FORM C-105

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N.		NEW MEX	ICO OIL	CONSERV	ATION	COMMISSI	ON
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	-		-			SEP.	2 2 1938
│ │	-	•	W	ELL RECO	RD		JUGU
	-	a the second sec	at the	<del></del>		HOBBS	OFFICE
		ul to Oil Cons	ervation Comp	ission. Sente	Fe. Name	Mexico, or its r	roner
	in ag	the Rules and	Regulations o	s after complet f the Commiss	ion of well	ate questionable	dtiong
AREA 640 ACRES LOCATE WELL CORRECTLY	by	following it w	ith (?). SUBM	IT IN TRIPL	ICATE,	DUPL	ICAT
Shell Petroleum Co:	rperaties	sint. ∎	<sup>i</sup> I	lebbs, N			
Company or State G	Operator Well No	i	SE/4 SE/	4 2	Address 2		L7-8
Lease R. <b>34-2</b> , N. M. P. M				Tee		, T	
Well is <b>4629</b> feet south of			Field,			22.17-8.	County.
If State land the oil and gas lea							······································
If patented land the owner is				, Addres	s	·	·····
If Government land the permit The Lessee is	tee is Petroleun	Corper	ation	, Addres	Bar 2		ston, Texas
Drilling commenced 7-20	~~	19		, Addres	s		
Name of drilling contractor	lg. Exper	ation C	• Drilling wa	ddress.	llas,	Texas	19
Elevation above sea level at top		4040				× *	
The information given is to be k	ept confidentia	ıl until				19	
No. 1, from4615	1	C 1	S OR ZONES				
No. 1, from	to					to	
No. 3, from						to	· · · · · · · · · · · · · · · · · · ·
· · · ·		IPORTANT					
Include data on rate of water in	aflow and elev	ation to whic	ch water rose	in hole.			:
No. 1, from							
No. 2, from							
No. 3, from No. 4, from							-
			RECORD	10	ot		
WEIGHT THREAD							
SIZE PER FOOT PER INC	H MAKE	AMOUNT	SHOE	T & FILLED FROM	PE FROM	RFORATED TO	PURPOSE
8-5/8 28# 8	Watl			New SS			Surface
-1/2 14# 10	Natl		Fleat Juide	New 88			Oil string
			· · · · · · · · · · · · · · · · · · ·				
							· · · · · · · · · · · · · · · · · · ·
							- <u> </u>
		, ING AND CE					1
SIZE OF SIZE OF	NO. SACKS OF CEMENT						
HOLE CASING WHERE SET			D USED	MUD GRAV	TTY	AMOUNT OF	MUD USED
1* 8-5/8 1603	600	Hallibu					
7-8/4 5-1/2 4420	275	Hallibu	rten				······································
	<u> </u>						······································
Heaving plug-Material		PLUGS AND			Donth S	of	
Adapters-Material							
RE	CORD OF SH	IOOTING OF	R CHEMICA	L TREATM	ЕМТ		;
	XPLOSIVE OR						
SIZE SHELL USED CH	EMICAL USED	QUANTIT	Y DATE	DEPT OR TI	H SHOT REATED	DEPTH CLI	CANED OUT
	C L Acid	-				1	
			al.9-2-	58			
	létin		al.9-2-		-4.685	Total	depth
<b>3" Tin Ge</b>		230 Qt	s. 9-8-	38 4590-			depth
<b>3" Tin Ge</b>	treatment	230 Qt Kell fle	s. 9-8-	58 4590- the rat			s per
<b>5</b> <sup>*</sup> <b>Tin Ge</b> Results of shooting or chemical	treatment	230 Qt Kell fle	s. 9-8-	58 4590- the rat		9 barrel	s per
5" Tin Ge Results of shooting or chemical hour thru open 2"	treatment tubing. RECORD OF	230 Qt Iell fle DRILL-STE	MAND SPE	<b>the rat</b>	3. S.	9 barrel	<b>B per</b>
<b>3* Tin</b> Ge Results of shooting or chemical <b>hour thru open 2*</b>	treatment tubing. RECORD OF	230 Qt Iell fle DRILL-STE	MAND SPE	<b>the rat</b>	3. S.	9 barrel	<b>B per</b>
S*       Tin       Ge         Results of shooting or chemical       hour thru open 2*         If drill-stem or other special test	treatment <b>tubing</b> . RECORD OF ts or deviation	230 Qt Iell fle DRHLL-STE surveys wer TOOLS	Ming at MAND SPEce made, subr	<b>the rat</b> <b>CIAL TESTS</b> nit report on	separate	9 barrel	ach hereto.
