	ing was complete	d J	une l	1948
Name of	drilling con	tractor Cl	ay and (Jackle			Address Ho	bbs, New	Mexico
Elevation	above sea l	evel at top o	f casing	38 91	feet.				
The infor	mation give	n is to be ke	pt confider	ntial until		• • • · · · · · · · · · · · · · · · · ·	1	9	
No 1 fue	504	18			SANDS OR	4, from		4.	
			•	•					
						5, from			
No. 3, fro	m		to		No.	6, from		to	
					TANT WATI				
		of water infl							
No. 1, fro	m 4732	••••••	•••••	.to 5040	·	fee	Swabb	ed 6 bbi	/hr.
No. 2, fro	m		••••••	.to	••••	fee	t		
No. 3, fro	m		•••••	.to	••••	fee	t	•••••••	
No. 4, fro	m	••••••	• • • • • • • • • • • • • • • • • • • •	.to	•	fee	t		
				CA	ASING REC	ORD			
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	PERFO	RATED	PURPOSE
10 3/4"		8	Rep.	299	Larkin		FROM	10	
	26.40	8	Rep.	1910	Hall.				
5 1/2	14.00	8	J&L	483					
	15 50	0	Cm 4 4 h	154		1i			

Hall.

5048

5098 Pay String

HOLE	IZE OF SIZE OF WHERE SET NO. S		OF CEMERI	METHODS USED	MUD GRA	AM AM	OUNT OF MUD USED	
15"	10 3/4		250	Hall.	10.9	4	8510 pounds	
9 7/8	7 5/8	8 1922	960	**				
6 3/4	5 1/3	4732	1000	**				
				PLUGS AND ADA	PTERS			
Heaving	plug—Ma	terial		Lengt	a	Depth Set		
Adapters	— Mater	ial	••••••		Size	•••••	······································	
			RECORD OF S	HOOTING OR CH	EMICAL TREAT	TMENT		
SIZE	SHEL	L USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OU	
			Dowell XF-18	,15 [#] 1000	6-8-48	5045-5099	5099	
				500	6-17-48	5048-5098	5098	
			A 11 11	" 2000	6-18-48	5034-5098	5098	
			(1) 41 bbls flui	d per day,	97% acid wat	er; (2) 156	
Results of	of shooting	g or chemica	al treatment	108 bbls per				
OOTS 1	riura pe	M. nay, T.	or mains (of			•••••		
f drill-st See	tem or oth	er special tes	ts or deviation sur	veys were made, sul	omit report on se	eparate sheet and	attach hereto.	
				TOOLS USEI			tof	
Rotary to	ools were t	used from	O feet	TOOLS USEI 5099	eet, and from	feet		
Rotary to	ools were u	used from	• feet	tof	eet, and from	feet	; tof	
Rotary to	ools were u	used from July	feet	to	eet, and from eet, and from	feet	; tofo	
Rotary to	ools were u	used from July	feetfeet	to	eet, and from eet, and from N s of fluid of whic	feetfeetfeet	tofo	
Rotary to Cable too Put to pr	ools were u	July the first 24	feet feet hours was	TOOLS USEI 5099 to	eet, and from eet, and from N s of fluid of which	98.8	tofo	
Rotary to Cable too Put to pr The prod emulsion	cools were u	July the first 24	feet feet hours was r; and	TOOLS USEI 5099 to	eet, and from eet, and from N s of fluid of which 36.	98.8 h%	tofo	
Rotary to Cable too Put to pr The prod emulsion If gas we	cools were understanding of the cooling of the cool	July the first 24% water	feet feet hours was r; and	to f to f to f PRODUCTION 48 19 98 barrels .% sediment. Grav	eet, and from eet, and from N s of fluid of which 36.	98.8 h%	to	
Rotary to Cable too Put to pr The prod emulsion If gas we	cools were understanding of the cooling of the cool	July the first 24% water	feet feet hours was r; and	to f to f to f PRODUCTION 48 19 98 barrels .% sediment. Grav	eet, and from eet, and from s of fluid of which ity, Bes s gasoline per 1,	98.8 h%	tofo	
Rotary to Cable too Put to profession of gas we Rock pre-	cools were understanding of the cooling of the cool	July the first 24:% water per 24 hours. per sq. in	feet feet hours was	to for to	eet, and from eet, and from s of fluid of which ity, Bes s gasoline per 1,	98.8 h % 98.8 000 cu. ft. of gas.	tofo	
Rotary to Cable too Put to pr The prod emulsion of gas we Rock pre	roducing coducing duction of ll, cu. ft. r ssure, lbs.	July the first 24% water per 24 hours per sq. in	feet feet hours was r; and	to	eet, and from eet, and from s of fluid of whice 36. ity, Be	98.8 h% 9000 cu. ft. of gas.	tofo	
Rotary to Cable too Put to profession f gas we Rock pre-	cools were used to be seen to be	July the first 24% water per 24 hours per sq. in	feet feet hours was	to	eet, and from eet, and from of fluid of which ity, Be	98.8 h % 9 at 60 degr	tofo	
