No. 2, from	N									
WELL RECORD WELL RECORD WELL RECORD HOBBES OFFICE MAIL to Oil Conservation Commission, Same, Fe, New Mexice, or its proper agent not more than average days after completion of well. Police Minemettions by Collecting it with (h. 2018) MoBBES OFFICE Mail to Oil Conservation Commission, Same, Fe, New Mexice, or its proper agent not more than average days after completion of well. Police Minemettions by Collecting it with (h. 2018) MoBBES OFFICE Mail to Oil Conservation Commission, Same, Fe, New Mexice, or its proper agent not more than average days after completion of well. Police Minemettions by Collecting it with (h. 2018) MoBBES OFFICE Mail to Oil Conservation Commission, Same, Fe, New Mexice, or its proper agent not more than average days after completion of well. Police minemettions by Collecting it with (h. 2018) MoBES OFFICE Mail to Oil Conservation Commission, Same, Fe, New Mexice, or its proper agent not more than average days after completion of well. Police minemettions its more agent not more more agent not more agent not more agent not			N	EW MEX	aco oil	CONSERVAT	ION CO	MISSIO	N	
AFA 600 ATES AFA 600 ATES LOCATE WELL CORRECTLY Mail to Oil Conservation Commission, Sante Fe, New Mexico, or lis proper agent not more than inwaity days after completion of well. Follow instructions in the Kules and Regulations of the Commission. Todicete questionable data by following it with (). SUBATE IN 2019/CLATE DUCATE WELL CORRECTLY AFA 600 ATES DUCATE WELL CORRECTLY DUCATE WELL CORRECTLY <td< th=""><th></th><th></th><th></th><th></th><th>s</th><th>anta Fe, New M</th><th>exico</th><th></th><th></th></td<>					s	anta Fe, New M	exico			
AREA DO MARKA AREA DO MARKA LOCATE WICH, MORENERTA Peters & Elder DURATE IN TRIFICATE COMPANY OFFICIANT OFFICIANT Peters & Elder Midland, Texas Brunson Well No. 3 InSW/4 SW/4, Sec. 3 T. 223 37E N. M. P. M. Penrose Pield, Los County. Fell is 4950 feet south of the North line and 4950 feet west of the East line office, New Mexico to assignment No. Address European Address European Address Peters 2: Elder Address European Address European Address European Address Peters 2: Elder Address European Address Midland, Texas Address Address Midland, Texas Address Address Midland, Texas Address Address Midland, Texas Address Address Address Address Address Midland, Texas Address Address Address Address Address Address Address Address Address Address Midland, Texas Address Addre					W	ELL RECORE)	и Целе Нов	BS OFFICE	
Deters & Elder Midland, Texas Address Brunson Well No. 3 LSW/4 SW/4; Sec. 3 T. 22S Address STE N. M. P. M. Penrose Field, Lea County. Address STE N. M. P. M. Penrose Field, Lea County. Address State land the oil and gas lease is No. Assignment No. Address Eunice, New Mexico. Address Eunice, New Mexico. Address Midland, Texas Official and filling contractor Lem Peters Address Midland, Texas Address Midland, Texas Address Midland, Texas Official and filling contractor Lem Peters Address Midland, Texas			ager in ti	it not more t he Rules and	ban twenty da 1 Regulations	ys after completion of the Commission	of well. Fo . Indicate q ATE.	uestionable d	lons lata	
