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FORM (	C-105	1.4 Y		NEW M	EXICO O	IL CONSERV	ATION C	OMMIN	TANY	
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					,	WELL RECO	DRD .	t cunzean	ATION COMMISSI	<u>ال</u> ات الا
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	┤╾┤╾┨╾┥		-	n the Rules	e than twenty and Regulatio	days after comple ons of the Commis	tion of well. sion. Indicate	Follow Inst-	nations	
LOCA	AREA 640 ACI TE WELL CO	RES	b	y following	it with (?).	SUBMIT IN TRI	PLICATE.	1		
Doca		e Qil Com		-	r		<b>B</b> arrow			
				Company	or Operator	h.	Townsend	· ·		
- 25-1	•		Well No			4of Sec		, Т	1 <b>6-s</b>	
	. N. M.								County.	
						west of the Ea	ast line of_	Sec. 4	<u> </u>	
	land the oil a					ement No	<b></b>			
	ted land the			. <u>H.</u> 108	0.59121	, Add		ington,	New Nextco	
lf Gover	nment land t	he permittee:	is			, Addı		1		
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Drilling	commenced		7-30	19	51 Drillin	<b>Inc.</b> , Add	301 A ress <u>7</u> 5-11	id land	<u>19</u> <b>52</b>	
Drilling Name of	commenced drilling con	tractor	7-30 Great	l9	51 Drillin	Inc., Addı	301 A ress <u>7</u> 5-11	id land	<u>19</u> <b>52</b>	
Drilling Name of Elevation	commenced drilling com n above sea l	tractor	7-30 Great 1	19	51 Drillin	<b>Inc.</b> , Add	301 A ress <u>7</u> 5-11	id land	<u>19</u> <b>52</b>	
Drilling Name of Elevation	commenced drilling con	tractor	7-30 Great 1	19	51 Drillin Drilling	<b>Inc.</b> , Add	301 A ress <u>7</u> 5-11	id land	<u>19</u> <b>52</b>	
Drilling Name of Elevation The info	commenced drilling com n above sea l rmation given	tractor evel at top o i is to be kep	7-30 Great 1 f casing ot confider	19 <b>4018</b> ntial until OIL SAN	51 Drillin Drilling	Inc. , Addu g was completed Co. , Addu	301 A ress <u>7</u> 5-11	id land	<u>19</u> 52 19	
Drilling Name of Elevation The info	commenced drilling con n above sea l rmation given om <b>10</b> ,	tractor evel at top o is to be kep 10 <sup>†</sup> t	7-30 Great 1 of casing ot confider 010,5	19 4018 htial until OIL SAN 00	51 Drilling Drilling feet. NDS OR ZO NO. 4, fr	Enc., Addu g was completed Co., Addu  NES rom	30/ 2 ress 22 5-11 ress Lubb	id land	<u>19</u> 52 19 52 <b>28</b> 19	
Drilling Name of Elevation The info No. 1, fro No. 2, fro	commenced drilling con n above sea 1 rmation giver om 10, om 11,	tractor evel at top o is to be kep 10't 370't	<b>7-30</b> <b>Great</b> 1 of casing ot confider 00 0	19 4018 htial until OIL SAN 00 01 01 01 01 01 01 01 01 01	51 Drillin Drilling feet. NDS OR ZO No. 4, fr resently No. 5, fr	Inc. , Addr g was completed Co. , Addr  ONES rom plugged off	30/ 2 ress <u>72</u> 5-11 ress Lubb to to	ock, Tez	<u>19</u> 52 19 52	
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Drilling Name of Elevation The info No. 1, fro No. 2, fro	commenced drilling con n above sea 1 rmation giver om 10, om 11,	tractor evel at top o is to be kep 10't 370't	<b>7-30</b> <b>Great</b> 1 of casing ot confider o 0 0 0	19 4018 atial until OIL SAN 00 01 01 50 01 50 50 50 50 50 50 50 50 50 50	51 Drillin Drilling feet. NDS OR ZO No. 4, fr resently No. 5, fr	Inc. , Addr g was completed Co. , Addr  ONES rom plugged off rom	30/ 2 ress <u>72</u> 5-11 ress Lubb to to	ock, Tez	<u>19</u> 52 19 52	
