FORM C-10			<		**	Lea,		•	Man Star	
	м 		Ň	tew me		CONSERV Santa Fe, Ne		جتم		PIÓNE
	_							\mathbb{N}		C 26 1939
)				<u></u>				ALTUS
	19				, V	VELL REC	ORD	. U	HOB	BS OFFIC
			age in t	nt not more t the Rules an	than twenty di d Regulations	nmission, Santa ays after compl of the Commi	etion of we ssion. Ind	ll. Follow	7 instructio	ns
A LQCATI	REA 640 A6 5 WELL CO	CRES DERECTLY	bу	tollowing it	with (?), SU	BMIT IN TRIP	THCATR.			
The	Texas	Company				Box 12			l, Tex	
t. of I		Company or Ope		7		of Sec	Addre: 19		т 20-	S
	Lease	N. M. P. M.,					88.			
		N. M. P. M.,						Secti	lon 19	County.
		et south of the and gas lease i								•
		owner is								
		Owner is					000			
If Covern	mont land	the normittee	ia				688			
If Govern:	ment land	the permittee e Texas C	is			, Addr	ess	2332,	Houst	on, Texas
The Lesse	e is Th	e Texas C	ompany			, Addr , Addr	esBox 2	2332,	Houst	on, Texas
The Lesse Drilling c	e is Th	e Texas (10-13	ompany 	139	Drilling	, Addr	es <mark>Box</mark>	12-10-	•	139
The Lesse Drilling of Name of o	e is. Th ommenced drilling con	e Texas (10-13 ntractoP erke	ompany - or Dril	1 39 ling Co	Drilling	, Addr , Addr was complet Address	esBox 2 ed 1 1 Bar	12-10- 1k of	•	139
The Lesse Drilling co Name of co Elevation	e is. Th ommenced drilling con above sea	e Texas (<u>10-13</u> ntractor Parke level a ksikko	ompany - or Dril 	1 39 11ng Co 541	Drilling	, Addr , Addr was complete Address	ed 1 Floor	<u>12-10-</u> 1k of	Tulsa	<u>139</u> Bldg., 1
The Lesse Drilling co Name of co Elevation	e is. Th ommenced drilling con above sea	e Texas (10-13 ntractoP erke	ompany - or Dril 	1 39 11ng Co 541 al until	Drilling D. feest I	, Addr , Addr was complete Address Nat	ed 1 Floor	<u>12-10-</u> 1k of	Tulsa	<u>139</u> Bldg., 1
The Lesse Drilling converse Name of converse Elevation The inform	e is. The ommenced drilling con above sea nation give	e Texas (<u>10-13</u> ntracto Parke level a keyxo en is to be kept	company pr Dr11 confidentia	1 39 11ng Co 541 al until OIL SAN	Drilling D. feeat 1 IDS OR ZON	Addr was complete Address Address Corrick	esBox 2 ed 1 *1 Bar Floor	19_10-	Tulse	Bldg., 1 Oklahom
The Lesse Drilling conversion Name of conversion Elevation The inform No. 1, from	e is Th ommenced drilling con above sea nation give m <u>367(</u>	e Texas (10-13 atractoParke level a xis xis en is to be kept () ()	ompany br Dril. confidentia	139 11ng Co 541 al until 01L SAN 50' Gen	Drilling D feeat I IDS OR ZON L No. 4, fr	Addr was complete Address Sat Dorrick ES	esBox 2 ed 1 *1 Bar Floor	19	Tulse	139 Bldg., 2 Oklahoma
The Lesse Drilling co Name of co Elevation The inform No. 1, from No. 2, from	e is Th ommenced drilling con above sea mation give m <u>367(</u> m <u>383</u>)	e Texas (10-13 ntractoParke level a KEXS en is to be kept 0' t	company pr Dril. confidentia 0.37 0.38	139 11ng Co 541 al until 01L SAN 50' Gen 56' 01]	Drilling D. feen t 1 IDS OR ZON No. 4, fr No. 5, fr	, Addr was complete Address Addr Dorrick ES com	esBox 2 ed 1 *1 Bar Floor	19	Tulse	139 Bldg., 1 Oklahome