Comparison Notices Notices Notices Notices Notices Notices Notices Notices STE Notices STE STE Notices STE Lease STE Notices State land the off to horth line and 4950 test west of the East line of Sec . 3 22S , 37E , Lea C State land the owner is Rot L. Brunson Address County. Address Midland, Texas Peters 3: Elder Address Midland, Texas off drilling contractor Lem Peters Address Midland, Texas Clevation above sea level at top of casing 3450 test. Information given is to be kept confidential until 19 Information given is to be kept confidential until 19 Information given is to be kept confidential until 19 Information given is to be kept confidential until <td colspan<="" td=""><td></td><td></td><td>7</td><td></td><td></td><td>Midland</td><td>DU</td><td>PLIC</td><td>CATE</td></td>	<td></td> <td></td> <td>7</td> <td></td> <td></td> <td>Midland</td> <td>DU</td> <td>PLIC</td> <td>CATE</td>			7			Midland	DU	PLIC	CATE
Brunson Well No. 3 InSW/4 SW/4 SW/4 Sec. 3 T. 223 Lense 37E N. M. P. M. Penrose Field, Lea County. Address Field, Lea County. Assignment No. Address. Eunice, New Mexico Address. Eunice, New Mexico Address. Midland, Texas Peters ?: Elder Address. Address. Midland, Texas address Midland, Texas Address Midland, Texas OF State law top of casing 3430 feet. he how sea level at top of casing 3430 feet. he information given is to be kept confidential until 19 OF State Sands or top No. 4, from 19 OF State Sands or top No. 4, from 19 OF State Sands or top with the ward reset of the sand the origin top OF State Sands or top with the ward reset of the sands of	Pet	iers & LL	aer			Milulain	Address	<u> </u>		
37E N. M. P. M. Penrose Field. Lea County. Yell is 4950 feet south of the North line and 4950 teet west of the East line of Sec. 3 22S, 37E, Lea C C It state land the oil and gas lease is No. Assignment No. Address. Funice, New Mexico. It gatented land the owner is R. L. Brunson Address. Funice, New Mexico. It downment land the permittee is Address. Midland, Texas Midland, Texas The Lessee is Peters 3: Elder Address. Midland, Texas Midland, Texas origing commenced July 21, 19 39 Drilling was completed September 27, 19 39 September 27, 19 39 Same of drilling contractor. Lom Peters Address. Midland, Texas Clevation above sea level at top of casing 3430 feet. 19 OIL SANDS OR ZONES No. 4, from to 19 No. 2, from to No. 5, from to 19 No. 3, from to No. 6, from to 10 No. 4, from 20 125 feet. 10 No. 3, from 245 285 feet. 10	Brunson	We	11 No	3	inSW/4 S	W/4 f Sec3	3	_, T22	25	
Vell is 4950feet south of the North line and 4950teet west of the East line oSec. 3 22S, 37E, Lea C f State land the oil and gas lease is No		м. р. м. Р	enrose	•	Field,	Lea			County.	
If State land the oil and gas lease is No	Vell is 4950 feet	south of the I	North line	and 4950	feet we	est of the East li	ne o <u>Sec</u> .	<u>3 22S</u>	<u>. 37E, Lea</u>	
In patented land the owner is R. L. Brunson Address. Sunice, New Mexico If Government land the permittee is Address Midland, Texas The Lessee is Peters 3: Elder Address Midland, Texas Drilling commenced July 21, 19 39 Drilling was completed September 27, 19 39 Same of drilling contractor Lem Peters Address Midland, Texas Clevation above sea level at top of casing 3430 feet. 19 Scare of drilling contractor Lem Peters Address Midland, Texas Clevation above sea level at top of casing 3430 feet. 19 Scare of drilling contractor Lem Peters Noddress Midland, Texas Clevation above sea level at top of casing 3430 feet. 19 Scare of drilling contractor Lem Peters No 4, from 19 19 No. 1, from 3650 to 3742 No. 4, from to 10 No. 3, from to No. 6, from to 10 10 10 10 10 10 10 10 10 10 10 10 10	f State land the oil and	d gas lease is]	No		Assignme	nt No				
