



AREA 640 ACRES

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD



Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE.

	tanolind O	il and Ga	a Compan	y	or Operator			Jagues	Gas Unit	
quadre			•	Company	or Operator	/ .		Lease		
- 0 %	ez Gas Uni				•	•		•	•	
	N. M.									
	1650 fee								-	on 5
	ted land the									fextico
f Gover	nment land t	he permittee	is			,	Addre	ess		
The Less	see is St	anolind O	il and G	as Comp	any	·,	Addre	ss_Box	591, Tule	a, Oklah
Orilling	commenced_	May 2		19_ 5	1 Drilling	g was com	pleted_	June	17	19_ 51 _
Name of	drilling con	tractorS	harp Dri	lling C	ompany	·,	Addre	ss Box	1271 , 14 6	lland, Te
Elevation	n above sea l	evel at top o	of casing	5643	feet. Pl	OB				
The info	rmation given	is to be kep	pt confident	ial until_						19
	2055				NDS OR ZO		• - 1			
	om 1955 om 3822					•	• - •			V
	om3996									
,	3,,,,				T WATER				<u> </u>	
nclude o	data on rate	of water infl	low and ele	vation to	which water	rose in h	ole.			
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To. 2, f:	rom			.to			fe	et		
	rom									
o. 4. f:	ro m				NG RECORI		fe	et		
	1		 	CASI	NG RECORI					
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM		PERF FROM	ORATED TO	PURPOSE
0-3/4	40.5#	10 A	Young-	471	Texas					
7×	23#	_ 8R	town	3835	Pattern Float	Guide				
	-37									
2 #	4.7#	8R	National	4585				4568	4535	+
3-3/4	10-3/4	465	320	Dis	lacement					
		46 5 382 4	320 125		lacement	1				
			-	Dis	olssement					
7H	8-3/4	3824	125	PLUGS	AND ADAP	TERS		Denth S		
7n Heaving	8-3/4 plugMate	3824	125	PLUGS Lengt	AND ADAP	TERS				
7N Heaving	8-3/4	3824	125	PLUGS Lengt	AND ADAP	TERS				
7N Heaving Adapters	plugMate	rialREC	20RD OF S	PLUGS Length	AND ADAP	TERS MICAL T	REATM	IENT		
7N Heaving Adapters	plugMatesMaterial	rial REC	225 CORD OF S PLOSIVE OR	PLUGS Length	AND ADAP	TERS	REATM	1ENT		
Heaving Adapters	plugMatesMaterial -	rial REC	DORD OF SPLOSIVE OR MICAL USED	PLUGS Length Size SHOOTING	AND ADAP	TERS MICAL T	DEPTOR T	IENT TH SHOT REATED		
7n Heaving Adapters SIZE	plugMatesMaterial	rial REC	20RD OF SPLOSIVE OR MICAL USED	PLUGS Length Size SHOOTING	AND ADAP	TERS MICAL T DATE	DEP' OR T	1ENT TH SHOT REATED 4425 3982		
Heaving Adapters SIZE 5% 32% Results	plugMate sMaterial - SHELL U Tin Tory of shooting o	REC SED CHEM	20RD OF S PLOSIVE OR MICAL USED	PLUGS Length Size SHOOTING QUAN	AND ADAP	TERS MICAL T DATE 30-51 a1) n 72 ho	DEP OR T	1ENT TH SHOT REATED -4425 -3982 -3643	DEPTH C	LEANED OUT
Heaving Adapters SIZE 58 328 Clesuits 35 Clesuits	plugMate sMaterial SHELL U Tin Tory of shooting of shootin	rial REC SED CHEM CHEM	125 CORD OF S PLOSIVE OR MICAL USED SNG reatment red 510 A	PLUGS Length Size SHOOTING QUAN 1760 Well wa	AND ADAP	MICAL TOTAL	DEPTOR T	1ENT TH SHOT REATED -4425 -3982 -3843	DEPTH C	LEANED OUT
Heaving Adapters SIZE 58 328 Clesuits 35 Clesuits	plugMate sMaterial - SHELL U Tin Tory of shooting o	rial REC SED CHEM CHEM	25 CORD OF SPLOSIVE OR MICAL USED SING reatment red 510 M	PLUGS Length Size SHOOTING QUAN 1760 Well was rough 21	AND ADAP	MICAL TO DATE 30-51 a1) n 72 ho after outlet	h568- 4422- 3982- on Ap	IENT TH SHOT REATED -4425 -3982 -3843	DEPTH C	LEANED OUT