The Lesse Drilling co Name of o Elevation The inform No. 1, from	e is Th ommenced drilling con above sea mation give m <u>367(</u> m <u>383</u>)	e Texas (10-13 ntractoParke level a KEXS en is to be kept 0' t	Ompeny Image: state Or Dril Or Dril Constants O 37 O 38 O 38	139 11ng Co 541 al until OIL SAN 50' Gen 66' 01]	Drilling D. feee t 1 IDS OR ZON No. 4, fr No. 5, fr No. 6, fr	, Addr was complete Address at Dorrick ES com	esBox 2 ed 1 *1 Bar Floor	19	Tulse	139 Bldg., 1 Oklahome
The Lesse Drilling co Name of co Elevation The inform No. 1, from No. 2, from No. 3, from	e is Th ommenced drilling con above sea nation give m <u>367(</u> m <u>383)</u> m	e Texas (10-13 ntractoParke level a keys en is to be kept 0' t	Company 	139 11ng Co 541 al until OIL SAN 50' Gas 56' O11 MPORTANT	Drilling D. feeft I TDS OR ZON No. 4, fr No. 5, fr No. 6, fr No. 6, fr T WATER S	, Addr was complete Address Sat Dorrick ES rom rom SANDS	esBox 2 ed 1 *1 Bar Floor	19	Tulse	139 Bldg., 1 Oklahome
The Lesse Drilling conversion Name of of Elevation The inform No. 1, from No. 2, from No. 3, from	e is Th ommenced drilling con above sea nation give m <u>367(</u> m <u>383)</u> m	e Texas (10-13 ntractoParke level a ksynn en is to be kept 	company pr Dr11 confidentia confidentia confidentia confidentia confidentia confidentia confidentia confidentia confidentia confidentia	139 11ng Co 541 oil san 50' Gen 56' 013 MPORTANY vation to w	Drilling feee t 1 105 OR ZON No. 4, fr No. 5, fr No. 6, fr T WATER S which water r	, Addr was complete Address at Dorrick ES rom rom SANDS rose in hole.	esBox 2 ed 1 *1 Bar Floor	19	Tulse	139 Bldg., 1 Oklahome
The Lesse Drilling co Name of co Elevation The inform No. 1, from No. 2, from No. 3, from Include da No. 1, from	e is Th ommenced drilling con above sea mation give m 367(m 383) m ata on rate	e Texas (10-13 ntractoParke level a keys en is to be kept t t t t t t t t t t t t t	ompany pr Dril. confidentia confidentia o 37 o 38 o 10 o 11 o 12 o 12 o 12 o 12 o 12 o 12 o 12	139 11ng Co 541 oil san 50' Gan 50' Gan 50' Can 50' Can 50	Drilling 	, Addr was complete Addressies Dorrick Dorrick ES rom rom SANDS rose in hole.	esBox 2 ed 1 Floor feet.	19	Tulse	Bldg., 2 Oklahom
The Lesse Drilling conversion Name of of Elevation The inform No. 1, from No. 2, from Include da No. 1, from No. 2, from	e is Th ommenced drilling con above sea nation give m <u>367(</u> m <u>383)</u> m ata on rate	e Texas (10-13 ntractoParke level a ksynn en is to be kept 	company pr Dr11 confidentia confidentia confidentia confidentia confidentia confidentia confidentia	139 11ng Co 541 oil san 50' Gen 56' 013 MPORTANY vation to w to to	Drilling feef 1 for a constant for a constant DS OR ZON No. 4, fr No. 5, fr No. 6, fr T WATER S which water r	, Addr was complete Address a to Dorrick ES com com com com com com com com com com com com com com cose in hole.	essor 2 ed 1 ed 7 Floor feet.	19	Tulsa	Bldg., 2 Oklahoma
The Lesse Drilling conversion Name of a Elevation The inform No. 1, from No. 2, from No. 3, from No. 1, from No. 1, from No. 2, from No. 3, from	e is Th ommenced drilling con above sea nation give m <u>367(0</u> m <u>383)</u> m ata on rate	e Texas (10-13 ntractoParke level a EEEEE en is to be kept t t t t e of water influe	ompany pr Dr11. confidentia o 37. o 38. o 1000 o 1100 o 11000 o 11000 o 1100 o 1100 o 1100 o	139 11ng Co 541 al until OIL SAN 50' Gas 56' O11 MPORTANT vation to w to to to	Drilling D feeent I TDS OR ZON L No. 4, fr L No. 5, fr No. 6, fr T WATER S which water r	, Addr , Addr was complete Address Na 5 Dorrick Dorrick ES fom fom fom SANDS fose in hole.	essor 2 ed 1 Bar Floor f feetfeet	19	Tulse	39 Bldg., 2 Oklahoms
