	-								( <b>*</b>				<b>71</b> 0
ORM C-105	N	71	PL	IC	ATT	, , , , , , , , , , , , , , , , , , ,	CONSER	<b>T</b> 7 A 7			JUN	2 4 194	
					NEWL	MEXICO OI	Santa Fe, N			<u></u>	OBB	S OFF	ÎCE
		Ř.								1			
								•	\$ -#	14			
	-					,	WELL REC	ORI	ວົ				
		_						<b>B</b>					
			<u>د</u> ا		Mail to Oil	Conservation Co	mmission San	ta Fe	New Mex	ico. or its	Brone	r	
				:	igent not m	nore than twenty and Regulation	days after comp	pletion	of well. H	ollow inst	ruction	9	
AREA LOCATE W	640 ACR ELL COR	ES RECTL	Y	I	by followin	g it with (?). SI	JBMIT IN TRI	PLICA	ATE,				
Stampf	li and	i Mat	rtin			800 N. 1	urner St	t.	Hobbs	. New	Me>	100	
R. Gli	001 9 <b>1</b>		or Opers	tor ell No.	3	SE 1/4	• NW 1/4 of Sec.	NB	A11/48	, T	22-8		
37E	Leuse At				elly	Field	•	Lea				_County.	
vell is	MO Pour	. M. P.	M.,	North 1	ine and	1650 feet v			ne of S	ectio	n	_County.	
State land t							ent No						
patented la	nd the ow	/ner is	Geor	rge	Glier	et al	, Add	ress_					
Governmen	t land th	ie pern	aitt <del>ee</del> i	s	·····		, Add	ress_					
		_				٠	, Add						
he Lessee is		_				٠	, Add	lress_				_19_ <b>40</b>	
he Lessee is rilling comm	nenced	Apri Owr					, Add	lress		25		_19_ <b>40</b>	MM.
ne Lessee is rilling comm ame of drill	nenced	Apri Own	ll 1 1ers-	-Star		40 · Drillin and Marti	g was comple	lress	May	25		_19_ <b>40</b>	M.
ne Lessee is rilling comm ame of drill levation abo	nenced ing contr ve sea lev	Apri Own ractor_ vel at t	ll l lers-	-Star	apf11 <sup>-15</sup> 3350	40 · Drillin and Marti	, Add g was comple n & & , Address &	ted	May	25 rner	st.	_19_ <b>40</b>	M.
ne Lessee is filling comm ame of drill levation abo	nenced ing contr ve sea lev on given	Apri Own ractor_ vel at t	ll l lers-	-Star asing	<b>19f11</b> 19 <b>3350</b> ntial until	40 · Drillin and Marti	, Add g was comple n , Address nfidenti	ted	May N. Tu	25 rner	st.	_19_ <b>40</b>	M.
ie Lessee is rilling comm ame of drill levation abo he informati	nenced ing contr we sea lev on given 3587	Apri Own ractor vel at t is to be	<b>ll 1</b> <b>lers</b> - cop of c e kept o	-Star asing_ confider 36	<b>3350</b> 11ial until 1578 <sup>OIII, 1</sup>	40 · Drillin and Mart1 feet. feet. Not co SANDS OR ZO	, Add g was comple n , Address nfidenti	ted	<u>May</u> N. Tu	25 rner : 19	st.	<u>19</u> 40 Hobbs	RM.
ne Lessee is rilling comm ame of drill levation abo ne informati o. 1, from	nenced ing contr ve sea lev con given <b>3587</b>	Apri Own ractor vel at t is to be	L1 1 1075- cop of c e kopt o	-Star casing confider 36	<b>3350</b> 3350 atial until 578	9 40 · Drillin and Marti feet. Not co SANDS OR ZO No. 4,	, Add g was comple n Address nfidenti NES	ted <b>30</b> 0	May N. Tu	25 rner : 	St.	<u>19</u> 40 Hobbs	BTA .
ie Lessee is rilling comm ame of drill levation abo ne informati o. 1, from o. 2, from	nenced ing contr we sea lev on given 3587	Apri Own ractor vel at t is to be	LI I IOP of c e kopt o to	-Star asing confider <b>36</b>	<b>3350</b> 11ial until 1578 <sup>OIII, 1</sup>	9 40 · Drillin and Marti feet. Not co SANDS OR ZO No. 4,	, Add g was comple n ., Address <b>nfidenti</b> NES from	ted300	May N. Tu	25 rner : 	st.	<u>19</u> 40 Hobbs	RX.
ne Lessee is "illing comm ame of drill levation abo ne informati b. 1, from b. 2, from	nenced ing contr we sea lev on given 3587	Apri Own ractor vel at t is to be	LI I IOP of c e kopt o to	-Star asing confider <b>36</b>	<b>3350</b> atial until <b>578</b>	40 · Drillin end Marti feet. Not co SANDS OR ZO No. 4, No. 5,	, Add g was comple n , Address nfidenti NES from from from	ted300	May N. Tu	25 rner : 	st.	<u>19</u> 40 Hobbs	XX.