Rotary to Cable too Put to pr The prod emulsion of gas we Rock pre	roducing coducing duction of ll, cu. ft. r ssure, lbs.	July the first 24% water per 24 hours per sq. in	feet feet 4 hours was ; and 1.2	to	eet, and from eet, and from of fluid of which ity, Be	98.8 h % 9 at 60 degr	was oil;	
Rotary to Cable too Put to profession of gas we Rock pre	roducing iuction of ill, cu. ft. r ssure, lbs. k Robin	July the first 24% water per 24 hours per sq. in son	feet feet hours was r; and FORMAT	to	eet, and from eet, and from s of fluid of whice 36. ity, Be s gasoline per 1, A.M. Pierce L.D. Caldwo	98.8 h	was oil;	
Rotary to Cable too Put to profession of gas we Rock pre-	roducing coducing duction of coducing duction of coducing Lovel swear or a	July the first 24% water per 24 hours. per sq. in son ady	feet feet hours was r; and FORMAT	to	eet, and from eet, and from s of fluid of whice 36. ity, Be s gasoline per 1, A.M. Pierce L.D. Caldwo	98.8 h	was oil; rees Dril	
Rotary to Cable too Put to profession of gas we Rock pre	roducing	July the first 24% water per 24 hours. per sq. in son ady	feet feet feet hours was	to form for to for t	eet, and from eet, and from s of fluid of whice 36. ity, Be s gasoline per 1, A.M. Pierce L.D. Caldwo	98.8 h% 99.8 000 cu. ft. of gas.	was oil; rees Dril	
Rotary to Cable too Put to pr The prod emulsion If gas we Rock pre R.J I hereby: t so far a	roducing	July the first 24 water per 24 hours. per sq. in son ady	feet feet feet hours was	to	eet, and from eet, and from sof fluid of whice 36. ity, Be	98.8 h% 99.8 000 cu. ft. of gas.	was oil; rees Dril	
Rotary to Cable too Put to profession The production If gas we Rock pregrate R.J.	roducing	July the first 24 water per 24 hours. per sq. in son ady	feet feet feet hours was	TOOLS USEI 5099 to for form of form for	eet, and from eet, and from s of fluid of which ity, Be	98.8 h 98.8 h 98.8 000 cu. ft. of gas.	was oil; rees Dril ell and all work done July 13, 1948	
Rotary to Cable too Put to pr The prodemulsion If gas we Rock pre R.J I hereby: t so far a	roducing	July the first 24 water per 24 hours. per sq. in son ady	feet feet feet feet feet feet feet feet feet A hours was r; and FORMAT ne information giverom available recomment me this	TOOLS USEI 5099 to for form of	eet, and from eet, and from set, and from of fluid of whice ity, Be	98.8 h % 9 at 60 degr 000 cu. ft. of gas. 1. The record of the weather than the division is	was oil; rees Dril ell and all work done July 13, 1948 Date	
Rotary to Cable too Put to profess we complete the production of gas we Rock present to far a subscribe lay of	roducing	July the first 24% water per 24 hours. per sq. in son ady	feet feet feet hours was	TOOLS USEI 5099 to for form of	eet, and from eet, and from set, and from sof fluid of whice 36. ity, Be	98.8 h % 9 at 60 degr 000 cu. ft. of gas. 1. The record of the weather than the division is	was oil; ees Dril ell and all work done July 13, 1948 Date Superintendent Fining Company Operator	

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0 10 206 320 1191 1815 1885 1974 2048 2105 2165 2619 2882 2998 3066 3319 3972 4031	10 206 320 1191 1815 1885 1974 2048 2105 2165 2619 2882 2998 3066 3319 3972 4031 4377	10 196 114 871 624 70 89 74 57 60 454 263 116 68 253 653 59	Caliche Caliche and sand Sand and Red Bed Red Bed Red Bed and Shells Red Rock, Sand, Gyp, and Anhydrite Anhydrite Sand Salt and Anhydrite Salt, Ahhydrite and Sand Salt, Anhydrite, Potash and Lime Salt and Anhydrite Salt, Anhydrite and Shells Salt, Anhydrite and Potash Salt, Potash and Gyp Salt, Anhydrite, and Gyp Anhydrite, Gyp and Lime Anhydrite, Gyp and Lime
4377 45 54	4554 4755	177 201	Anhydrite, Gyp and Lime Anhydrite and Lime
4755	5099	344	Lime
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