The Lesse Drilling co Name of of Elevation The inform No. 1, from No. 2, from No. 3, from No. 1, from No. 1, from No. 2, from	e is Th ommenced drilling con above sea nation give m <u>367(0</u> m <u>383)</u> m ata on rate	e Texas (10-13 ntractoParke level a ksynn en is to be kept 	ompany pr Dr11. confidentia o 37. o 38. o 1000 o 1100 o 11000 o 11000 o 1100 o 1100 o 1100 o	139 11ng Co 541 al until OIL SAN 50' Gas 56' O11 MPORTANT vation to w to to to	Drilling D feeent I TDS OR ZON L No. 4, fr L No. 5, fr No. 6, fr T WATER S which water r	, Addr , Addr was complete Address Na 5 Dorrick Dorrick ES fom fom fom SANDS fose in hole.	essor 2 ed 1 Bar Floor f feetfeet	19	Tulse	39 Bldg., 2 Oklahoms
The Lesse Drilling co Name of o Elevation The inform No. 1, from No. 2, from No. 3, from No. 1, from No. 1, from No. 2, from	e is Th ommenced drilling con above sea nation give m <u>367(0</u> m <u>383)</u> m ata on rate	e Texas (10-13 ntractoParke level a EEEEE en is to be kept t t t t e of water influe	ompany pr Dr11. confidentia o 37. o 38. o 1000 o 1100 o 11000 o 11000 o 1100 o 1100 o 1100 o	139 11ng Co 541 oll sAN 50' Gea 56' O13 MPORTANT vation to w to to	Drilling D feeent I TDS OR ZON L No. 4, fr L No. 5, fr No. 6, fr T WATER S which water r	, Addr was complete Address Corrick Corrick ES rom rom SANDS rose in hole.	essor 2 ed 1 Bar Floor f feetfeet	19	Tulse	39 Bldg., 2 Oklahoms
The Lesse Drilling co Name of o Elevation The inform No. 1, from No. 2, from No. 3, from No. 1, from No. 1, from No. 2, from	e is Th ommenced drilling con above sea nation give m <u>367(</u> m <u>383)</u> m ata on rate m om	e Texas (10-13 atractoParke level a KEXA en is to be kept t t e of water influe	ompany pr Dr11. confidentia o 37. o 38. o 1000 o 1100 o 11000 o 11000 o 1100 o 1100 o 1100 o	139 11ng Co 541 oll sAN 50' Gea 56' O13 MPORTANT vation to w to to	Drilling D. feefft I IDS OR ZON No. 4, fr No. 5, fr No. 6, fr T WATER S /hich water r NG RECORE	, Addr , Addr was complete Address Set Derrick ES rom rom SANDS rose in hole.	esBox 2 ed 1 Floor Floor feet. feet. feet. feet.	19	Tulsa	39 Bldg., 2 Oklahoms
The Lesse Drilling co Name of of Elevation The inform No. 1, from No. 2, from No. 3, from No. 1, from No. 1, from No. 2, from	e is Th ommenced drilling con above sea nation give m <u>367(0</u> m <u>383)</u> m ata on rate	e Texas (10-13 ntractoParke level aktivation en is to be kept to to to to to to to to to t	company pr Dr11 confidentia confidentia confidentia confidentia confidentia confidentia	139 11ng Co 541 oll sAN 50' Gea 56' O13 MPORTANT vation to w to to	Drilling D. feeeAt I IDS OR ZON L No. 4, fr No. 5, fr No. 6, fr T WATER S which water r NG RECORE KIND OF SHOE	, Addr , Addr was complet Addressies Dorrick ES rom rom SANDS rose in hole.	esBox 2 ed 1 Floor 7 feet feet feet feet feet	2-10- ik of 	Tulsa	39