f Government land the permittee is	f patented land the ow	ner is R.	L. B	unson		, Address_	Eunice	, New I	<u>Mexico</u>	
Peters 3: Elder Address Midland, Texas brilling commenced July 21, 19 39 Drilling was completed September 27, 19 39 Same of drilling contractor Lem Peters Address Midland, Texas Same of drilling contractor Lem Peters Address Midland, Texas September 27, 19 39 September 27, 19 39 Same of drilling contractor Lem Peters Address Midland, Texas September 27, 19 39 September 27, 19 39 Same of drilling contractor Lem Peters Address Midland, Texas September 27, 19 39 September 27, 19 39 Same of drilling contractor Lem Peters Address Midland, Texas Same of drilling contractor Lem Peters Address Midland, Texas September 27, 19 39 September 27, 19 39 Same of drilling contractor Lem Peters Address Midland, Texas Same of drilling contractor Lem Peters Address Midland, Texas September 27, 19 39 September 27, 19 39 Same of drilling contractor Lem Peters September 27, 19 39 Same of drilling contractor Lem Peters September 27, 19 39 September 27, 19 30 September 27, 19 30 September 27, 19 30 September 27, 19 30 September 27, 19 30 September 27, 19 30	f Covernment land th	e nermittee is				, Address_		<u> </u>		
brilling commenced July 21, 1939 Drilling was completed September 27, 1939 iame of drilling contractor Lem Peters Address Midland, Texas Clevation above sea level at top of casing 3450 feet. The information given is to be kept confidential until 19 OIL SANDS OR ZONES To 1, from 3650 to 3742 No. 4, from to No. 5, from to No. 5, from to No. 6, from to No. 1, from 20 to 125 feet. No. 2, from 180 to 195 feet. No. 3, from 245 to 285 teet. No. 4, from 750 to 830 feet. CASING RECORD	the Lessee is Pe	ters & E	lder			, Address_	Midlan	d, Tex	8.8	
Came of drilling contractor Lem Peters Address Midland, Texas Clevation above sea level at top of casing 3430 feet. The information given is to be kept confidential until 19 OIL SANDS OR ZONES No. 1, from 3650 to No. 2, from to No. 5, from to No. 3, from to No. 6, from to IMPORTANT WATER SANDS No. 1, from 20 to 125 No. 2, from 180 to 195 No. 2, from 20 to 125 No. 3, from 245 to 195 No. 4, from 750 to 830 No. 4, from 750 to 830 CASING RECORD	rilling commenced	July 21,		19 39	Drilling	was completed	Septer	ber 27	<u>, 1939</u>	
Clevation above sea level at top of casing 3430 reet. The information given is to be kept confidential until		Lem	Peter	3		Address Mid	land. I	exas	<i>,</i>	
19						Auuross				
OIL SANDS OR ZONES No. 1, from 3650 3742 No. 4, from to No. 2, from to No. 5, from to						Auuress				
No. 1, from 3£50 3742 No. 4, from to No. 2, from to No. 5, from to No. 3, from to No. 6, from to IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. No. 1, from 20 to 125 feet. No. 2, from 180 to 195 feet.	Elevation above sea lev	vel at top of ca	asing	3430	feot.					
No. 2, from	Elevation above sea lev	vel at top of ca	asing	3 430	feot.					
No. 3, from to No. 6, from to IMPORTANT WATER SANDS include data on rate of water inflow and elevation to which water rose in hole. No. 1, from 20 to 125 feet. No. 2, from 180 to 195 feet. No. 3, from 245 to 285 feet. No. 4, from 750 to 830 feet. CASING RECORD	Clevation above sea lev The information given	vel at top of ca is to be kept c	asing	3 430 1 until OIL SAN	feet. DS OR ZON	ES		19		
