								OIL CO	NSERVATION COMMISS
									TA FE, NEW MEXICO.
					an a			1111 -	UL 1 - 1948
ORM C-105	-					tatt (1997) Signa Car			GIETER
	N	1 1 1	7	NEW	MEXICO (DIL CONSE	RVATION C	OMMISSIO	
			_			Santa Fe, Ne	w Mexico	n.	
								U	JUL 6 19
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					,	WELL RE	CORD	u U	
								+	IOBBS OFFIC
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		┼─┼─┼─		Mail to Oil	Conservation C	ommission. Sant	a Pe, New Mexic	o. er its prop	r sgent
				not more t	han twenty day	s after completi	on of well. Follo Indicate questions	w instructions	in the
			_	it with (?).	SUBMIT IN T	RIPLICATE. FO PROPERLY FII	BM C-110 WILL	NOT BE APP	ROVED
LOCA	AREA 640 A TE WELL O	ORRECTLY		UNTIL FU.	R.M. C-100 18 1				
	Vickers.	Petroleu	. Compar	ny. Inc.	1901Ap	coTowerE	bilding, ()klahoma	City, Oklahoma
									13
	TARRA								
	, N	. M. P. M.,		Caproc	KField,			Lea	County.
									35, R32E
f Governm	ent land th	ne permittee	is				., Address		
The Lessee	is						., Address		
Drilling co	mmenced	June	3		8 Drillin	ng was compl	leted	June 22	19.48
Name of di	illing cont	ractor	Carper	Drillin	g.Company	, Inc.	., Address	Artesia,	New Mexico
					feet.				
The inform	ation giver	n is to be kep	t confiden	tial until			1	9	
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No. 2, from No. 3, from	a						- .		
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No. 2, from No. 3, from	a						feet		
No. 2, from No. 3, from	a				ASING RECO				
No. 2, from No. 3, from No. 4, from	a							RATED TO	PURPOSE
No. 2, from No. 3, from No. 4, from SIZE	0 n WEIGHT PER FOOT	THREADS PER INCH	MAKE	CA	KIND OF SHOE	ORD	D PERFO	RATED	
No. 2, from No. 3, from No. 4, from	aa 	THREADS		CA	ASING RECO	ORD	D PERFO	RATED	
No. 2, from No. 3, from No. 4, from SIZE	0 n WEIGHT PER FOOT	THREADS PER INCH	MAKE	CA	KIND OF SHOE	ORD	D PERFO	RATED	
No. 2, from No. 3, from No. 4, from SIZE 5/8	weight per foot	THREADS PER INCH	MAKE New	C/ Amount 296 †	KIND OF SHOE	ORD	D PERFO	RATED	
No. 2, from No. 3, from No. 4, from SIZE 5/8	weight per foot	THREADS PER INCH	MAKE New	C/ Amount 296 †	KIND OF SHOE	ORD	D PERFO	RATED	

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
12 1/4	8 5/8	296	150	Halliburton	Cema	nt to Surface

1 K/X	# 1 /n	2070	(00	*					
	5 1/2	3019	600						
			P	LUGS AND ADAP?	rers				
leaving	plug—M	aterial		Length.		Dep	th Set		
dapters	s — Matei	rial			Size				
			RECORD OF SH	OOTING OR CHE	MICAL TREAT	IMENT			
SIZE SHELL USED		LL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH S OR TREA	HOT TED	DEPTH CLEANED	
4		201	Nitro	50	6-24-48		4		
<u> </u>			·····						·····
esults	of shootin	ng or chemie	cal treatment	Production	a was incre	eased fr	om 25	barrels t	o 50
				hammal a da	n 24 hours.				
