*ORM_C-105				XICO OU	CON	SERVA			
N		1	vew me	moo on					
	Santa Fe, New Mexico								
	(110			. <u> </u>		N DE	0221	339
	+	JUL					1 munt	751	T GU
<u> </u>			a a chaile an		WELL I	RECOR	D HOR	BS OF	FICE
	L	سبسا لير							
					<u></u>				
		Mai	ii to Oil Cor	nservation Co	mnission	Santa Fe	, New Mexi co	or its s	roper
		age	ent not more	than twenty d	lays after	completion	n of well. Fol n. Indicate qu	low instru	ctions
AREA 640 ACEE	<u> </u>			with (?). SU					Gutta
LOCATE WELL COR	ECTLY								
Peters & El	der				Mi	d la nd	, Texas		
m	ipany or Oper		4	SE/4	sw/4.	3	Address	_ 22	es
	W								
37E N. Well is 4950 foot	M. P. M.,	1011-05		Field,		10a	500	8-00	County.
Vell is 4950 feet	south of the	North line	e and DO	50feet w	vest of th	ne East li	ne of Sec.	3-22.	- 37-18a , 0
f State land the oil and	l gas lease is	No		Assignm	ent No				••
f patented land the own	ner is R.	L. Bru	n son			Address_	Eunice	, New	Mexico
f Covernment lund the	normittoo i	ia				Address			
If Government land the permittee is, Address, Addre						, Tex	9.5		
The Lessee is Pete	rs & El:	aer				Address_			
The Lessee is Pete	rs & El ctober	aer 24,	19 35	9 Drilling		Address_ mpleted	Decembe	r 16,	19 39
The Lessee is Pete	rs & El ctober Lem	24, Peter	.19_3	9 Drilling	; was co	Address_ mpleted Mid	Decembe	r 16, exas	39
The Lessee is Pete Drilling commenced C Name of drilling contra	Lem	Peter	' \$, was con	Address_ mpleted ssMid	Decembe land, T	r 16, exas	<u>19</u>
The Lessee isPete Drilling commenced Name of drilling contra Elevation above sea lev	el at top of c	Peter	·s 425	feet.	, Addres	<u>k</u> 10	Land, T	exas	<u>19</u> 39
The Lessee is Pete Drilling commenced C Name of drilling contra Elevation above sea lev	el at top of c	Peter	·s 425	feet.	, Addres	<u>k</u> 10	Land, T	exas	<u>19</u>
The Lessee is Pete Drilling commenced Name of drilling contra Elevation above sea lev The information given i	actor Lem el at top of c s to be kept o	Peter casing <u>3</u>	• S 425 al until OIL SAN	feet.	, Addres	35 <u>F</u> 10	1 an d, T	9	
The Lessee is Pete Drilling commenced Name of drilling contra Elevation above sea lev The information given i	el at top of c	Peter casing <u>3</u>	• S 425 al until OIL SAN	feet.	, Addres	35 <u>F</u> 10	1 an d, T	9	
The Lessee is Pete Drilling commenced C Same of drilling contra Elevation above sea lev The information given i No. 1, from <u>3650</u>	actor Lem el at top of c s to be kept o to	Peter casing <u>3</u> . confidentia 3740	425 al until OIL SAN	feet. DS OR ZON No. 4, f	, Addres	3 <u>8. <u>17</u>10</u>	1	9	
The Lessee is Pete Drilling commenced Name of drilling contra Elevation above sea lev The information given i No. 1, from 3650 No. 2, from	actor Lem el at top of c s to be kept o to	Peter casing_3 confidentia 3740	•S 425 al until OIL SAN	feet. No. 4, f No. 5, f	, Addres	_{38.} <u>17</u> 10	1	9	
The Lessee is Pete Drilling commenced Name of drilling contra Elevation above sea lev The information given i No. 1, from 3650 No. 2, from	actor Lem el at top of c s to be kept o to	Peter casing_3 confidentia 3740	•S 425 al until OIL SAN	feət. No. 4, f No. 5, f No. 6, f	, Addres	_{38.} <u>17</u> 10	totototo	9	
The Lessee is Pete Drilling commenced Name of drilling contra Elevation above sea lev The information given i No. 1, from No. 2, from No. 3, from	actor Lem el at top of c s to be kept o to to to	Peter casing_3 confidentia 3740	•S 425 al until OIL SAN	feet. No. 4, f No. 5, f No. 6, f F WATER	, Addres	35. <u><u>1</u>210</u>	totototo	9	