IMPORTANT WATER SANDS include data on rate of water inflow and elevation to which water rose in hole. No. 1, from 20 to 125 feet. No. 2, from 180 to 195 feet. No. 3, from 245 to 285 feet. No. 4, from 750 to 830 feet. CASING RECORD	Elevation above sea lev The information given	vel at top of ca is to be kept c)to	asing onfidentia 374:	3 430 1 until OIL SAN 2	feot. DS OR ZON No. 4, fr	ES.	to	19		
No. 1 and elevation to which water rose in hole. No. 1, from 20 to 125 feet. No. 2, from 180 to 195 feet. No. 3, from 245 to 285 feet. No. 4, from 750 to 830 feet. CASING RECORD	Elevation above sea lev The information given No. 1, from3650 No. 2, from	vel at top of ca is to be kept c)tototo	asings onfidentia 3741	3 430 1 until OIL SAN 2	feet. DS OR ZON No. 4, fr No. 5, fr	ES 	tc			
No. 1, from 20 to 125 feet. No. 2, from 180 to 195 feet. No. 3, from 245 to 285 feet. No. 4, from 750 to 830 feet. CASING RECORD	Elevation above sea lev The information given No. 1, from3650 No. 2, from	vel at top of ca is to be kept c)tototo	asing onfidentia 374	3430 11 until 01L SAN 2	feot. DS OR ZON No. 4, fr No. 5, fr No. 6, fr	ES 	tc			
No. 1, from 180 to 195 feet. No. 2, from 245 to 285 feet. No. 3, from 750 to 830 feet. CASING RECORD	Elevation above sea lev The information given No. 1, from3650 No. 2, from No. 3, from	vel at top of ca is to be kept c)tototo	asing onfidentis 374:	3430 al until OIL SAN 2 2 MPORTANT	feet. DS OR ZON No. 4, fr No. 5, fr No. 6, fr F WATER \$	ES om om SANDS	tc			
Xo. 2, from 245 to 285 feet. No. 3, from 750 to 830 feet. No. 4, from 750 to 830 feet. CASING RECORD	Clevation above sea lev The information given No. 1, from No. 2, from No. 3, from	vel at top of ca is to be kept c)tototo	asing onfidentis 374:	3430 al until OIL SAN 2 2 MPORTANT	feet. DS OR ZON No. 4, fr No. 5, fr No. 6, fr F WATER 5 which water r	ES com com SANDS cose in hole.	tc tc	19		
No. 3, from 750 to 830 feet	Clevation above sea lev The information given No. 1, from <u>3650</u> No. 2, from No. 3, from nclude data on rate of	vel at top of ca is to be kept c)to	asing onfidentia 374: IN v and elev	3430 ol until Oll SAN 2 MPORTANT vation to w to12	feet. DS OR ZON No. 4, fr No. 5, fr No. 6, fr F WATER \$ thich water r 25	ES om om SANDS rose in hole. fee	to to to to	19 		
No. 4, from 750 to 830 feet	Clevation above sea lev The information given No. 1, from <u>3650</u> No. 2, from No. 3, from nclude data on rate of No. 1, from	vel at top of ca is to be kept c)tobtoto	asing onfidentia 374: IN v and elev	3430 ul until OIL SAN 2 MPORTAN vation to w to12	feet. DS OR ZON No. 4, fr No. 5, fr No. 6, fr F WATER \$ thich water r 25	ES om om SANDS rose in hole. fee	to to to to	19 		
CASING RECORD	Elevation above sea lev The information given No. 1, from No. 2, from Include data on rate on No. 1, from No. 2, from	vel at top of cs is to be kept c)tobtoto	asingS onfidentia 374: IN v and elev	3430 ul until OIL SAN 2 MPORTANY vation to w to1? 0	feet. DS OR ZON No. 4, fr No. 5, fr No. 6, fr r WATER \$ thich water r 25 25	ES 	tc tc tc tc	19		
	Clevation above sea lev The information given No. 1, from No. 2, from No. 3, from Cinclude data on rate of No. 1, from No. 2, from No. 3, from	vel at top of ca is to be kept c)tot_totot_tot_totot_tot_toto	asingS onfidentia 374: y and elev	3430 11 until OIL SAN 2 MPORTANY vation to w to12 to12 to28	feet. DS OR ZON No. 4, fr No. 5, fr No. 6, fr r WATER \$ rhich water r 25 35 35	ES fom fom SANDS fose in hole. fee fee	tc tc tc tc tc tc tc tc	19 		