			RECORD OF 1	DRILL-STEM AND	SPECIAL TE				
- 11imb	tom or oth	or encoid1 +	ests or deviation surve				et and o	attach hereto	
ariii-s	tem or oth	ter special te	sus or deviation surve			eparate sin	sev allu i	avoatii 1101000	•
				TOOLS USED					
			~	2000					
otary t	ools were	used from	0 feet to	o	et, and from		feet	to	fee
otary t able to	ools were	used from used from	0 feet to 3022 feet to	o	et, and from et, and from		feet feet	to to	fee fee
otary t able to	ools were ols were	used from used from	0 feet to 3022 feet to	0	et, and from et, and from		feet feet	to	fee fee
able to	ols were	used from	0 feet to 3022 feet to June 29	3055 ofee PRODUCTION	et, and from et, and from		feet feet	to	fee fee
able to ut to p	ols were r	used from	3022 feet to	3055 PRODUCTION , 19 48	et, and from		feet	to	fee
able to ut to p he proc	ols were r roducing duction of	used from	3022 feet to June 29	3055 PRODUCTION , 1948 50barrels	et, and from of fluid of whic	10	feet Q% w:	to as oil;	fee
able to ut to p he proc mulsion	ols were roducing duction of 1;	used from the first 24 % wat	3022 feet to June 29 hours was	3055 PRODUCTION , 1948 50barrels % sediment. Gravit	et, and from of fluid of which ty, Be	10	feet 0% w	to as oil;	fee
able to ut to p The proc mulsion f gas we	ols were to roducing duction of a; ell, cu. ft.	used from the first 24 % wat per 24 hours	3022 feet to June 29 hours was er; and	3055 PRODUCTION , 1948 .50barrels % sediment. Gravit 	et, and from of fluid of which ty, Be	10	feet 0% w	to as oil;	fee
able to ut to p The proc mulsion f gas we	ols were to roducing duction of a; ell, cu. ft.	used from the first 24 % wat per 24 hours	3022 feet to June 29 hours was	3055 PRODUCTION , 1948 .50barrels % sediment. Gravit 	et, and from of fluid of whic y, Be gasoline per 1	10 ,000 cu. ft.	feet 0% w	to as oil;	fee
able to rut to p The proc mulsion f gas we cock pre	ols were to roducing duction of a; ell, cu. ft.	the first 24 wat per 24 hours per sq. in.	3022 feet to June 29 hours was	3055 PRODUCTION , 1948 50barrels % sediment. Gravit Gallons EMPLOYEES	of fluid of which y, Be gasoline per 1 O. L. Mcl	h 10 ,000 cu. ft. Fadd en)	feet 0% w of gas	to as oil;	fee
able to ut to p he proc nulsion gas we ock pre	ols were r roducing duction of n; ell, cu. ft. essure, lbs	the first 24 wat per 24 hours per sq. in.	3022 feet to June 29 hours was	3055 PRODUCTION , 1948 .50barrels % sediment. Gravit Gallons 	of fluid of which y, Be gasoline per 1 O. L. McI	5	0% w of gas Roter	to as oil;	, Drille
able to ut to p he proc nulsion gas we ock pre	ols were to roducing duction of a; ell, cu. ft. essure, lbs	the first 24 wat per 24 hours per sq. in.	3022 feet to June 29 hours was er; and 9 s able Tools	3055 PRODUCTION , 1948 50barrels % sediment. Gravit Gallons EMPLOYEES , Driller	of fluid of which y, Be gasoline per 1 0. L. McI A. P. Thu Chas. Gay	h 10 ,000 cu. ft. Fadd en) rower)	0% w of gas Roter	to as oil;	, Drille
able to ut to p he proo nulsion gas we ock pre	ols were b roducing duction of a; ell, cu. ft. essure, lbs A. La	the first 24 wat per 24 hours per sq. in. psley)	3022 feet to June 29 hours was er; and	3055 PRODUCTION , 1948 50barrels % sediment. Gravit Gallons EMPLOYEES , Driller , Driller , Driller	of fluid of which y, Be gasoline per 1 0. L. McI A. P. Thr Chas. Gay OTHER SIDE	h 10 ,000 cu. ft. Fadden) rower)	0% w of gas Rotar	to as oil;	, Drille:
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able to ut to p he proc nulsion gas we ock pre N N hereby so far	ols were a roducing duction of a; ell, cu. ft. essure, lbs A. Le . Penne swear or as can be	used from the first 24 % wat per 24 hours per sq. in. psley) cll) C affirm that determined	3022 feet to June 29 hours was er; and 9 s ble Tools FORMATIO the information given from available record	3055 PRODUCTION , 1948 50barrels % sediment. Gravit Gallons EMPLOYEES , Driller , Driller ON RECORD ON G h herewith is a comp	et, and from of fluid of whice y, Be gasoline per 1 0. L. McI A. P. Thu Chas. Gay OTHER SIDE plete and correct	h 10 ,000 cu. ft. Fadden) rower) 	feet Q% w of gas Rotar	to as oil; y I and all work	, Drille: , Drille: done or
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able to ut to p he proo mulsion ? gas we ock pre ock pre N N hereby so far ubscribe	ols were the roducing duction of the roduction of the	used from the first 24 % wat per 24 hours . per sq. in. psley c affirm that determined orn to befor	3022 feet to June 29 hours was er; and 9 s able Tools FORMATION the information given from available record e me this 29th	3055 PRODUCTION , 1948 50barrels % sediment. Gravit Gallons EMPLOYEES , Driller , Driller	et, and from of fluid of which y, Be gasoline per 1 0. L. McI A. P. Thi Chas. Gay OTHER SIDE plete and correct Artesis	ch10 ,000 cu. ft. Fadden) Fower) ct record of Contract of Contract of Contract of Contract of Contract of Contract of Contract of C	feet Q% w of gas Rotar	to as oil; y I and all work	, Drille: , Drille: done or
able to ut to p the proo mulsion gas we ock pre- nock pre- N N hereby so far ubscribe	ols were the roducing duction of the roduction of the	used from the first 24 % wat per 24 hours . per sq. in. psley c affirm that determined orn to befor	3022 feet to June 29 hours was er; and	3055 PRODUCTION , 1948 50barrels % sediment. Gravit Gallons EMPLOYEES , Driller , Driller , Driller ON RECORD ON herewith is a comp ds. 1948 Nam Posit	et, and from of fluid of whice y, Be	ch 10 ,000 cu. ft. Fedden) Fower) ct record of Contract of Contract of Contract of Contract of Contract of Contra	of gas Rotar the well exico	to as oil; June 2 Dat Company.	, Driller , Driller done or 9
able to ut to p he proc mulsion 2 gas we ock pro- N N hereby so far ubscribe ay of	ols were the roducing duction of a second	used from the first 24 % wat per 24 hours per 24 hours per sq. in. psley) cll) C affirm that determined orn to befor June	3022 feet to June 29 hours was er; and 9 s able Tools FORMATION the information given from available record e me this 29th	3055 PRODUCTION 1948 50barrels % sediment. Gravit Gallons EMPLOYEES , Driller , Driller ON RECORD ON herewith is a comp ds. 1948 Nam Posit blic Repr	et, and from of fluid of which y, Be	ch10 ,000 cu. ft. Fedden) Fower) ct record of Come Age Come Come Come Come Come Come Come Come	of gas of gas Rotar the well exico nt roleum pany or 0	to as oil; y l and all work June 2 Dat Operator	, Driller , Driller done or 9

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FORMATION RECORD

e *	то	THICKNESS IN FEET	FORMATION
0	170		Caliche and Sand
170	190	20	Red Rock
190	320	130	Red Rock and Red Sand
320	1313	993	
1313	1560	773	Red Bed and Shale
1560		195	Red Bed and Anhyd.
	1755	en en la deserver	an Sait , San Angelan an Angelan an Angelan ang angelan ang
1755	2310	555	Salt and Anhyd.
2310	2835	525	Anhyd.
2835	3032	197	Anhyd. and Red Rock
3032	3034	2	Anhyd.
3034	3054	20	Sand (011)
3054	3055	· 1 · · ·	Luhyde
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