S*       Tin       Ge         Results of shooting or chemical       hour thru open 2*         If drill-stem or other special test         Rotary tools were used from	treatment <b>tubing</b> . RECORD OF ts or deviation	230 Qt Iell fle DRILL-STE surveys wer TOOLS et to47	MAND SPE e made, subr USED	<b>the rat</b> <b>CIAL TESTS</b> nit report on	separate	9 barrel	ach hereto.
S*       Tin       Ge         Results of shooting or chemical       hour thru open 2*         If drill-stem or other special test         Rotary tools were used from	treatment <b>tubing</b> . RECORD OF ts or deviation	230 Qt Ell fle DRILL-STE surveys wer TOOLS et to 47 et to 47	MAND SPEC e made, subr USED feet, an feet, an	<b>the rat</b> <b>CIAL TESTS</b> nit report on	separate	9 barrel	ach hereto.
S*       Tin       Ge         Results of shooting or chemical       hour thru open 2*         If drill-stem or other special test         Rotary tools were used from	treatment tubing. RECORD OF ts or deviation 0fee fee	230 Qt Fell fle DRILL-STE surveys wer TOOLS et to47 et to PRODU	MAND SPE e made, subr USED 65_feet, an feet, an CTION	<b>the rat</b> <b>CIAL TESTS</b> nit report on	separate	9 barrel	ach hereto.
S*       Tin       Ge         Results of shooting or chemical       hour thru open 2*         If drill-stem or other special test         Rotary tools were used from         Cable tools were used from         Put to producing       Sep         The production of the first 24 hour	treatment tubing. RECORD OF ts or deviation 0 fee fee t. 14, urs was 210	230 Qt Iell fle DRILL-STE surveys wer TOOLS et to47 et to47 et to47	MAND SPE e made, subr USED 65 feet, an feet, an CTION barrels of flu	<b>58 4590</b> - <b>the rat</b> <b>CIAL TESTS</b> nit report on ad from ad from id of which	separate	9 barrel	ach hereto. feet feet
S"       Tin       Ge         Results of shooting or chemical       hour thru open 2"         If drill-stem or other special test         Rotary tools were used from         Cable tools were used from         Put to producing       Sep         The production of the first 24 hor         emulsion;       % water	treatment tubing. RECORD OF ts or deviation 0 fee fee t. 14, urs was 210 r; and	230 Qt 230 Qt 24 25 DRHLL-STE surveys wer TOOLS 25 to 47 26 to 97 27 27 27 27 27 27 27 27 27 2	Ming at Ming at MAND SPE e made, subr USED G. feet, an feet, an CTION barrels of flu ment. Gravi	<b>58 4590</b> <b>the rat</b> <b>CIAL TESTS</b> nit report on ad from ad from id of which ty, Be	separate	9 barrel	ach hereto. feet feet
S*       Tin       Ge         Results of shooting or chemical       hour thru open 2*         If drill-stem or other special test         Rotary tools were used from         Cable tools were used from         Put to producing       Sep         The production of the first 24 houre         emulsion;       % water         If gas well, cu, ft. per 24 hours	treatment tubing. RECORD OF ts or deviation 0 fee fee t. 14, urs was 210 ; and	230 Qt Ell fle DRILL-STE surveys wer TOOLS et to PRODU    	MAND SPECE MAND SPECE e made, subr USED Go feet, an feet, an CTION barrels of flu ment. Gravi Gallons gasol	<b>58 4590</b> <b>the rat</b> <b>CIAL TESTS</b> nit report on ad from ad from id of which ty, Be	separate	9 barrel	ach hereto. feet feet
S*       Tin       Ge         Results of shooting or chemical       hour thru open 2*         If drill-stem or other special test         Rotary tools were used from         Cable tools were used from         Put to producing       Sep         The production of the first 24 houre         emulsion;       % water         If gas well, cu, ft. per 24 hours	treatment tubing. RECORD OF ts or deviation 0 fee fee t. 14, urs was 210 ; and	230 Qt	Ming at Ming at MAND SPE e made, subr USED Go feet, an feet, an CTION barrels of flu ment. Gravi Gallons gasol	<b>58 4590</b> <b>the rat</b> <b>CIAL TESTS</b> nit report on ad from ad from id of which ty, Be	separate	9 barrel	ach hereto. feet feet