ne Lessee is rilling comm ame of drill levation abo ne informati o. 1, from o. 2, from o. 3, from	nenced ing contr ve sea lev con given <b>3587</b>	Apri Own ractor vel at t is to be	11         1           1078-	-Stan confider 36	ipfli <sup>15</sup> 3350 atial until 578 <sup>OIL 5</sup> IMPORT	40 · Drillin end Marti feet. Not co SANDS OR ZO No. 4, No. 5, No. 6,	, Add g was comple n , Address nfidenti NES from from SANDS	ted300	May N. Tu	25 rner : 	st.	<u>19</u> 40 Hobbs	MA.
ne Lessee is rilling comm ame of drill levation abo ne informati o. 1, from o. 2, from o. 3, from clude data - o. 1, from	nenced ing contr ve sea lev on given <b>3587</b> on rate 6	Apri Own ractor_ vel at t is to be	top of c e kept c to. to. to r inflov	-Stan confider 36 w and e	ipfli <sup>11</sup> 3350 atial until 378 OIA : 578 OIA :	9 40 Drillin end Marti feet. Not co SANDS OR ZOI No. 4, No. 5, No. 5, No. 6, YANT WATER to which water	, Add g was comple nAddress nfidenti NES from from from SANDS rose in hole.	ted <b>30</b> 0	<b>May</b> N. Tu	25 rner	St.	<u>19</u> <b>40</b> <b>Hobbs</b>	XX.
<pre>ne Lessee is rilling comm ame of drill levation abo ne informati o. 1, from o. 2, from c. 3, from c. 1, from o. 1, from</pre>	nenced ing contr ve sea lev on given 3587	Apri Own ractor_ vel at t is to be	top of c e kopt of to to r inflov	-Stam asing confider <b>36</b> w and e	apf11 <sup>11</sup> 3350 atial until 578 OIA 578 IMPORT elevation to	40 Drillin end Marti feet. Not co SANDS OR ZO No. 4, No. 5, No. 6, YANT WATER to which water	, Add g was comple n , Address nfidenti NES from from from from SANDS rose in hole.	tedfeefee	<b>May</b> N. Tu t	25 rner : 	S <b>t.</b>	<u>19</u> <b>40</b> Hobbs	MA.
he Lessee is rilling comm ame of drill levation abo he informati o. 1, from o. 2, from o. 3, from o. 1, from o. 2, from o. 3, from	nenced ing contr ve sea lev on given <b>3587</b> on rate 6	Apri Owr cactor_ vel at t is to be	ll l lors- cop of c e kopt o to to r inflow	-Stan confider 36	<b>19711 3350 111 3350 111 111 378 016 378 107 1</b>	9 40 Drillin and Marti feet. Not co SANDS OR ZOI No. 4, No. 5, No. 6, YANT WATER to which water	, Add g was comple n _, Address nfidenti NES from from from SANDS rose in hole.	fee	<b>May</b> N. Tu t. t.	25 rner : 	<u>St.</u>	<u>19</u> <b>40</b> <b>Hobbs</b>	XIX.
he Lessee is rilling comm ame of drill levation abo he informati o. 1, from o. 2, from o. 3, from o. 1, from o. 2, from o. 3, from o. 3, from	nenced ing contr ve sea lev on given <b>3587</b> on rate 6	Apri Owr cactor_ vel at t is to be	ll l lors- cop of c e kopt o to to r inflow	-Stan confider 36	<b>19711 3350 111 3350 111 111 378 016 378 107 1</b>	40 Drillin end Marti feet. Not co SANDS OR ZO No. 4, No. 5, No. 6, YANT WATER to which water	, Add g was comple n _, Address nfidenti NES from from from SANDS rose in hole.	fee	<b>May</b> N. Tu t. t.	25 rner : 	<u>St.</u>	<u>19</u> <b>40</b> <b>Hobbs</b>	30.
he Lessee is rilling comm ame of drill levation abo he informati o. 1, from o. 2, from o. 3, from o. 1, from o. 2, from o. 3, from o. 3, from	nenced ing contr ve sea lev on given <b>3587</b> on rate 6	Apri Owr cactor_ vel at t is to be	ll l lors- cop of c e kopt o to to r inflow	-Stan confider 36	<b>19711 3350 111 3350 111 111 378 011 115 111 117 111 117 111 1</b>	9 40 Drillin and Marti feet. Not co SANDS OR ZOI No. 4, No. 5, No. 6, YANT WATER to which water	, Add g was comple n , Address nfidenti NES from from from SANDS rose in hole.	fee	<b>May</b> N. Tu t. t.	25 rner : 	<u>St.</u>	<u>19</u> <b>40</b> <b>Hobbs</b>	XX.
he Lessee is rilling comm ame of drill levation abo he informati o. 1, from o. 2, from o. 3, from o. 3, from o. 3, from o. 3, from o. 4, from o. 4, from	nenced ing contr ve sea lev on given 3587	Apri Owr ractor_ vel at t is to be	L1 1 Ders- cop of c e kept o 	•Star asing confider 36 w and e	apf11         3350         atial until         atial until         b78         OHA         b78         oHA         b10         b11         b12	ASING RECOR	, Add g was comple nAddress nfidenti NES from from from SANDS rose in hole. D	fee fee fee fee	May N. Tu N. Tu t. t. t. t. t. t. t.	25 rner : 	St.	<u>19</u> <b>40</b> <b>Hobbs</b>	XX.