The Lessee is Pete Drilling commenced Name of drilling contra- Elevation above sea lev The information given i No. 1, from No. 2, from No. 3, from nclude data on rate of 90	actor Lem el at top of c s to be kept o to to to	Peter easing_3 confidentia 3740 IN w and elev	A 25 A until OIL SAN MPORTANY vation to w 100	feet. No. 4, f No. 5, f No. 6, f F WATER	, Addres	.ole.	totototo	9	
The Lessee is Pete Drilling commenced Name of drilling contra Elevation above sea lev The information given i No. 1, from No. 2, from No. 3, from nclude data on rate of 90	actor Lem el at top of c s to be kept o to to to	Peter casing 3. confidentia 3740 IN w and elev	425 al until OIL SAN MPORTANT vation to w to 835	feet. No. 4, f No. 5, f No. 6, f F WATER	, Addres	101efee	1	9	
The Lessee is Pete Drilling commenced Name of drilling contra Elevation above sea lev The information given i No. 1, from No. 2, from nclude data on rate of No. 1, from No. 1, from No. 2, from No. 2, from	actor Lem el at top of c s to be kept o to to to	Peter casing 3. confidentia 3740 IN w and elev	425 al until OIL SAN MPORTANT vation to w to 100 to 835	feet. No. 4, f No. 5, f No. 6, f F WATER	, Addres NES rom rom rom SANDS rose in h	.olefee	1 and , T	9	
Pete Fhe Lessee is	actor Lem el at top of c s to be kept o to to water inflo	Peter casing_3 confidentia 3740 IN w and elev	 425 425 al until OIL SAN MPORTANT vation to w to 100 to 335 to 775 	feet. No. 4, f No. 5, f No. 6, f F WATER thich water :	, Addres IES From From SANDS Frose in h	.ole. fee	1 and, 1	9	
Pete Che Lessee is	actor Lem el at top of c s to be kept o to to water inflo	Peter casing_3 confidentia 3740 IN w and elev	 425 425 al until OIL SAN MPORTANT vation to w to 100 to 335 to 775 	feet. No. 4, f No. 5, f No. 6, f F WATER thich water :	, Addres IES From From SANDS Frose in h	.ole. fee	1 and, 1	9	
Pete Che Lessee is	actor Lem el at top of c s to be kept o to to water inflo	Peter casing_3 confidentia 3740 IN w and elev	425 al until OIL SAN with out of the way of the second seco	feet. No. 4, f No. 5, f No. 6, f F WATER thich water :	, Addres	.ole. fee	1 and, 1	9	
The Lessee is Pete Drilling commenced Name of drilling contra Elevation above sea lev The information given i No. 1, from No. 2, from No. 3, from No. 1, from No. 2, from No. 2, from No. 2, from No. 3, from No. 3, from No. 4, from No. 4, from	el at top of c s to be kept of to to to water inflo	Peter casing_3 confidentia 3740 IN w and elev	425 al until OIL SAN with out of the way of the second seco	feet. No. 7, f No. 5, f No. 6, f T WATER thich water : NOR RECORM	, Addres	.ole. fee fee	1 an d , T	9	
The Lessee is Pete Drilling commenced Same of drilling contra Elevation above sea lev The information given i No. 1, from No. 2, from No. 3, from No. 1, from No. 1, from No. 2, from No. 2, from No. 2, from No. 3, from No. 5, f	actor Lem el at top of c s to be kept o to to water inflo	Peter casing_3 confidentia 3740 IN w and elev	425 al until OIL SAN with out of the way of the second seco	feet. No. 4, f No. 5, f No. 6, f F WATER Thich water :	, Addres	s. FILLED	1 an d , T	9	
The Lessee is Pete Drilling commenced Same of drilling contra- Elevation above sea lev Che information given i No. 1, from No. 2, from nclude data on rate of No. 1, from nclude data on rate of No. 2, from No. 2, from No. 3, from No. 3, from No. 4, from WEIGHT	Lem	Peter casing_3 confidentia 3740 IN w and elev	425 al until OIL SAN WPORTANT vation to w to 100 to 775 to CASIF	feet. No. 7, f No. 5, f No. 6, f F WATER thich water : NG RECORI NO OF	, Addres	s. FILLED	1 and , T	9 9 RATED	PURPOSE Shutoff