Heaving Adapters SIZE 58 328 Results as 956	plug-Mate s-Material SHELL U Tin Torn of shooting of	RECENTIAL EXPENSED CHEMICAL TO	PLOSIVE OR MICAL USED SNG reatment red 510 h tube thr	PLUGS Length Size SHOOTING QUAN 1760 Well was CF per	AND ADAP	DATE 30-51 a1) n 72 ho after outlet	DEPORT THE TEST	IENT TH SHOT REATED 4425 -3982 -3843 -3843 -3844 -3845 -3845 -3848 -3848	DEPTH Control of the casing down three, 1951.	LEANED OUT
Heaving Adapters SIZE 58 328 Results as 956	plugMate sMaterial SHELL U Tin Tory of shooting of shootin	RECENTIAL EXPENSED CHEMICAL TO	PLOSIVE OR MICAL USED SNG reatment red 510 h tube thr	PLUGS Length Size SHOOTING QUAN 1760 Well was CF per Cough 21	AND ADAP th	DATE 30-51 a1) n 72 ho after outlet	DEPORT THE TEST	IENT TH SHOT REATED 4425 -3982 -3843 -3843 -3844 -3845 -3845 -3848 -3848	DEPTH Control of the casing down three, 1951.	LEANED OUT
Heaving Adapters SIZE 50 Cesults as 956 asing	plugMate sMaterial SHELL U Tin Tory of shooting	RECENTIAL SEED CHEMICAL TO CHE	PLOSIVE OR MICAL USED SNG reatment red 510 A tube the RECORD O	PLUGS Lengt Size SHOOTING QUAN 1760 Well was CF per Cough 21 on surveys	AND ADAP th G OR CHE TITY 6- Cas shut i 24 hours Casing STEM AND S were made OLS USED	MICAL TOTAL DATE 30-51 a1) n 72 ho after outlet SPECIAL , submit r	DEPORT TASSES	IENT TH SHOT REATED 4425 -3982 -3643 shut in the blow reast 28 on separate	DEPTH C.	LEANED OUT
Heaving Adapters SIZE 50 320 481 481 481 481 481 481 481 48	plug-Mate s-Material SHELL U Tin Torr of shooting o	REC SED CHEM CHEM	PLOSIVE OR MICAL USED SNG reatment red 510 h tube the RECORD O	PLUGS Lengt Size SHOOTING QUAN 1760 Well was CF per cough 20 F DRILL- on surveys	AND ADAP th G OR CHE TITY 6- Cas shut i 24 hours Casing STEM AND S were made OLS USED	MICAL TOATE 30-51 a1) n 72 ho after outlet SPECIAL , submit r	DEPORT TASK	IENT TH SHOT REATED 4425 -3982 -3843 Shut in the blow rgust 28 S	DEPTH C.	LEANED OUT
Heaving Adapters SIZE 5% 32% Results 6 as 956 asing	plugMate sMaterial SHELL U Tin Tory of shooting	REC SED CHEM CHEM	PLOSIVE OR MICAL USED SNG reatment red 510 h tube the RECORD O	PLUGS Length Size SHOOTING QUAN 1760 Well was CF per Cough 21 F DRILL- on surveys TO eet to 4	AND ADAP th G OR CHE TITY 6- Cas shut i 24 hours Casing STEM AND S were made OLS USED	MICAL TOATE 30-51 a1) n 72 ho after outlet SPECIAL , submit r	DEPORT TASK	IENT TH SHOT REATED 4425 -3982 -3843 Shut in the blow rgust 28 S	DEPTH C.	LEANED OUT
Heaving Adapters SIZE 50 Asing drill-s Cotary to	plug-Mate s-Material SHELL U Tin Torr of shooting o	REC SED CHEM CHEM	PLOSIVE OR MICAL USED SNG reatment red 510 h tube that RECORD O	PLUGS Lengt Size SHOOTING QUAN 1760 Well was CF per cough 20 F DRILL on surveys TO eet to 1	AND ADAP th G OR CHE TITY 6- Cas (tot 24 hours Casing STEM AND S were made OLS USED 4700 644 ODUCTION	MICAL TOATE 30-51 a1) n 72 ho after outlet SPECIAL , submit r	DEPORT TASK	IENT TH SHOT REATED 4425 -3982 -3843 Shut in the blow rgust 28 S	DEPTH C.	LEANED OUT