he Lessee is rilling comm ame of drill devation abo he informati fo. 1, from fo. 2, from fo. 3, from fo. 3, from fo. 3, from fo. 3, from fo. 4, from size PE	nenced ing contr ve sea lev on given 3587	Apri Owr ractor_ vel at t is to be	L1 1 Ders- cop of c e kopt o 	-Stan confider 36	apf11         3350         atial until         atia	ASING RECOR	, Add g was comple n Address nfidenti NES from from from from SANDS rose in hole. D	fee fee fee fee	May N. Tu N. Tu t. t. t. t.	25 rner : 	St.	_19 <b>40</b> <b>Hobbs</b>	NM.
he Lessee is rilling comm ame of drill flevation abo he informati fo. 1, from fo. 2, from fo. 3, from fo. 1, from fo. 2, from fo. 3, from fo. 3, from fo. 4, from size PE	nenced ing contr ve sea lev on given 3587 on rate o	Apri Owr ractor_ vel at t is to be	L1 1 1978- top of c e kept c to to r inflow r inflow RADS INCH Phd	-Stam asing confider 36 w and e	apf11         3350         atial until         atial until         b78         OHA         b78         oHA         b10         b11         b12	ASING RECOR	, Add g was comple n Address	fee fee fee fee	May N. Tu N. Tu t. t. t. t. t. t. t. t. t. t. t. t. t.	25 rner : _19; .0_; .0	St.	19 40 Hobbs	
he Lessee is rilling comm ame of drill devation abo he informati fo. 1, from fo. 2, from fo. 3, from fo. 3, from fo. 3, from fo. 3, from fo. 4, from size   PE	nenced ing contr ve sea lev on given 3587 on rate o on rate o ////////////////////////////////////	Apri Owr cactor_ vel at t is to be af wate	L1 1 1978- top of c e kept c to to r inflow r inflow RADS INCH Phd	-Stam	ipfli         3350         itial until         itial         itial	ASING RECOR	, Add g was comple n , Address nfidenti NES from from from from SANDS rose in hole.  B CUT & FIL: FROM	fee fee fee LED	May N. Tu N. Tu t. t. t. t. t. t. t. t. t. t. t. t. t.	25 rner : 	St.	_19 <b>40</b> <b>Hobbs</b>	
he Lessee is willing comm fame of drill flevation abo the informati fo. 1, from fo. 2, from fo. 3, from fo. 3, from fo. 3, from fo. 3, from fo. 4, from size PE	nenced ing contr ve sea lev on given 3587 on rate 6	Apri Owr cactor_ vel at t is to be af wate	L1 1 1978- top of c e kept c to to r inflow r inflow RADS INCH Phd	-Stam	apf11         3350         atial until         atial         atial	ASING RECOR	, Add g was comple n , Address nfidenti NES from from from from SANDS rose in hole.  B CUT & FIL FROM	ress_ ted_ 300 Lal fee fee fee fee fee	May N. Tu N. Tu t. t. t. t. per FROM	25 rner : 	St.	19 40 Hobbs	
10. 1, from	nenced ing contr ve sea lev on given 3587 on rate o on rate o ////////////////////////////////////	Apri Owr cactor_ vel at t is to be af wate	L1 1 1978- top of c e kept c to to r inflow r inflow RADS INCH Phd	-Stam	apfli         3350         atial until         atial until         a78         oll i         import i         imp	ASING RECOR	, Add g was comple n, Address nfidenti NES from	ress_ ted_ 300 Lal fee fee fee fee	May N. Tu N. Tu t. t. t. t. per FROM	25 rner : 	St.	19 40 Hobbs	
he Lessee is willing comm fame of drill flevation abo the informati fo. 1, from fo. 2, from fo. 3, from fo. 3, from fo. 3, from fo. 3, from fo. 4, from size PE	nenced ing contr ve sea lev on given 3587 on rate o on rate o ////////////////////////////////////	Apri Owr cactor_ vel at t is to be af wate	L1 1 1978- top of c e kept c to to r inflow r inflow RADS INCH Phd	-Stam	apfli         3350         atial until         atial until         a78         oll i         import i         imp	ASING RECOR	, Add g was comple n, Address nfidenti NES from from from from from from from from from sANDS rose in hole.	ress_ ted_ 300 Lal fee fee fee fee	May N. Tu N. Tu t. t. t. t. t. t. t. pER FROM	25 rner : 	St.	19 40 Hobbs	