S*       Tin       Ge         Results of shooting or chemical       hour thru open 2*         If drill-stem or other special test         Rotary tools were used from         Cable tools were used from         Put to producing       Sep         The production of the first 24 hour         emulsion;      % water         If gas well, cu, ft. per 24 hours         Rock pressure, lbs. per sq. in	treatment tubing. RECORD OF ts or deviation 0 fee fee t. 14, urs was 210 ; and	230 Qt	MAND SPECE MAND SPECE e made, subr USED Get, and CTION barrels of flu ment. Gravi Gallons gasol	<b>58 4590</b> <b>the rat</b> <b>CIAL TESTS</b> nit report on ad from ad from id of which ity, Be ine per 1,000	separate	9 barrel	ach hereto.          feet
S"       Tin       Ge         Results of shooting or chemical       hour thru open 2"         If drill-stem or other special test         Rotary tools were used from         Cable tools were used from         Put to producing       Sep         The production of the first 24 hours         If gas well, cu, ft. per 24 hours         Rock pressure, lbs. per sq. in	treatment tubing. RECORD OF ts or deviation 0fee fee to 14, urs was 210 r; and	230 Qt	Ming at Ming at AND SPE e made, subr USED Go feet, an feet, an CTION barrels of flu ment. Gravi Gallons gasol	<b>58 4590</b> <b>the rat</b> <b>CIAL TESTS</b> nit report on ad from ad from id of which ty, Be ine per 1,000	separate	9 barrel	ach hereto. feet %
S*       Tin       Ge         Results of shooting or chemical       hour thru open 2*         If drill-stem or other special test         Rotary tools were used from         Cable tools were used from         Put to producing       Sep         The production of the first 24 hours         If gas well, cu, ft. per 24 hours         Rock pressure, lbs. per sq. in         Pyte	treatment tubing. RECORD OF ts or deviation 0 fee fee t. 14, urs was 210 r; and	230 Qt	MAND SPEC e made, subr USED 65 feet, an feet, an CTION barrels of flu ment. Gravi Gallons gasol	<b>the rat CIAL TESTS</b> nit report on nd from id of which ine per 1,000 <b>Reber</b>	separate	9 barrel	ach hereto. feet %
S"       Tin       Ge         Results of shooting or chemical       hour thru open 2"         If drill-stem or other special test         Rotary tools were used from         Cable tools were used from         Put to producing       Sep         The production of the first 24 hours         If gas well, cu, ft. per 24 hours         Rock pressure, lbs. per sq. in.         Pyte         Brown	treatment tubing. RECORD OF ts or deviation 0 fee fee t. 14, urs was 210 r; and FORMAT	230 Qt	MING at MING at AND SPEC e made, subr USED Genet, an feet, an CTION barrels of flument. Gravi Gallons gasol OYEES	<b>38 4590 the rat CIAL TESTS</b> nit report on         nd from         nd from         id of which         ty, Be         ine per 1,000 <b>Beber</b> ER SIDE	separate	9 barrel	ach hereto. feet % % % % 
S"       Tim       Ge         Results of shooting or chemical       hour thru open 2"         If drill-stem or other special test         Rotary tools were used from         Cable tools were used from         Put to producing       Sep         The production of the first 24 hours         If gas well, cu, ft. per 24 hours         Rock pressure, lbs. per sq. in         Pyke         Brown         I hereby swear or affirm that th	treatment tubing. RECORD OF ts or deviation 0 fee fee to 14, urs was 210 r; and FORMAT	230 Qt	MAND SPEC e made, subr USED 65 feet, an feet, an CTION barrels of flu ment. Gravi Gallons gasol OYEES D ON OTHE	<b>38 4590 the rat CIAL TESTS</b> nit report on         nd from         nd from         id of which         ty, Be         ine per 1,000 <b>Beber</b> ER SIDE	separate	9 barrel	ach hereto. feet % % % 