	Elevation above sea lev The information given No. 1, from No. 2, from No. 3, from Include data on rate of No. 1, from No. 2, from No. 3, from No. 3, from	vel at top of ca is to be kept c)tot_totot_tot_totot_tot_toto	asingS onfidentia 374: y and elev	3430 1 until OIL SAN 2 MPORTAN vation to w to1 to1 to2 to8	feet. DS OR ZON No. 4, fr No. 5, fr No. 6, fr T WATER \$ chich water 1 25 35 30	ES fom fom SANDS fose in hole. fee fee fee	tc tc tc tc tc tc tc tc	19 		
SIZE PER FOOT PER INCH MAKE AMOUNT SHOE FROM FROM TO	Elevation above sea lev The information given No. 1, from No. 2, from No. 3, from Include data on rate of No. 1, from No. 2, from No. 3, from	vel at top of ca is to be kept c)tot_totot_tot_totot_tot_toto	asingS onfidentia 374: y and elev	3430 1 until OIL SAN 2 MPORTAN vation to w to1 to1 to2 to8	feet. DS OR ZON No. 4, fr No. 5, fr No. 6, fr r WATER \$ thich water r 25 35 35 30 NG RECORI	ES fom fom SANDS fose in hole. fee fee fee	tc _tc	19 		
	Elevation above sea level The information given No. 1, from No. 2, from No. 3, from No. 1, from No. 2, from No. 3, from No. 4, from WEIGHT	vel at top of ca is to be kept c)tobtoto	asingS onfidentia 374: y and elev	3430 1 until OIL SAN 2 MPORTAN vation to w to1 to1 to2 to8	feet. DS OR ZON No. 4, fr No. 5, fr No. 6, fr r WATER \$ thich water r 25 35 35 30 NG RECORI	ES fom fom SANDS fose in hole. fee fee fee	tc _tc	19		
15 ¹ 70 1bs. 8 150 Tex. Pat. Shut-off	Elevation above sea lev The information given No. 1, from <u>3650</u> No. 2, from No. 3, from No. 1, from No. 2, from No. 2, from No. 3, from No. 4, from SIZE <u>WEIGHT</u> PER FOOT	vel at top of ca is to be kept c)to_to	asingS onfidentia 374: 	3430 ul until OIL SAN 2 MPORTAN vation to w to1 to1 to1 to2 to3 CASID AMOUNT	feet. DS OR ZON No. 4, fr No. 5, fr No. 6, fr F WATER \$ chich water r 25 35 35 30 NG RECORI KIND OF SHOE	ES Tom Tom Tom Tom Tom SANDS Tose in holefe	tc _tc	19	PURPOSE	
103 70 105 0 105 105 105 105 105 105 105 105	Elevation above sea lev The information given No. 1, from <u>3650</u> No. 2, from No. 3, from No. 1, from No. 2, from No. 2, from No. 3, from No. 4, from SIZE WEIGHT PER FOOT 15 ¹ / ₂ ⁿ 70 1bs	vel at top of ca is to be kept c)tobtoto	asingS onfidentia 374: 	3430 11 until OIL SAN 2 MPORTAN vation to w to12 to28 to83 CASIN AMOUNT 150	feet. DS OR ZON No. 4, fr No. 5, fr No. 6, fr T WATER 8 which water r 25 35 35 35 30 NG RECORI KIND OF SHOR TOX. PA	ES om com com com com com com com fee fee fee fee cut & FILLED FROM	tc _tc	19	PURPOSE Shut-off	
103 70 103 70 103 10 $12\frac{1}{2}$ 60 $10s$ 8 550 10 10 10 $10\frac{1}{2}$ $10s$ 8 700 10 10	Elevation above sea lev The information given No. 1, from <u>3650</u> No. 2, from Include data on rate of No. 3, from No. 1, from No. 2, from No. 3, from No. 4, from SIZE $\frac{\text{weight}}{\text{PER FOOT}}$ 15 $\frac{1}{2}$ 70 1bs of 12 $\frac{1}{2}$ 60 1bs of	vel at top of ca is to be kept c)to_tdtoto	asingS onfidentia 374: 	3430 oll until oll SAN 2 MPORTANY vation to w to12 to12 to12 to12 CASII AMOUNT 150 550	feet. DS OR ZON No. 4, fr No. 5, fr No. 6, fr F WATER \$ chich water r 25 35 35 35 35 30 NG RECORI KIND OF SHOE P &P	ES om com com com com com com com fee fee fee fee cut & FILLED FROM	tc _tc	19	PURPOSE Shut-off n n t t	
