FORM C-105

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					Santa	Fe, New Mexico			
					w.	ELL RECORD			
						CLL RECORD			•
						<u></u>			· · ·
					v	•		-	
AREA	640 ACRE	s	Mail net Rule it wi	to Oil Conser more than two and Regulations (2), SUBMI	vation Commission onty days after ons of the Com T IN TRIPLICAT	tion, Santa Fe, New I completion of well. mission. Indicate que TE. FORM C-110 WILL OUT.	Mexico, or its Follow instru- stionable data NOT BE APP	proper age uctions in the by following TOVED UNT	nt 16 12
LOCATE WI			FOR	M C-105 IS PRO	PERLY FILLED	OUT.		•	
				· .				-	
Bay Pet		mpany or Opera	tor	م ************************************	Bent 1	785, Midle	Address		
roup-Yat	es-Sh		ell No	1	in M	SW of Sec.	\$, T	18-8
R. 29-X	146C		Term	Hills		Field,			
35	6	at accessible of th	a North 1	ine and 1	feet	west of the East li	ne of 1	w/s	County
Well is 23		frame lesse			19) Assignme	fre J ent No.			
		owner is						Le. W.	<u> </u>
	nt iana t	he nermittee	is						
The Lessee i		he permittee In Surri	is eal Rí	C. Comp		, Address	301 178	5. 118	lani, 1
The Lessee in	Pen	n Speri	el M	S. Comp		, Address, Address	30x 178	6. 1118	lani, 1
The Lessee in Drilling com	menced	n Sarri 7/23		Comp 19.4	Drillin	, Address , Address g was completed	Sor 178	S, Mid	19.45
The Lessee is Drilling com Name of drill	menced	n Sarri 7/23 ractor Har	vel Rí	19 4	Drillin	, Address, Address	Sor 178	S. MIS	land, 1
The Lessee in Drilling comm Name of drill Elevation abo	menced ling controve sea le	7/23 ractor Har vel at top of	tey 3 casing	IS. Comp 19.4 Tates	Drillin	, Address , Address g was completed , Address	07 178 //24 tesia,	New M	land, 1
The Lessee in Drilling comm Name of drill Elevation abo	menced ling controve sea le	7/23 ractor Har vel at top of	tey 3 casing	19 4 19 4 • Yates 5577 ntial until	Drillin	, Address , Address g was completed , Address	07 178 //24 tesia,	New M	1ani, 1
The Lessee in Drilling comm Name of drill Elevation abo The informat	menced ling controve sea le cion giver	7/23 ractor Hax vel at top of h is to be kep	t confider	19.4 19.4 Tates 5577 Atial until OIL SAN	Drillin feet.	, Address , Address g was completed , Address	80x 178 7/24 tosia,	Hew M	
The Lessee in Drilling comm Name of drill Elevation abo The informat	s Pen menced ling contr ove sea le tion giver	7/23 ractor Har vel at top of h is to be kep	t confider	19 4 19 4 Tates 5577 Atial until OIL SAN	Drillin feet.	, Address g was completed , Address , Address	tosia,	19	
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The Lessee in Drilling comm Name of drill Elevation abo The informat No. 1, from No. 2, from Include data No. 1, from No. 2, from No. 2, from	s Pen menced ling contr ove sea le tion giver 250 254 254 264 264	In Space 1 7/25 7/25 ractor Har vel at top of the is to be kep 1 0 to	vey 3 casing 1 t confider 2505 2505 2505 2505 2505 2505 2505 250	Intial until OIL SAN Show Show Show Show Show Show Show Show	Drillin feet. NDS OR ZON No. 4, fr No. 5, fr No. 6, fr TT WATER S hich water r	, Address , Address g was completed , Address wes om om om SANDS ose in hole. feet. feet. feet. feet.	to	19	19. 43
The Lessee in Drilling comm Name of drill Elevation abo The informat No. 1, from No. 2, from No. 3, from No. 3, from No. 2, from No. 2, from No. 3, from No. 4, from	s Pen menced ling contr ove sea le tion giver 250 254 254 264 264	In Space 1 7/25 7/25 ractor Har vel at top of the is to be kep 1 0 to	vey 3 casing 1 t confider 2505 2505 2505 2505 2505 2505 2505 250	Intial until OIL SAN Show Show Show Show Show Show Show Show	Drillin feet. NDS OR ZON No. 4, fr No. 5, fr No. 6, fr T WATER 5 hich water r	, Address , Address g was completed , Address wes om om om SANDS ose in hole. feet. feet. feet. feet.	to	19	19. 43

MUDDING AND CEMENTING RECORD

Texas

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
10*	8-5/8	344	- 50	hilliburton	Cable Tools	
8*	7-	2319	-50	8		