Drilling Name of Elevation The info: No. 1, fro No. 2, fro No. 3, fro	commenced drilling com n above sea l rmation given om 10, om 11, om 11,	tractor evel at top o is to be kep 10't 370't	7-30 Great 1 of casing ot confider o o o o o o	19 4018 htial until OIL SAN OO O DI MOI (DI	51     Drillin       Drilling	Inc. , Addr g was completed Co. , Addr  ONES rom plugged off rom	30/ 2 ress <u>72</u> 5-11 ress Lubb to to	ock, Tez	<u>19</u> 52 19 52	
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Drilling Name of Elevation The info: No. 1, fro No. 2, fro Include of No. 1, fr	commenced     drilling com     n above sea l     rmation given     om   10,1     om   11,2     om   11,2     om   11,2     om   11,2     om   10,1     om   11,2     om   10,1     om   11,2     om   11,2     om   10,1     om   11,2     om   10,1     om   11,2     om   10,1     om   11,2     om   11,2     om   11,2     om   11,2	tractor evel at top o is to be kep 10't 370't of water infl	7-30 Great 1 f casing ot confider 0	19 4018 htial until _ OIL SAN O O O O (D D CMPORTAN levation to _to	51 Drillin Drilling feet. NDS OR ZO No. 4, fn resently No. 5, fn No. 6, fn T WATER which waten	Inc. , Addr g was completed Co. , Addr Co. ,	30/ 2 ress 5-11 ress Lubb to to to eetto	ock, Tez	<u>19</u> 52 19 52 <b>28</b> 19	
Drilling Name of Elevation The info: No. 1, fro No. 2, fro Include of No. 1, fr	commenced     drilling com     n above sea l     rmation given     om   10,1     om   11,2     om   11,2     om   11,2     om   11,2     om   10,1     om   11,2     om   10,1     om   11,2     om   11,2     om   10,1     om   11,2     om   10,1     om   11,2     om   10,1     om   11,2     om   11,2     om   11,2     om   11,2	tractor evel at top o is to be kep 10't 370't of water infl	7-30 Great 1 f casing ot confider 0	19 4018 htial until _ OIL SAN O O O O (D D CMPORTAN levation to _to	51 Drillin Drilling feet. NDS OR ZO No. 4, fn resently No. 5, fn No. 6, fn T WATER which waten	Inc. , Addr g was completed Co. , Addr  ONES rom plugged off rom sANDS r rose in hole	30/ 2 ress 5-11 ress Lubb to to to eetto	ock, Tez	<u>19</u> 52 19 52 <b>28</b> 19	
Drilling Name of Elevation The info: No. 1, fro No. 2, fro No. 3, fro No. 1, fro No. 1, fro No. 2, fro No. 2, fro	commenced     drilling com     n above sea l     rmation given     om   10,1     om   11,2     om   11,2     om   11,2     om   11,2     om   10,1     om   11,2     om   10,1     om   11,2     om   11,2     om   10,1     om   11,2     om   10,3     om   11,3     om   11,3     om   11,3     om   11,3     om   11,3     om   11,3     om   10,3     om   10,3     om   10,3     om   10,3     om </td <td>tractor evel at top o a is to be kep <b>10'</b>t <b>370'</b>t of water infl</td> <td>7-30 Great 1 f casing ot confider 0</td> <td>19 4018 htial until _ OIL SAN OO OO OO OO OO OO OO OO OO O</td> <td>51 Drillin Drilling feet. NDS OR ZO NO. 4, fr NO. 5, fr NO. 6, fr T WATER which water</td> <td>Inc. , Addr g was completed Co. , Addr Co. ,</td> <td>30/ 2 ress 5-11 ress Lubb to to to eetto eetto</td> <td>ack, Tex</td> <td><u>19</u> 52</td> <td></td>	tractor evel at top o a is to be kep <b>10'</b> t <b>370'</b> t of water infl	7-30 Great 1 f casing ot confider 0	19 4018 htial until _ OIL SAN OO OO OO OO OO OO OO OO OO O	51 Drillin Drilling feet. NDS OR ZO NO. 4, fr NO. 5, fr NO. 6, fr T WATER which water	Inc. , Addr g was completed Co. , Addr Co. ,	30/ 2 ress 5-11 ress Lubb to to to eetto eetto	ack, Tex	<u>19</u> 52	