103 101 103 101 103 101 101 <t< td=""><td>Elevation above sea lev The information given No. 1, from 3650 No. 2, from No. 3, from No. 3, from No. 1, from No. 2, from No. 2, from No. 3, from No. 4, from SIZE PER FOOT $15\frac{1}{2}$ 70 lbs $12\frac{1}{2}$ 60 lbs</td><td>vel at top of ca is to be kept c)to_tdtoto</td><td>asingS onfidentia 374: IN v and elev</td><td>3430 1 until OIL SAN 2 MPORTAN vation to w to 19 to 28 to 28 to 83 CASID AMOUNT 150 550 700</td><td>feet. DS OR ZON No. 4, fr No. 5, fr No. 6, fr r WATER \$ chich water r 25 35 35 30 NG RECORI KIND OF SHOR TOX. Pa n 1</td><td>ES om com com com com com com com fee fee fee fee cut & FILLED FROM</td><td>tc _tc</td><td>19</td><td>PURPOSE Shut-off n n n n</td></t<>	Elevation above sea lev The information given No. 1, from 3650 No. 2, from No. 3, from No. 3, from No. 1, from No. 2, from No. 2, from No. 3, from No. 4, from SIZE PER FOOT $15\frac{1}{2}$ 70 lbs $12\frac{1}{2}$ 60 lbs	vel at top of ca is to be kept c)to_tdtoto	asingS onfidentia 374: IN v and elev	3430 1 until OIL SAN 2 MPORTAN vation to w to 19 to 28 to 28 to 83 CASID AMOUNT 150 550 700	feet. DS OR ZON No. 4, fr No. 5, fr No. 6, fr r WATER \$ chich water r 25 35 35 30 NG RECORI KIND OF SHOR TOX. Pa n 1	ES om com com com com com com com fee fee fee fee cut & FILLED FROM	tc _tc	19	PURPOSE Shut-off n n n n	
103 70 105 0 105 0 105 10 110 10	Elevation above sea lev The information given No. 1, from <u>3650</u> No. 2, from Include data on rate of No. 3, from No. 1, from No. 2, from No. 2, from No. 3, from No. 4, from $15\frac{1}{2}$ 70 1bs, $12\frac{1}{2}$ 60 1bs, 10 102 1bs, 8 5/B 281bs,	vel at top of ca is to be kept c)to 	asingS onfidentia 374: 	3430 1 until OIL SAN 2 MPORTAN	feet. DS OR ZON No. 4, fr No. 5, fr No. 6, fr T WATER 5 chich water 1 25 35 35 35 35 35 35 35 35 35 3	ES om com com com com com com com fee fee fee fee cut & FILLED FROM	tc _tc	19	PURPOSE Shut-off n n n n	
103 70 105 0 105 0 105 10 $112\frac{1}{2}$ 60 $10s$ 8 50 10 10 $10\frac{1}{2}$ $10s$ 8 700 11 <	Elevation above sea lev The information given No. 1, from 3650 No. 2, from No. 3, from No. 1, from No. 1, from No. 2, from No. 2, from No. 3, from No. 4, from $15\frac{1}{2}^{n}$ 70 1bs $12\frac{1}{2}$ 60 1bs 10 $10\frac{1}{2}$ 1bs	vel at top of ca is to be kept c)to 	asingS onfidentia 374: 	3430 1 until OIL SAN 2 MPORTAN	feet. DS OR ZON No. 4, fr No. 5, fr No. 6, fr T WATER 5 chich water 1 25 35 35 35 35 35 35 35 35 35 3	ES om com com com com com com com fee fee fee fee cut & FILLED FROM	tc _tc	19	PURPOSE Shut-off n n n n	
WRIGHT THREADS	Elevation above sea low The information given No. 1, from3650	vel at top of ca is to be kept c)to	asing onfidentia 374:	3 430 1 until OIL SAN 2	feot. DS OR ZON No. 4, fr	ES.	to	19		
SIZE PER FOOT PER INCH MAKE AMOUNT SHOE FROM FROM TO	Elevation above sea lev The information given No. 1, from No. 2, from No. 3, from Include data on rate of No. 1, from No. 2, from No. 3, from No. 3, from	vel at top of ca is to be kept c)tobtoto	asingS onfidentia 374: y and elev	3430 1 until OIL SAN 2 MPORTAN vation to w to1 to1 to2 to8	feet. DS OR ZON No. 4, fr No. 5, fr No. 6, fr r WATER \$ thich water r 25 35 35 30 NG RECORI	ES fom fom SANDS fose in hole. fee fee fee	tc _tc	19 		
	Nevation above sea level he information given 50. 1, from 50. 2, from nclude data on rate of 50. 1, from 50. 2, from 50. 3, from 50. 3, from 50. 4, from	vel at top of ca is to be kept c)to tables to to tables tabbles tabbles tables tables tables _table	asingS onfidentia 374: 	3430 ul until OIL SAN 2 MPORTAN vation to w to12 to12 to28 to83 CASI	feet. DS OR ZON No. 4, fr No. 5, fr No. 6, fr T WATER \$ chich water r 25 35 35 30 NG RECORI KIND OF	ES fom fom SANDS fose in hole. fee fee fee	tc _tc	19		