The Lesse Drilling c Name of o Elevation The inform No. 1, from No. 2, from No. 3, from No. 1, from No. 2, from No. 2, from No. 3, from No. 3, from No. 4, from	e is The ommenced drilling con above sea nation give m 367(m 383) m 383) m ata on rate m om om om om om om om om om om	e Texas (10-13 ntractoParke level a KEXA en is to be kept t t t e of water infle r THREADS r PER INCH Welded	Company Dr Dr11 Dr11 Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confidentia Confide	139 11ng Co 541 al until OIL SAN 50' Gea 56' O11 MPORTANT vation to w to to to to CASIN AMOUNT 122'	Drilling D. feed t I DS OR ZON I No. 4, fr No. 5, fr No. 6, fr T WATER S which water r NG RECORE KIND OF Regulat	, Addr , Addr was complete Address Nat Derrick ES for for for SANDS tose in hole.	esBox 2 ed 1 Floor Floor feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet	2-10- ak of 19- to- to- to- to- PERFORA	Tulse	39
The Lesse Drilling c Name of o Elevation The inform No. 1, from No. 2, from No. 3, from No. 2, from No. 1, from No. 2, from No. 2, from No. 3, from No. 4, from SIZE	e is The ommenced drilling con above sea nation give m 3670 m 3839 m 3839 m ata on rate m om om om whight PER FOO 3 Ga, 28#	e Texas (10-13 atractoParke level a KEXA en is to be kept t t t t t t t t t t t t t	MAKE	139 11ng Co 541 oll san 50' Gas 56' Oll MPORTANT vation to w to to to CASIN AMOUNT 122' 1115'	Drilling D. feeat 1 DS OR ZON L No. 5, fr No. 6, fr T WATER S which water r NG RECORE KIND OF SHOE Regular Larkin	, Addr was complete Address at Dorrick ES for for com SANDS tose in hole. CUT & FILL FROM CUT & FILL Canent	esBox 2 ed 1 Floor Floor feet. feet. feet. feet. FRO R Guide	L2-10- ak of 19- to- to- to- to- to- PERFOR/ M	Tulse	39
The Lesse Drilling c Name of o Elevation The inform No. 1, from No. 2, from No. 3, from No. 1, from No. 2, from No. 2, from No. 3, from No. 3, from No. 4, from	e is The ommenced drilling con above sea nation give m 367(m 383) m 383) m ata on rate m om om om om om om om om om om	e Texas (10-13 ntractoParke level a KEXA en is to be kept t t t e of water infle r THREADS r PER INCH Welded	MAKE	139 11ng Co 541 al until OIL SAN 50' Gea 56' O11 MPORTANT vation to w to to to to CASIN AMOUNT 122'	Drilling D. feeat 1 DS OR ZON L No. 5, fr No. 6, fr T WATER S which water r NG RECORE KIND OF SHOE Regular Larkin	, Addr , Addr was complete Address Nat Derrick ES for for for SANDS tose in hole.	esBox 2 ed 1 Floor Floor feet. feet. feet. feet. FRO R Guide	L2-10- ak of 19- to- to- to- to- to- PERFOR/ M	Tulse	39
The Lesse Drilling c Name of o Elevation The inform No. 1, from No. 2, from No. 3, from No. 2, from No. 1, from No. 2, from No. 2, from No. 3, from No. 3, from No. 4, from SIZE	e is The ommenced drilling con above sea nation give m 3670 m 3839 m 3839 m ata on rate m om om om whight PER FOO 3 Ga, 28#	e Texas (10-13 atractoParke level a KEXA en is to be kept t t t t t t t t t t t t t	MAKE	139 11ng Co 541 oll san 50' Gas 56' Oll MPORTANT vation to w to to to CASIN AMOUNT 122' 1115'	Drilling D. feeat 1 DS OR ZON L No. 5, fr No. 6, fr T WATER S which water r NG RECORE KIND OF SHOE Regular Larkin	, Addr was complete Address at Dorrick ES for for com SANDS tose in hole. CUT & FILL FROM CUT & FILL Canent	esBox 2 ed 1 Floor Floor feet. feet. feet. feet. FRO R Guide	L2-10- ak of 19- to- to- to- to- to- PERFOR/ M	Tulse	39