Heaving Adapters SIZE 50 320 According to asing to asing to asing to asing to asing to asing the asing	plug-Mate s-Material SHELL U Tin Torr of shooting o	rial REC SED CHEM CHEM	PLOSIVE OR MICAL USED SNG reatment red 510 A tube the RECORD O	PLUGS Lengt Size SHOOTING QUAN 1760 Well was F DRILL On surveys TO eet to	AND ADAP th	MICAL TOATE 30-51 a1) n 72 ho after outlet special , submit r feet, and feet, 2nd	DEPORT TASSES OF A TEST	IENT TH SHOT REATED 4425 -3982 -3843 Shut in replay The separate separa	casing down three sheet and a feet to except to	LEANED OUT
Heaving Mapters SIZE Substitute 15 as 956 asing f drill-s Cotary to put to p	plug-Mate s-Material SHELL U Tin Torr of shooting of the shooting o	RECUENT CHEM Trial RECUENT CHEM Trial Trial RECUENT CHEM Trial Tr	PLOSIVE OR STATE OF THE STATE O	PLUGS Lengt Size SHOOTING QUAN 1760 Well was CF per cough 20 F DRILL on surveys TO eet to 4 PR19	AND ADAP th G OR CHE TITY 6- Cas (tot 24 hours Casing STEM AND S were made OLS USED 4700 644 ODUCTION barrels of	MICAL TOTALE 30-51 a1) n 72 ho after outlet SPECIAL , submit r feet, and feet, 2nd	DEPORT 4568- 4422- 3982- OUTS, 6 hours report of	IENT TH SHOT REATED 4425 -3982 -3843 shut in r blow rgust 26 s on separate	DEPTH C. Casing down thr 1951. sheet and a feet to ereshot	LEANED OUT Pressure ough 2* attach hereto feet feet
Heaving Adapters SIZE SIZE SE S	plug-Mate s-Material SHELL U Tin Torr of shooting of the sh	rial REC SED CHEM r chemical troll measur ith pitot special tests d from 382 e first 24 ho water; a 24 hours 5	PLOSIVE OR MICAL USED PLOSIVE OR MICAL USED PRECORD OF THE CORD	PLUGS Lengi Size SHOOTING QUAN 1760 Well water Cough 2! F DRILL- on surveys TO eet to	AND ADAP th G OR CHE TITY 6 Casing STEM AND S Were made OLS USED 700 644 ODUCTION barrels of diment. Gr	MICAL TOTALE 30-51 a1) n 72 ho after outlet SPECIAL , submit r feet, and feet, 2nd	DEPORT 4568- 4422- 3982- OUTS, 6 hours report of	IENT TH SHOT REATED 4425 -3982 -3843 shut in r blow rgust 26 s on separate	DEPTH C. Casing down thr 1951. sheet and a feet to ereshot	LEANED OUT Pressure ough 2* attach hereto feet feet
Heaving Adapters SIZE 50 Assing Assing f drill-s Cotary to Co	plug-Mate s-Material SHELL U Tin Torr of shooting of the shooting o	rial REC SED CHEM r chemical troll measur ith pitot special tests d from 382 e first 24 ho water; a 24 hours 5	PLOSIVE OR MICAL USED PLOSIVE OR MICAL USED PRECORD OF THE CORD	PLUGS Lengt Size SHOOTING QUAN 1760 Well water Cough 2 F DRILL On surveys TO eet to 1 PR19	AND ADAP th G OR CHE TITY 6 Casing STEM AND S Were made OLS USED 700 644 ODUCTION barrels of diment. Gr Gallons	MICAL TOTALE 30-51 a1) n 72 ho after outlet SPECIAL , submit r feet, and feet, 2nd	DEPORT 4568- 4422- 3982- OUTS, 6 hours report of	IENT TH SHOT REATED 4425 -3982 -3843 shut in r blow rgust 26 s on separate	DEPTH C. Casing down thr 1951. sheet and a feet to ereshot	LEANED OUT Pressure ough 2* attach hereto feet feet