Drilling Name of Elevation The info: No. 1, fro No. 2, fro No. 3, fro No. 1, fro No. 1, fro No. 2, fro No. 2, fro	commenced     drilling com     n above sea l     rmation given     om   10,1     om   11,2     om   11,2     om   11,2     om   11,2     om   10,1     om   11,2     om   10,1     om   11,2     om   11,2     om   10,1     om   11,2     om   10,3     om   11,3     om   11,3     om   11,3     om   11,3     om   11,3     om   11,3     om   10,3     om   10,3     om   10,3     om   10,3     om </td <td>tractor evel at top o a is to be kep <b>10'</b>t <b>370'</b>t of water infl</td> <td>7-30 Great 1 f casing ot confider 0</td> <td>19 4018 4018 11 until _ 0IL SAN 00 00 (D3 00 00 (D3 00 00 00 (D3 00 00 00 00 00 00 00 00 00 0</td> <td>51 Drillin Drilling feet. NDS OR ZO NO. 4, fr NO. 5, fr NO. 6, fr T WATER which water</td> <td>Enc. Addr g was completed Co. Addr Co. Addr PNES rom plugged off rom SANDS r rose in hole.</td> <td>30/ 2 ress 5-11 ress Lubb to to to eetto eetto</td> <td>ack, Tex</td> <td><u>19</u> 52</td> <td></td>	tractor evel at top o a is to be kep <b>10'</b> t <b>370'</b> t of water infl	7-30 Great 1 f casing ot confider 0	19 4018 4018 11 until _ 0IL SAN 00 00 (D3 00 00 (D3 00 00 00 (D3 00 00 00 00 00 00 00 00 00 0	51 Drillin Drilling feet. NDS OR ZO NO. 4, fr NO. 5, fr NO. 6, fr T WATER which water	Enc. Addr g was completed Co. Addr Co. Addr PNES rom plugged off rom SANDS r rose in hole.	30/ 2 ress 5-11 ress Lubb to to to eetto eetto	ack, Tex	<u>19</u> 52	
Drilling Name of Elevation The info: No. 1, fro No. 2, fro No. 3, fro No. 1, fro No. 1, fro No. 2, fro No. 2, fro	commenced     drilling com     n above sea l     rmation given     om   10,1     om   11,2     om   11,2     om   11,2     om   11,2     om   10,1     om   11,2     om   10,1     om   11,2     om   11,2     om   10,1     om   11,2     om   10,3     om   11,3     om   11,3     om   11,3     om   11,3     om   11,3     om   11,3     om   10,3     om   10,3     om   10,3     om   10,3     om </td <td>tractor evel at top o a is to be kep <b>10'</b>t <b>370'</b>t of water infl</td> <td>7-30 Great 1 f casing ot confider 0</td> <td>19 4018 4018 11 until _ 0IL SAN 00 00 (D3 00 00 (D3 00 00 00 (D3 00 00 00 00 00 00 00 00 00 0</td> <td>51 Drillin Drilling feet. NDS OR ZO NO. 4, fn Tesently NO. 5, fn NO. 6, fn T WATER which waten NG RECORD</td> <td>Inc. , Addr g was completed Co. , Addr  NES rom plugged off rom sANDS r rose in holef f</td> <td>30/2     ress   72     5-11     ress   1.1100     ress   1.11000     ress   1.1100     ress   1.1100     ress   1.1100     ress   1.11000     ress   1.11000     ress   1.11000     ress   1.11000     ress   1.11000</td> <td>bck, Tex</td> <td><u>19</u> 52</td> <td></td>	tractor evel at top o a is to be kep <b>10'</b> t <b>370'</b> t of water infl	7-30 Great 1 f casing ot confider 0	19 4018 4018 11 until _ 0IL SAN 00 00 (D3 00 00 (D3 00 00 00 (D3 00 00 00 00 00 00 00 00 00 0	51 Drillin Drilling feet. NDS OR ZO NO. 4, fn Tesently NO. 5, fn NO. 6, fn T WATER which waten NG RECORD	Inc. , Addr g was completed Co. , Addr  NES rom plugged off rom sANDS r rose in holef f	30/2     ress   72     5-11     ress   1.1100     ress   1.11000     ress   1.1100     ress   1.1100     ress   1.1100     ress   1.11000     ress   1.11000     ress   1.11000     ress   1.11000     ress   1.11000	bck, Tex	<u>19</u> 52	