Pete Che Lessee is	el at top of c s to be kept of to	Peter easing_3 confidentia 3740 IN w and elev	AMOUNT	feet. DS OR ZON No. 4, f No. 5, f No. 6, f T WATER thich water : NG RECORI KIND OF SHOF Tex. F	, Addres	s. FILLED	1 and , T	9 9 RATED	PURPOSE
Pete Che Lessee is	Lem Lem el at top of construction to be kept of construction to to water inflor to to water inflor to to water inflor to to to water inflor to to to water inflor to	Peter easing_3 confidentia 3740 IN w and elev	*S 425 al until	feet. DS OR ZON No. 5, f No. 5, f F WATER thich water : NG RECORI KIND OF SHOF TOX. P	, Addres	s. FILLED	1 and , T	9 9 RATED	PURPOSE Shutoff M M
Pete Pete Drilling commenced C Name of drilling contract C Name of drilling contract Elevation above sea lev Elevation above sea lev C The information given i 3650 No. 1, from 3650 No. 2, from 90 No. 3, from 210 No. 2, from 745 No. 3, from 745 No. 4, from 90 SIZE WEIGHT SIZE PER FOOT 152" 70 10s. 122" 60 10s.	to be kept of control of the sector	Peter easing_3 confidentia 3740 IN w and elev	*S 425 al until OIL SAN OIL SAN MPORTANT vation to w to 100 to 335 to 775 to to CASIF AMOUNT 150' 400'	feet. DS OR ZON No. 4, f No. 5, f No. 6, f T WATER thich water : NG RECORI KIND OF SHOF Tex. F	, Addres	s. FILLED	1 and , T	9 9 RATED	PURPOSE
Pete Pete Drilling commenced C Name of drilling contra C Same of drilling contra C Elevation above sea lev Fhe information given i No. 1, from 3650 No. 2, from Size No. 3, from 90 No. 1, from 90 No. 2, from 210 No. 2, from 745 No. 3, from 745 No. 4, from 745 No. 4, from 90 Size weight year Foot 15a 70 1bs. 12a 60 1bs. 10 4021bs.	to be kept of constraints of the sector	Peter easing_3 confidentia 3740 IN w and elev	425 al until OIL SAN MPORTAN vation to w to 100 to 335 to 775 to CASIN AMOUNT 150' 400' 685'	feet. DS OR ZON No. 5, f No. 5, f F WATER thich water : NG RECORI KIND OF SHOF TOX. P	, Addres	s. FILLED	1 and , T	9 9 RATED	PURPOSE Shutoff M M
The Lessee isPete Drilling commencedC Name of drilling contra- Elevation above sea lev The information given i No. 1, from No. 2, from No. 3, from No. 3, from No. 3, from No. 3, from No. 4, from No. 4, from No. 4, from No. 4, from No. 4, from No. 4, from No. 12 $\frac{1}{2}$ " foo 1bs. 12 $\frac{1}{2}$ " foo 1bs. 10" 40 $\frac{1}{2}$ 1bs. 3 5/8"28 1bs.	to be kept of constraints of the sector	Peter easing_3 confidentia 3740 IN w and elev	*S 425 al until OIL SAN MPORTANT vation to w to 100 to 235 to 775 to CASIN AMOUNT 150' 400' 685' 1150'	Licet. DS OR ZON No. 4, f No. 5, f No. 6, f F WATER thich water : NG RECORI KIND OF SHOF Tex. F N N	, Addres	s. FILLED	1 and , T	9 9 RATED	PURPOSE Shutoff M M M

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SIZE OF HOLE	SIZE OF CASING		NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
18"	15 ¹ / ₂ "	150'				· · · · · · · · · · · · · · · · · · ·
10"	8 5/8	'1150'	150			
8"	7"	3552'	150	!		

8"	7"	3552	150					
								<u> </u>
				PLUGS AND A				
Adapters	—Materi	ial		Size				
			RECORD OF SH	IOOTING OR (CHEMICAL T	REATMENT		
SIZE	EXPLOSIVE OR SHELL USED CHEMICAL USED		QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEA	NED OUT	
317	Ti	'n	Nitro-glyce:	rin 230at	.12/18/3	59 3740		
	-	<u> </u>						
	_ +					-		
	<u>.t</u>		<u></u>	Well wod	9 75 hon	rels on 24	house gena	a oftar
	of shooti	ng or ch	emical treatment	WOII MAG	9 10 0atri		noun gaug	S ALUO.
shot.				······································				
			RECORD OI	F DRILL-STEM	AND SPECIAL	L TESTS		
If drill-si	tem or o	ther spec	ial tests or deviation	ı surveys were ı	nade, submit 1	eport on separate	sheet and attac	h hereto.