1511 + 70 $1bc$ Q 150 Ter Pdt Shut-off	Clevation above sea lev The information given No. 1, from <u>3650</u> No. 2, from nclude data on rate of No. 1, from No. 2, from No. 2, from No. 3, from No. 4, from SIZE PER FOOT	vel at top of ca is to be kept c)to_to	asingS onfidentia 374: 	3430 ul until OIL SAN 2 MPORTAN vation to w to 19 to 28 to 83 CASID AMOUNT	feet. DS OR ZON No. 4, fr No. 5, fr No. 6, fr F WATER \$ chich water r 25 35 35 30 NG RECORI KIND OF SHOE	ES Tom Tom Tom Tom Tom SANDS Tose in holefe	tc _tc	19	PURPOSE	
	Elevation above sea lev The information given No. 1, from <u>3650</u> No. 2, from No. 3, from No. 1, from No. 2, from No. 2, from No. 3, from No. 4, from SIZE WEIGHT PER FOOT 15 ¹ / ₂ ⁿ 70 1bs	vel at top of ca is to be kept c)tobtoto	asingS onfidentia 374: 	3430 ul until OIL SAN 2 MPORTAN vation to w to12 to12 to28 to83 CASII AMOUNT 150		ES Tom Tom Tom Tom Tom SANDS Tose in holefee	tc _tc	19	PURPOSE Shut-off	
103 70 103 70 103 70 10 $12\frac{1}{2}$ 60 $10s$ 8 550 10 10 10 $10\frac{1}{2}$ $10s$ 8 700 10 10 10 $10\frac{1}{2}$ $10s$ 8 700 10 10	Elevation above sea lev The information given No. 1, from <u>3650</u> No. 2, from Include data on rate of No. 3, from No. 2, from No. 2, from No. 3, from No. 4, from SIZE $\frac{\text{weight}}{\text{PER FOOT}}$ 15 $\frac{1}{2}$ 70 1bs of 12 $\frac{1}{2}$ 60 1bs of	vel at top of ca is to be kept c)tobtoto	asingS onfidentia 374: 	3430 oll until oll SAN 2 MPORTANY vation to w to12 to12 to12 to12 CASII AMOUNT 150 550	feet. DS OR ZON No. 4, fr No. 5, fr No. 6, fr r WATER \$ chich water r 25 35 35 30 NG RECORI KIND OF SHOR TOX. Pa n 1	ES om com com com com com com com fee fee fee fee cut & FILLED FROM	tc _tc	19	PURPOSE Shut-off n n t t	
103 70 105 0 105 0 105 10 $112\frac{1}{2}$ 60 $10s$ 8 50 10 10 $10\frac{1}{2}$ $10s$ 8 700 11 <	Elevation above sea lev The information given No. 1, from <u>3650</u> No. 2, from Include data on rate of No. 3, from No. 1, from No. 2, from No. 2, from No. 3, from No. 4, from $15\frac{1}{2}$ 70 1bs, $12\frac{1}{2}$ 60 1bs, 10 102 1bs, 8 5/B 281bs,	vel at top of ca is to be kept c)to 	asingS onfidentia 374: 	3430 1 until OIL SAN 2 MPORTAN vation to w to 12 to 28 to 28 to 83 CASI AMOUNT 150 550 700 1170	feet. DS OR ZON No. 4, fr No. 5, fr No. 6, fr T WATER 5 chich water 1 25 35 35 35 35 35 35 35 35 35 3	ES om com com com com com com com fee fee fee fee cut & FILLED FROM	tc _tc	19	PURPOSE Shut-off n n n n	
103 70 105 0 105 0 105 10 $112\frac{1}{2}$ 60 $10s$ 8 50 10 10 $10\frac{1}{2}$ $10s$ 8 700 11 <	Clevation above sea lev The information given No. 1, from 3650 No. 2, from No. 3, from No. 1, from No. 1, from No. 2, from No. 2, from No. 3, from No. 4, from $15\frac{1}{2}$ 70 1bs, $12\frac{1}{2}$ 60 1bs, 10 $10\frac{1}{2}1bs,$ 8.5/B 281bs,	vel at top of ca is to be kept c)to 	asingS onfidentia 374: 	3430 1 until OIL SAN 2 MPORTAN vation to w to 12 to 28 to 28 to 83 CASI AMOUNT 150 550 700 1170	feet. DS OR ZON No. 4, fr No. 5, fr No. 6, fr T WATER 5 chich water 1 25 35 35 35 35 35 35 35 35 35 3	ES om com com com com com com com fee fee fee fee cut & FILLED FROM	tc _tc	19	PURPOSE Shut-off n n n n	
