FORM C-10	15								
	N		ľ	EW ME	XICO OIL	CONSERVA	TION CO	DMMISS	ION
						Santa Fe, New I	Mexico		
					11				
					Y	VELL RECOR	U		
			Mai	il to Oil Con	servation Con	nmission, Santa Fo	. New Mex	ico, or its	pr oper
			яge	nt not more t	han twenty d	ays after completion of the Commission	n of well. 1	ollow instr	uctions
	REA 640 ACR					BMIT IN TRIPLIC		4	
	E WELL COR								
<u> </u>	. Fair					Bog	<u>c 518,</u>	Artes	ia, N. Mex.
3-1 - 4	Coi • • • • • • •	ырапу от Opera ЪСП ти	itor	о О	- NE S	Eof Sec	Address A	m	10
∦atsor	l CC DHLL. Lease	<u>F1=-Q-L</u> WI	ell No					, I <u></u>	<u> </u>
R. 29), N.	M. P. M.,	Loco South	<u>Hills</u>	Field,	Eddy	/		County.
Well is	1650_feet	sound the	NOTMXlin	e and 3	30feet w	est of the East li	ne of S	ection	
						ent No			
-						, Address			
						, Address			
						, Address.			
					-	was completed			
Name of	drilling contr	actor_Brew	er & I	(nox		Address A:	rtesia	, New	Mexico
		vel at top of c							
The inform	mation given	is to be kept o	confidentia	al until				19	
					ds or zon	ES			
No. 1, fro	m <u>2550</u>	to.	2556	5	No. 4, fi	rom	1	to	
No. 2, fro	m	to.			No. 5, fi	rom		to	
No. 3, fro	m	to			No. 6, f	rom		to	
			IN	MPORTANT	WATER S	SANDS			
Include d	ata on rate o	f water inflow	w and elev	vation to w	hich water i	ose in hole.			
No. 1, fro	»m			to		fee	ət		
No. 2, fro	m			to		fee	ət		
No. 3, fro) m			.to		fee	ət		
No. 4, fro)m		- <u></u>	.to		fee	ət		
				CASIN	G RECORI				
				<u></u>	KIND OF	CUT & FILLED	DED	FORATED	PURPOSE
SIZE	WÉIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	SHOE	FROM	FROM	то	
811	28#	8		4381	Plain				· · · ·
710	D20#	10		2446'	Plain				

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MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERK SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
10	8 🛓 🕷	438	50	Halliburton		
8	7#0	D 2446	100	Halliburton	Heavy	3 tons