				TOOLS U				- /
	tary tools were used fromfeet							
Cable to	ols wer	e used	fromfe	et to 3740	feet, and f	'rom	_feet to	feet
				PRODUCT	HON			
Put to p	roducing	Dec	cember <u>18,</u>					
-			t 24 hours was7		rrels of fluid o	f which 100	_% was oil;	
-			water; and					
			hours					
					thous gasonne	per 1,000 cu. It.	or gas	
Rock pre	essure, ll	os. per se	1. in					
				EMPLOY	TEES			
	L. H	. Eor	ner	, Driller _	J. W.	Whaley		_, Driller
	R. T	hacke						
·				Driner _				-,

FORMATION RECORD ON OTHER SIDE

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Subscribed and sworn to before me this.	20th	Midland, Texas		December	20,	1939
		Place	ml. r	Date .	2	-
day of December	19 39	Name	mb reas	enskjo	ld,	zu.
Am autreux	1	Position	Secretary		<i></i>	_
Notary Pu	blic	Representing_	Peters & H	lder		_
My Commission expires 6/1/41		**	Company or On Midland,	mator		

MROM	TO	TUICKNESS IN FEET	FORMATION Contraction No. 1
0	95	95	Sand
95	100	5	
100	175	75	Qu ic k Sand Red Rock
175	200	25	Blue Shale
200	235	35	Sand
235	255	20	Red Rock and Brown Shale
255	305	50	Red Rock
305	315	10	Blue Shale
315	370	5 5	Red Rock
370	380	10	Blue Mud
380	405	25	Red Rock
405	455	50	Red Shale
4 55	590	· 135	Red Rock
590	655	65	Red and White Shale
655	70 0	45	Red Rock
700	74 5	45	
745	775	3 0	Sandy Blue Shale Sand
775	790	15	Broken Blue Shale
790	815	25	Sandy Lime
815	970	155	Red Rock
970	1025	55	Sandy Shale
1025	106 0	35	Red Shale
1060 1100	1100	40	Red Rock
1115	1115	15	Sandy Shale
	1140	25	Red Rock
1140	1160	20	Anhydrite
1160	1167	7	Red Rock
1167	1175	8	Red Rock
1175	1235	60	Lime and Anhydrite
1235	1270	35	Salt
1270	1285	15	Anhydrite
1285	1315	30	Salt and Red Rock
1315	1 3 25	10	Anhydrite
1325 1385	1385 1 45 0	60	Anhydrite, Red Rock, and Salt
1450	1505	65 55	Red Rock, Salt, and Potash Anhydrite
1505	15 4 0	35	Anhydrite, Salt, and Potash
1540	1550	10	Red Rock
1550	1570	20	Salt and Potash
1570	1605	35	Anhydrite and Potash
1605	1620	15	Salt
1620 16 4 0	1640 1660	20	Salt, Potash, and Anhydrite
1660	1675	20 15	Potash Salt and Potash
1675	1690	15	Potash
16 90	1695	5	Red and White Shale
1695 1700	1700	5	Potash
1760	1760	60	Salt, Potash, and Red Rock
	1775	15	Salt and Red Rock
1775	1815	40	Potash and Anhydrite
1815	18 4 0	25	Salt and Potash
1840	1855	15	Anhydrite
1855	2010	155	Salt and Potash
2010	20 2 5	15	Anhydrite
2025 20 45	2 045 2090	20	Salt and Potash
2090	2110	45 20	S alt Salt and Anhydrite
2110	2130	20	Potash and Anhydrite
2130	2155	25	Salt and Potash
_2155	, 2225	70	Salt
2225	2 24 5	20	Anhydrite
22 45	233 5	90	Salt
2335	2390	55	Salt and Potash
2390	2575	185	
2575	2610	35	Lime and Anhydrite Broken Anhydrite
2610	2800	190	Anhydrite
2800	2880	80	Anhydrite and Lime
2880 2900	2900	20	Lime
2925	2925	25	Lime and Anhydrite
	2950	25	Lime
2950	3020	70	Lime and Anhydrite
3020	3035		Brown Lime
3035 3065	3065	30	Lime and Anhydrite
3085	3085	20	Lime
	3115	30	Anhydrite
3115	3125	10	Lime and Anhydrite
3125	3140	15	Anhydrite
3140	3160	20	Lime and Anhydrite
3160	32 45	85	Anhydrite
3245	3355	110	Lime and Anhydrite
3355	3365	10	Sandy Lime
3365	3380	15	Lime and Anhydrite
3380	3400	20	Lime
3400	3740	340	Lime

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