The Lesse Drilling c Name of o Elevation The inform No. 1, from No. 2, from No. 3, from No. 2, from No. 1, from No. 2, from No. 2, from No. 3, from No. 3, from No. 4, from SIZE	e is The ommenced drilling con above sea nation give m 3670 m 3839 m 3839 m ata on rate m om om om whight PER FOO 3 Ga, 28#	e Texas (10-13 atractoParke level a KEXA en is to be kept t t t t t t t t t t t t t	MAKE	139 11ng Co 541 oll san 50' Gas 56' Oll MPORTANT vation to w to to to CASIN AMOUNT 122' 1115'	Drilling D. feeat 1 DS OR ZON L No. 5, fr No. 6, fr T WATER S which water r NG RECORE KIND OF SHOE Regular Larkin	, Addr was complete Address at Dorrick ES for for com SANDS tose in hole. CUT & FILL FROM CUT & FILL Canent	esBox 2 ed 1 Floor Floor feet. feet. feet. feet. FRO R Guide	L2-10- ak of 19- to- to- to- to- to- PERFOR/ M	Tulse	39
The Lesse Drilling c Name of o Elevation The inform No. 1, from No. 2, from No. 3, from No. 2, from No. 1, from No. 2, from No. 2, from No. 3, from No. 4, from SIZE	e is The ommenced drilling con above sea nation give m 3670 m 3839 m 3839 m ata on rate m om om om whight PER FOO 3 Ga, 28#	e Texas (10-13 atractoParke level a KEXA en is to be kept t t e of water infle r PER INCH Welded 8 R 8 R 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 10-13 1	Company pr Dr11 Company pr Dr11 Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Com	139 11ng Co 541 oll san 50' Gas 56' Oll MPORTANT vation to w to to to CASIN AMOUNT 122' 1115'	Drilling D. feeat 1 DS OR ZON L No. 5, fr No. 6, fr T WATER S which water r NG RECORE KIND OF SHOE Regular Larkin	, Addr was complete Address at Dorrick ES for for com SANDS tose in hole. CUT & FILL FROM CUT & FILL Canent	esBox 2 ed 1 Floor Floor feet. feet. feet. feet. FRO R Guide	L2-10- ak of 19- to- to- to- to- to- PERFOR/ M	Tulse	39

MUDDING AND CH

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
	13"	135'	125	Halliburton		
	8-5/8"	1122'	250	**		
	53"	3670'	125	#		

PLUGS AND ADAPTERS

_____Depth Set_____ Heaving plug-Material _Length_____ Adapters---Material _____Size_____

RECORD OF SHOOTING OR CHEMICAL TREATMENT

Swabb	ed 24 hou	rs 3 to 31 bb	ls per h	our; Afte	r 1000 G St	wabbed estimate
sults of	shooting or ch	emical treatment	ter 2000	0 82.60	bbls 9 hr	s; After 3000 C
		12	1000 G	11-23-39	3670-3750'	· · · · · · · · · · · · · · · · · · ·
		11	3000 G	11-14-39	*	
		Chemical Pro.	2000 G	11-11-39	3835-661	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT

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
Rotary tools were used fromfeet tofeet	3866 [†] feet, and fromfeet tofeet
Cable tools were used fromfeet to_	feet, and fromfeet tofeet
	PRODUCTION
Put to producing 12-10-	19 _39
The production of the first 24 hours was 84	barrels of fluid of which 100 % was oil;% sediment. Gravity, Be 33.6
If gas well, cu, ft. per 24 hours	Gallons gasoline per 1,000 cu. ft. of gas
Rock pressure, lbs. per sq. in	Gas Oil Ratio 2300 Flowing with injected gas EMPLOYEES
J. J. Riddle	, Driller A. W. Willford Driller
	, Driller J. D. Holloway 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.