1×

	P	LUGS AND AD	APTERS			
Heaving plugMaterial	_Length	t				
Adapters—Material		Size				
	RECORD OF SHO	OOTING OR C	HEMICAL T	REATMENT		
SIZE SHELL USEL	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANE	D OUT
5" Tin	Nitro	100 gt	s 1-9	2535-60	2560	
				<u> </u>	<u> </u>	
	hemical treatment A					
of 2" upset tu	bing. On 5 hr	<u>'s test, i</u>	vell made	e 100 bbls	of oil.	
	RECORD OF	DRILL-STEM	AND SPECIAL	TESTS		
f drill-stem or other sp	RECORD OF				sheet and attach	hereto.
drill-stem or other sp		surveys were m	ade, submit r		sheet and attach	hereto.
	ecial tests or deviation s	surveys were m TOOLS US	ade, submit r ED	eport on separate		
Rotary tools were used	fromfeet	surveys were m TOOLS US	ade, submit r ED feet, and f	eport on separate	feet to	feet
Rotary tools were used	fromfeet	to	ade, submit r ED feet, and f feet, and f	eport on separate		feet
totary tools were used able tools were used	fromfeet	surveys were m TOOLS US to to2560 PRODUCT	ade, submit r ED feet, and f feet, and f	eport on separate	feet to	feet
Rotary tools were used Cable tools were used Put to producing	from feet from feet from feet	surveys were m TOOLS US to to560 PRODUCT 19_40	ade, submit r SED feet, and f feet, and f HON	eport on separate rom	feet to	feet feet
Rotary tools were used Cable tools were used Put to producing The production of the fir	ecial tests or deviation s fromfeet fromfeet <u>1-16</u> st 2% hours was10	surveys were m TOOLS US to	ade, submit r EED feet, and f feet, and f HON rels of fluid o	eport on separate rom rom rwhich100	feet to feet to _% was oil;	feet feet %
Rotary tools were used Cable tools were used Put to producing Fhe production of the fir emulsion;9	fromfeet fromfeet fromfeet 1-16 st 2% hours was10 6 water; and	surveys were m TOOLS US to	ade, submit r ED feet, and f for FON rels of fluid o nt. Gravity,	eport on separate rom rom t which100 Be	feet to feet to _% was oil;	feet feet ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Rotary tools were used Cable tools were used Put to producing The production of the fir emulsion;9 If gas well, cu, ft. per 2	ecial tests or deviation s fromfeet fromfeet <u>1-16</u> st 2X hours was1C 6 water; and 4 hours	surveys were m TOOLS US to	ade, submit r ED feet, and f for FON rels of fluid o nt. Gravity,	eport on separate rom rom t which100 Be	feet to feet to _% was oil;	feet feet ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Rotary tools were used Cable tools were used Put to producing The production of the fir emulsion;9 If gas well, cu, ft. per 2	fromfeet fromfeet fromfeet 1-16 st 2% hours was10 6 water; and	surveys were m TOOLS US to	ade, submit r ED feet, and f for FON rels of fluid o nt. Gravity,	eport on separate rom rom t which100 Be	feet to feet to _% was oil;	feet feet ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Rotary tools were used Cable tools were used Put to producing The production of the fin emulsion;9 If gas well, cu, ft. per 2 Rock pressure, lbs. per 3	ecial tests or deviation s from feet from feet 1-16 5 5 1 - 16 5 5 1 - 16 5 1 - 16 5 5 1 - 16 5 5 1 - 16 5 5 1 - 16 5 5 1 - 16 5 5 1 - 16 5 5 1 - 16 5 1 - 16 5 5 1 - 16 5 1 - 16 5 1 - 16 5 1 - 16 5 1 - 16 1 - 16	surveys were m TOOLS US to	ade, submit r ED feet, and f for rels of fluid o nt. Gravity, llons gasoline	eport on separate rom rom t whichlOO Be per 1,000 cu. ft. c	feet to feet to _% was oil; of gas	feet feet ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Rotary tools were used Cable tools were used Put to producing The production of the fir emulsion;9 If gas well, cu, ft. per 2 Rock pressure, lbs. per 3 W.F.Ke	ecial tests or deviation s fromfeet fromfeet 1-16 5 st 2X hours was1C 6 water; and 4 hours sq. in	surveys were m TOOLS US to	ade, submit r ED feet, and f fon rels of fluid o nt. Gravity, lons gasoline EES True	eport on separate rom rom t whichlOO Be per 1,000 cu. ft. c uman_Jockb	feet to feet to -% was oil; of gas	feet feet %
Rotary tools were used Cable tools were used Put to producing The production of the fin emulsion;9 If gas well, cu, ft. per 2 Rock pressure, lbs. per 3 W.F.Ke	ecial tests or deviation s from feet from feet 1-16 5 5 1 - 16 5 5 1 - 16 5 1 - 16 5 5 1 - 16 5 5 1 - 16 5 5 1 - 16 5 5 1 - 16 5 5 1 - 16 5 5 1 - 16 5 1 - 16 5 5 1 - 16 5 1 - 16 5 1 - 16 5 1 - 16 5 1 - 16 1 - 16	surveys were m TOOLS US to	ade, submit r ED feet, and f fon rels of fluid o nt. Gravity, lons gasoline EES True	eport on separate rom rom t whichlOO Be per 1,000 cu. ft. c uman_Jockb	feet to feet to -% was oil; of gas	feet feet %

Subscribed and sworn to before me this <u>18</u>	Artesia, Nei	<u>Mexico Jan 17, 1940</u>
	Place	Date
day of January 19 40	Name_ Frank P.	Collins

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0 20 410 830 2040 2080 2380 2550 2556 2560	20 410 930 2040 2080 2380 2550 2556 2560		Sand and Calechie Hed rock Salt Anhy Red Sand Anhy Lime Oil şand Lime Total depth
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