SIZE OF HOLE	SIZE OF CASING		NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
10"	15	128	50	Halliburton		
81#	<b>7</b> ที	33 <b>95</b>	2 <b>0</b> 0	Halliburton		
					· ··· · · ···	· · · · · · · · · · · · · · · · · · ·

Heaving plug-Materia	Length	Depth	Set
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Adapters-Material

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RECORD OF SHOOTING OR CHEMICAL TREATMENT

\_Size.

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
		Liq.Nitro.	400 qts	5-14-40	3587-3 <b>078</b>	
- <u></u>				; ; ; ;		······································

Results	of shooting	or chemical	treatmen	it	<u>11 p</u>	roduced	50 b.o	.p.d.	<del>-10th</del>	day-	
after	shot.	"esults	from	shot f	avor	eble.					

## RECORD OF DRILL-STEM AND SPRCIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto.

	TOOL	S USED		
Rotary tools were used from			feet to	feət
Cable tools were used from	feet to	feet, and from	feet to	feet
	PROD	UCTHON		
Put to producing 6-1-	19 <b>40</b>			
The production of the first 24 hours was emulsion:% water; an&	50 /10 of 1 sec	_barrels of fluid of which <b>l</b> ( diment. Gravity, Be <b>37</b>	90 % was oil;0	
If gas well, cu, ft. per 24 hours		Gallons gasoline per 1.000	cu. ft. of gas	
Rock pressure, lbs. per sq. in.				
	EMP	LOYEES		
F. L. Smith	, Drille	er R. M. Jones		Drillør
Ira O. Jiant	Drille	er		_, 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	hefore	me	this 2011

day of \_\_\_\_\_ 19.40\_

Morma Belle Notary Public

My Commission expires Mov. 20,1943

Hobbs, June Da 22 1940 Name\_ Position Partner

Representing\_\_\_\_\_ Stampfli and Martin Company or Operator

Address 800 N. Turner St. Hobbs, MMex.

## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	10		Caliche
10	115		Sand *
115	128		Red ROck
128	210 5 2		Red Beds
210	435		Red Rock
435	¥25		Red Beds.
725	835		Sand
835	1990		
1000	1167		Red Rock
			Red Rock
1167	1205		Anhydrite
1205	1260		Lime
1260	1285		Salt and Anhydrite
1285	1369		Anhydrite and Red Rock.
1369	1450	•	Salt and Red ROck
1450	1485		Salt
1485	- 1510		Anhydrite
1510	1835		Anhydrite
1535	1545	· ·	
1545			Salt.
	1620		Salt and Anhydrite
1620	1690		Salt.
1690	1735		Anhydrite and Potash
1735	1860		Anhydrite and Salt.
1860	1960		Anhyd rite
1960	2045		Salt.
2045	2100		Salt.
2100	2185		Potash
2185	2310		Salt.
2310			
	2355		Anhydrite
2355	2380		Salt and Red Rock
2380	2425		Salt.
2425	2500		Salt.
2 <b>50</b> 0	2550		Anh drite
2550	2590		Anhydrite and Line.
2590	2690		Anhydrite.
2690	2715		Anhydrite.
2715	2730		Anhydrite and Red Rock
2730	2825		
			Anhydrite
2 825	2940		Anhydrite
2940	2970		Lime
2970	299 <b>0</b>		Anhydrite
2990	3680		Lime.
	1		
		ł	FORMATION TOPS
			Animonite 1160
			Anhydrite 1167
			Salt Top 1370
			Salt Base 2500
			White Lime 2940
			<b>011 Pay</b> 3622
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