Heaving Adapters SIZE SW Sesults Gesing f drill-s Cotary to produce to	plug-Mate s-Material SHELL U Tin Tory of shooting of spsi. We stem or other ools were used roducing duction of the coll, cu. ft. per essure, lbs. pe	RECONSED CHEM CHE	PLOSIVE OR SPLOSIVE OR MICAL USED FRANCE TREATMENT TO THE TREAT	PLUGS Lengt Size SHOOTING QUAN 1760 Well water F DRILL- on surveys TO eet to	AND ADAP th	MICAL TOTALE 30-51 a1) n 72 ho after outlet SPECIAL , submit r feet, and feet, and feet, and feet, and gasoline gasoline gasoline gasoline gasoline	TEST: which	THE SHOT REATED 4425 3982 9843 Shut in the state of the separate of the se	DEPTH C. Casing down thr 1951. sheet and a feet to ereshot % was oil;	LEANED OUT Pressure cugh 2 attach hereto feet %
Heaving Adapters SIZE 58 Results 6 as 956 asing f drill-s Cotary to portion of gas we cock pre-	plug-Mate s-Material SHELL U Tin Torr of shooting o	RECONSED CHEMPORE CHE	PLOSIVE OR STATE OF THE SANGE O	PLUGS Lenging Size SHOOTING QUAN 1760 Well water to get g	AND ADAP th G OR CHE TITY 1 6 Casing STEM AND S Were made OLS USED 700 644 ODUCTION barrels of diment. Gr Gallons PLOYEES ler Jeff	TERS MICAL T DATE 30-51 a1) n 72 ho cafter outlet SPECIAL , submit r feet, and feet, 2nd of fluid of ravity, Be gasoline p	DEPORT TASK	rest shot REATED 4425 -3982 -3843 -3843 -3844 -3845 -3845 -3845 -3846 -	DEPTH Control of gas	LEANED OUT LEANED
Heaving Adapters SIZE 58 Results 6 as 956 asing f drill-s Cotary to produce to produce	plug-Mate s-Material SHELL U Tin Tory of shooting of spsi. We stem or other ools were used roducing duction of the coll, cu. ft. per essure, lbs. pe	RECONSED CHEMPORE CHE	reatment seed 510 h tube thr RECORD Of 60 or deviation ours was and 510,000	PLUGS Lengt Size SHOOTING QUAN 1760 Well wa F DRILL On surveys TO eet to	AND ADAP th G OR CHE TITY 1 6 Casing STEM AND S Were made OLS USED 700 644 ODUCTION barrels of diment. Gr Gallons PLOYEES ler Jeff	TERS MICAL T DATE 30-51 a1) n 72 ho after outlet SPECIAL , submit r feet, and feet, an	DEPTOR T	rest shot REATED 4425 -3982 -3843 -3843 -3844 -3845 -3845 -3845 -3846 -	DEPTH Control of gas	LEANED OUT LEANED
Heaving Adapters SIZE SIZE SIZE SIZE Casing f drill-s Results of the production production production f gas we cock pre- L. H.	plug-Mate s-Material SHELL U Tin Torr of shooting o	rial REC SED CHEM CHEM	PLOSIVE OR AICAL USED SNG reatment red 510 A tube the RECORD O s or deviation ours was and 510,000 958 psi	PLUGS Length Size SHOOTING QUAN 1760 Well was CF per Cough 2 F DRILL- on surveys TO eet to 4 PR	AND ADAP th G OR CHE TITY 6- Casing STEM AND S Were made OLS USED 700 644 ODUCTION barrels of diment. Gr Gallons IPLOYEES ler Jeff ler CORD ON O	TERS MICAL T DATE 30-51 a1) n 72 ho after outlet SPECIAL , submit r feet, and	DEPTOR T	rent shot REATED 4425 -3982 -3843 shut in the show reparate out aft	casing down three sheet and a feet to erect shot	LEANED OUT Pressure cugh 21 attach hereto feet feet pressure feet Driller Driller

Position Production Foreman

Representing Stanolind Ottom and Case Co.

FORMATION RECORD

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