103 105 <t< td=""><td>Clevation above sea level The information given The information g</td><td>vel at top of ca is to be kept c)to </td><td>asingS onfidentia 374: </td><td>3430 1 until OIL SAN 2 MPORTAN vation to w to 12 to 28 to 28 to 83 CASI AMOUNT 150 550 700 1170</td><td>feet. DS OR ZON No. 4, fr No. 5, fr No. 6, fr T WATER 5 chich water 1 25 35 35 35 35 35 35 35 35 35 3</td><td>ES om com com com com fee</td><td>tc _tc</td><td>19</td><td>PURPOSE Shut-off n n n n</td></t<>	Clevation above sea level The information given The information g	vel at top of ca is to be kept c)to 	asingS onfidentia 374: 	3430 1 until OIL SAN 2 MPORTAN vation to w to 12 to 28 to 28 to 83 CASI AMOUNT 150 550 700 1170	feet. DS OR ZON No. 4, fr No. 5, fr No. 6, fr T WATER 5 chich water 1 25 35 35 35 35 35 35 35 35 35 3	ES om com com com com fee	tc _tc	19	PURPOSE Shut-off n n n n	

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
18"	15불"	150'		· · · · · · · · · · · · · · · · · · ·	l	
10" 8	5/8	11701	150			
8"	5금	3551	25 0		 	
	1					

•	PLUGS AND ADAPTERS	
Heaving	plug-MaterialLengthDepth	Set

Adapters-Material

_____Size

RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
3 <u>1</u>	Tin	Nitro-glyceri	n 120 q ts	9/27/39	3742	
					·	· · · · · · · · · · · · · · · · · · ·
Results of	f shooting or ch	nemical treatment	Increas	ed output	; of well t	o 200 barrels

in 24 hours.

RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.

TOOLS USED _____feet to______feet, and from______feet to______feet Rotary tools were used from..... Cable tools were used from 0 feet to 3742 feet, and from feet to feet PRODUCTION Put to producingOct. 1, 189 The production of the first 24 hours was 200 barrels of fluid of which 100 % was oil; ______% emulsion; _____% water; and ____% sediment. Gravity, Be_____ If gas well, cu, ft. per 24 hours______Gallons gasoline per 1,000 cu. ft. of gas_____ Rock pressure. lbs. per sq. in.____ EMPLOYEES Whaley Horner Ţ. W. H. J.LI.Saunders______, Driller_____ _____, Driller _____, Driller

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.

A	
Subscribed and sworn to before me this O	Place Date
day of Octuber 1939	Name Il illiam & Warenskildfr
thand American	Position Suakkeeper
Notary Public	Representing Peters & Elder Company or Operator
Commission expires June (1741	Address Midland, Texas

FORMATION RECORD

0 20 85 100 125 150 100 125 150 120 235 245 270 225 255 265 270 225 255 306 375 580 605 620 685 750 780 820 830 870 870 870 870 870 870 870 870 870 870 870 870 870 870 870 870 130 130 130 1280 1305 1305 1305 1455	20 85 100 125 150 180 195 220 235 245 270 285 270 285 270 285 270 285 270 285 270 285 270 285 270 285 270 285 270 285 270 870 870 870 870 870 870 870 870 870 870 870 870 870 1925 1920 1280 1280 1280 1280 2800 2800 2800	THICKNESS IN FEET 20 35 35 25 25 25 25 25 25 30 15 25 15 10 10 25 15 25 15 65 65 190 10 20 5 30 15 20 10 25 90 5 90 5 90 5 90 5 5 55 15 15 85 15 10 20 5 90 5 90 5 90 5 90 15 20 10 25 90 5 90 5 90 5 90 5 90 15 20 10 25 90 5 90 5 90 5 90 15 20 10 25 90 20 5 90 15 20 10 25 90 20 15 20 10 25 90 20 15 20 10 25 90 20 15 20 10 25 90 20 5 90 15 20 10 25 90 20 15 20 10 25 90 20 5 90 15 20 10 25 90 20 5 90 15 20 10 25 90 20 5 90 15 20 10 25 90 15 20 10 25 90 20 25 90 20 25 90 20 15 20 10 25 90 20 15 20 10 25 90 5 15 20 10 25 90 20 15 20 10 25 90 5 90 15 20 10 25 90 10 25 90 10 25 90 10 25 90 10 25 90 10 25 90 10 25 90 10 25 90 10 25 90 10 25 90 10 25 90 10 25 90 10 25 90 20 15 20 10 25 90 20 25 90 20 20 25 90 20 20 20 20 20 20 20 20 20 20 20 20 20	JAMATION RECORD TOURATION RECORD TOURATION RECORD Tour Provide the second se

ļ