apters—	-Material	None	Size			
		RECORD OF SH	OOTING OR C	HEMICAL TR	EATMENT	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
**	421	Glycerte	210 qta	7-25-43	2700	2700
			_	+		
			DRILL-STEM			sheet and attach hereto.
rill-ste	m or other spec	hal tests or deviation			port on separate	sheet and attach hereto.
			TOOLS U			
-			eet to	feet, and f		feet tofeet
-			eet to	feet, and f		feet tofeet
-			eet to	feet, and f		
to proc	s were used fro ducing	m	eet to teet to 2700 PRODUCT 19	feet, and f	rom	feet tofeet
to produce	s were used fro ducing ction of the first	m 0 1	eet to Feet to 2700 PRODUCT 19ban	feet, and f feet, and f ION rrels of fluid of	rom	feet tofeet
to produce produce ilsion;	s were used fro ducing ction of the first % v	m 0 1 t 24 hours was vater; and	eet to PRODUCT 19ban % sediment.	feet, and f feet, and f ION rels of fluid of Gravity, Be	rom	feet to fe et
to produce produce alsion;	s were used fro ducing ction of the first % v l, cu. ft. per 24 j	t 24 hours was vater; and hours	eet to PRODUCT 19 % sediment. (Ga	feet, and f feet, and f ION rels of fluid of Gravity, Be	rom	feet tofeet
to produce produce alsion;	s were used fro ducing ction of the first % v l, cu. ft. per 24 j	m 0 1 t 24 hours was vater; and	eet to PRODUCT 19 % sediment. (Ga	feet, and f feet, and f ION rels of fluid of Gravity, Be	rom	feet to fe et
to produ- produ- ilsion; (as well k press	s were used fro ducing ction of the first % v l, cu. ft. per 24 sure, lbs. per sq	m 0 1 t 24 hours was	eet to PRODUCT 19	feet, and f feet, and f ION rels of fluid of Gravity, Be llons gasoline p	which er 1,000 cu. ft. of	feet tofeet % was oil;% gas
to produ- produ- ulsion; gas well k press	s were used fro ducing ction of the first % v l, cu. ft. per 24 sure, lbs. per sq	m 0 1	eet to 2700 PRODUCT 19 % sediment. Ga EMPLOY , Driller	feet, and f feet, and f ION Trels of fluid of Gravity, Be llons gasoline p EES	which er 1,000 cu. ft. of Dunigan	feet tofeet % was oil;% gas, Driller
to produ- produ- ilsion; (as well k press	s were used fro ducing ction of the first % v l, cu. ft. per 24 sure, lbs. per sq	m 0 1	eet to 2700 PRODUCT 19 % sediment. (Ga EMPLOY , Driller , Driller	feet, and f feet, and f ION Trels of fluid of Gravity, Be llons gasoline p EES	which er 1,000 cu. ft. of Dunigan	feet tofeet % was oil;% gas
le tools to production; as well k press	s were used fro ducing ction of the first % v l, cu. ft. per 24 f sure, lbs. per sq	m 0 1	eet to PRODUCT PRODUCT 19 % sediment. (Ga EMPLOY , Driller , Driller TION RECORD	feet, and f feet, and f ION Trels of fluid of Gravity, Be llons gasoline p EES CLYCE	which er 1,000 cu. ft. of Dunigen IDE	feet tofeet % was oil;% gas, Driller , Driller
le tools to production; as well k press	s were used fro ducing ction of the first % v l, cu. ft. per 24 sure, lbs. per sq 31.1.1223	m 0 1	eet to reet to 2700 PRODUCT 19 % sediment. (Ga EMPLOY , Driller , Driller FION RECORD given herewith	feet, and f feet, and f ION Trels of fluid of Gravity, Be llons gasoline p EES CLYCE	which er 1,000 cu. ft. of Dunigen IDE	feet tofeet % was oil;% gas, Driller
le tools to production; as well k press	s were used fro ducing ction of the first % v l, cu. ft. per 24 sure, lbs. per sq 31.1.1223	m 0 1	eet to reet to 2700 PRODUCT 19 % sediment. (Ga EMPLOY , Driller , Driller FION RECORD given herewith	feet, and f feet, and f ION Trels of fluid of Gravity, Be llons gasoline p EES CLYCE	which er 1,000 cu. ft. of Dunigen IDE nd correct record	feet to feet % was oil; % gas Driller , Driller of the well and all work
le tools to produ- ulsion; as well k press 11	s were used fro ducing ction of the first % v l, cu. ft. per 24 sure, lbs. per sq 11.1.555 swear or affirm so far as can b	m 0 1	eet to reet to 8700 PRODUCT 19 % sediment. (Ga EMPLOY , Driller , Driller FION RECORD given herewith ailable records.	feet, and f feet, and f ION Trels of fluid of Gravity, Be llons gasoline p EES CLYCE	which er 1,000 cu. ft. of Dunigen IDE nd correct record	feet tofeet % was oil;% gas, Driller , Driller
le tools to produ- ulsion; as well k press 11	s were used fro ducing ction of the first % v l, cu. ft. per 24 sure, lbs. per sq 11.1.555 swear or affirm so far as can b	m 0 1	eet to reet to 8700 PRODUCT 19 % sediment. (Ga EMPLOY , Driller , Driller FION RECORD given herewith ailable records.	feet, and f feet, and f ION rels of fluid of Gravity, Be llons gasoline p EES ON OTHER SI is a complete a	which er 1,000 cu. ft. of Dunigen IDE nd correct record	feet to feet % was oil; % gas Driller , Driller of the well and all work

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0 40 170 175 280 450 750 915 955 1035 1075 1115 1200 1245 1200 1245 1200 1245 1935 1935 1935 1935 1935 1935 1935 193	40 170 175 280 450 750 915 955 1035 1035 1035 1035 1200 1245 1200 1245 1200 1245 1200 1245 1955 1955 2250 2275 2285 2350 2275 2285 2350 2585 2585 2585 2585 2585 2585 2585 25	40 130 5 105 170 300 65 40 40 40 40 40 40 40 40 40 40	Hed Sand Hed Rock Sand Hed Rock Salt Anhydrite No record Hed Bock & Anhydrite Anhydrite Hed Bock & Anhydrite Anhydrite Hed Rock & Anhydrite Anhydrite Hed Rock & Anhydrite Anhydrite Hed Bock & Anhydrite Anhydrite Hed Sand Anhydrite Sand Anhydrite Brown Xime Line Gray Line (SIM 2536 = 2541) Gray Line (SIM 2536 = 2541) Gray Line No record Line (SIM 2596 made 1/4 bbl. cil 1 hr.) Sandy Line, cil sand & gas Sandy Line, cil sand & gas Sandy Line, cil F.D. = 2700 Feet

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