Subscribed and sworn to before me this	Midland, Texas, December 21st, 1939
Subscribed and sword by hororo inc the	Place Date Date
day of 19.39	Name
S. a. Momas	Position District Superintendent,
Notary Public	Representing The Texas Company,

FORMATION RECORD

0 130 130 Sand & Caliche 130 150 20 Red Beds 150 275 125 Shale, Sand, Shells 275 520 245 Red Beds, Shells & Sand 775 1026 251 Red Beds, & Shells & Sand 775 1026 251 Red Beds, & Shells Sand 1026 1055 29 Red Beds, & Shells Sand 1026 1055 29 Red Beds, & Shells Sand 104 1165 61 Anhydrite 1055 1104 49 Gyp & Anhydrite 2080 2435 355 Salt Salt 2435 2470 35 Anhydrite Gyp 2470 2588 118 Anhydrite Gyp 2710 2795 85 Anhydrite Gyp 2795 2846 51 Broken Lime & Anhydrite Gyp 2872 2972 360 84 Lime & Anhydrite	130 150 20 Red Beds 150 275 125 Shale, Sand, Shells 275 520 245 Red Beds & Shells 520 775 1026 251 Red Beds, Shells & Sand 775 1026 251 Red Beds, Shells & Sand 1026 1055 29 Red Beds, & Shells 18 104 1165 61 Anhydrite 1104 1165 61 Anhydrite 2080 2435 355 Salt & Shells 2043 2470 35 Anhydrite Gyp & Anhydrite 2040 2588 118 Anhydrite & Gyp 2040 2588 118 Anhydrite & Gyp 2710 2795 85 Anhydrite & Gyp 2710 2795 85 Anhydrite 2846 2972 87 Lime 2972 3060 88 Lime & Anhydrite 3060 3100 40 Lime 3395 3866 471 Lime 7 100	FROM	T O	THICKNESS IN FEET	FORMATION
Deviation Tests as Follows: 160' - 0° 660' - 0° 1055' - 1°	Deviation Tests as Follows: $ \begin{array}{rcrcr} 160' & & & 00 \\ 660' & & & & 00 \\ 1055' & & & & & 0 \\ 1540' & & & & & 0 \\ 2141' & & & & & 0 \\ 2690' & & & & & 0 \\ 2690' & & & & & 0 \\ 2690' & & & & & 0 \\ 3025' & & & & & & 3/4^0 \\ 3591' & & & & & 0^0 \\ \end{array} $ Formation perforated with 76 shots	130 150 275 520 775 1026 1055 1104 1165 2080 2435 2470 2588 2669 2710 2795 2846 2885 2972 3060 3100 3147 3357	150 275 520 775 1026 1055 1104 1165 2080 2435 2470 2588 2669 2710 2795 2846 2885 2972 3060 3100 3147 3357 3395	20 125 245 255 251 29 49 61 915 355 35 118 81 41 85 51 39 87 88 40 47 210 38	Red Beds Shale, Sand, Shells Red Beds & Shells Red Beds, Shells & Sand Red Beds, & Shells Red Bed Gyp & Anhydrite Anhydrite Salt & Shells Salt Anhydrite & Gyp Anhydrite & Gyp Anhydrite & Gyp Anhydrite Broken Lime & Anhydrite & Gyp Lime Lime & Anhydrite Lime & Anhydrite Lime & Anhydrite Lime & Anhydrite
	2141' - 10 2690' - 00 3025' - 3/40 3591' - 00 Packer set at 3650'. Formation: perforated with 76 shots	2972 3060 3100 3147 3357 3395	3060 3100 3147 3357 3395 3866	88 40 47 210 38 471	Lime & Anhydrite Lime & Anhydrite Lime & Anhydrite Lime Sand & Anhydrite Lime Deviation Tests as Follows: 160' - 00 660' - 00 1055' - 10 1540' - 00