S"       Tim       Ge         Results of shooting or chemical       hour thru open 2"         If drill-stem or other special test         Rotary tools were used from         Cable tools were used from         Put to producing       Sep         The production of the first 24 hours         emulsion;       % water         If gas well, cu, ft. per 24 hours         Rock pressure, lbs. per sq. in         Pyte         Brown         I hereby swear or affirm that th         work done on it so far as can be	treatment tubing. RECORD OF ts or deviation fee fee t. 14, urs was 210 r; and FORMAT te information e determined f	230 Qt	MAND SPEC e made, subr USED 65 feet, an feet, an CTION barrels of flu ment. Gravi Gallons gasol OYEES D ON OTHE	<b>38 4590 the rat CIAL TESTS</b> nit report on         nd from         nd from         id of which         ty, Be         ine per 1,000 <b>Beber</b> ER SIDE	separate	9 barrel	ach hereto. feet 
S*       Tin       Ge         Results of shooting or chemical       hour thru open 2*         If drill-stem or other special test         Rotary tools were used from         Cable tools were used from         Put to producing       Sep         The production of the first 24 hours         If gas well, cu, ft. per 24 hours         Rock pressure, lbs. per sq. in         Pyke         Prown         I hereby swear or affirm that th         work done on it so far as can be	treatment tubing. RECORD OF ts or deviation fee fee t. 14, urs was 210 r; and FORMAT te information e determined f	230 Qt	MAND SPEA e made, subr USED G feet, an feet, an CTION barrels of flu ment. Gravi Gallons gasol OYEES D ON OTHE ith is a com e records.	<b>38 4590 the rat CIAL TESTS</b> nit report on         nd from         nd from         id of which         ty, Be         ine per 1,000 <b>Beber</b> ER SIDE	separate	9 barrel	ach hereto. feet 
3*       Tin       Ge         Results of shooting or chemical       hour thru open 2*         If drill-stem or other special test         Rotary tools were used from         Cable tools were used from         Put to producing       Sep         The production of the first 24 hours         If gas well, cu, ft. per 24 hours         Rock pressure, lbs. per sq. in         Pyte	treatment tubing. RECORD OF ts or deviation fee fee t. 14, urs was 210 r; and FORMAT te information e determined f	230 Qt	MAND SPEA e made, subr USED G feet, an feet, an CTION barrels of flu ment. Gravi Gallons gasol OYEES D ON OTHE ith is a com e records.	38       4590-         the rat         CIAL TESTS         nit report on         nd from         nd from         id of which         id of which         ity, Be         ine per 1,000         Rebea         ER SIDE         plete and co	separate	9 barrel	ach hereto. feet 

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## FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	227		Sand & caliche
827	1.574		Hod bods
1574	1780		Anhydrite
1750	8771		Anhydrite & selt
2771	5145		Ashydrite
	3167		Anhydrite w/streaks sand
3145			1 Sector States and Sector
<b>3167</b>	3190	•	Gas sand Anhydrite w/streaks lime
3190	3478		
3478	34.85		Gen same
3485	4001		Anhydrite & line of messae in Sastary
4001	4765		Lime w/streaks sand, anhydrite & shale
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