Drilling Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 1, fr No. 2, fr No. 3, fr No. 3, fr No. 4, fr	commenced     commenced     commenced     commenced     n above sea l     rmation given     om   10,1     om   11,2     om   11,2     om   11,2     om   11,2     om   11,2     om   11,2     om   10,1     om   11,2     om   12,3     om   12,3 <	tractor evel at top o h is to be kep h10 <sup>†</sup> t 370 <sup>†</sup> t t of water infl 	7-30 Great M f casing ot confider 0	19 4018 Ao18 Ao18 Ao18 Ao18 Antial until OIL SAN OO O (D) AMOUNT	51 Drillin Drilling feet. NDS OR ZO NO. 4, fn resently No. 5, fn No. 6, fn T WATER which waten VG RECORI KIND OF SHOE	Enc. Addr g was completed Co. Addr Co. Addr PNES rom plugged off rom sANDS r rose in hole. for for for for for for for for for for	30/ 2       Fress     5-11       ress     11100       ress     11000       ress     11000       ress     11000       ress     11000       ress     11000       <	bck, Tex		
Drilling Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 1, fro No. 2, fro No. 2, fro No. 3, fro No. 4, fro SIZE <b>5</b> *	commenced     drilling commenced     n above sea larmation given     om     om     om     om     om     data on rate     rom     rom     rom     rom     weight	tractor evel at top o h is to be kep to t to t tof water infl	7-30 Great M f casing	19 4018 Atial until _ OIL SAN OO OO OO OO OO OO OO OO OO O	51 Drillin Drilling feet. NDS OR ZO NO. 4, fn resently No. 5, fn No. 6, fn T WATER which waten VG RECORI KIND OF SHOE	Inc. , Addr g was completed Co. , Addr  NES rom plugged off rom sANDS r rose in holef f	30/ 2       Fress     72       5-11     72       ress     1.1100	bck, Tex		Tesh
Drilling Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 2, fro No. 1, fro No. 2, fro No. 2, fro No. 3, fro No. 4, fro SIZE <b>6</b> *	commenced     drilling commenced     n above sea land     rmation given     om     om     om     lata on rate     rom     rom     rom     weight     rom     weight     rom     rom     rom     rom     rom     rom     rom	tractor evel at top o a is to be kep to t to t t of water infl THREADS PER INCH	7-30 Great M f casing	19 4018 Ao18 Ao18 Ao18 Ao18 Antial until OIL SAN OO O (D) AMOUNT	51 Drillin Drilling feet. NDS OR ZO NO. 4, fn resently No. 5, fn No. 6, fn T WATER which waten VG RECORI KIND OF SHOE	Enc. Addr g was completed Co. Addr PNES rom plugged off rom SANDS r rose in hole. for for CUT & FILLED FROM CUT & FILLED	30/2     ress   72     5-11     ress   1.1100     ress   1.11000     ress   1.1100     ress   1.1100     ress   1.1100     ress   1.11000     ress   1.11000     ress   1.11000     ress   1.11000     ress   1.11000	RATED	PURPOSE	
Drilling Name of Elevation The info: No. 1, fr No. 2, fr No. 3, fr No. 1, fr No. 2, fr No. 2, fr No. 3, fr	commenced     drilling com     n above sea l     rmation given     om   10,1     om   11,2     om   12,2     rom   12,2	tractor evel at top o is to be kep 10' t 370' t 370' t of water infl of water infl THREADS PER INCH 8rd #	7-30 Great M f casing	19 4018 htial until OIL SAN OO OO OO OO OO OO OO OO OO OO OO OO OO	51 Drillin Drilling feet. NDS OR ZO NO. 4, fn resently No. 5, fn No. 6, fn T WATER which waten VG RECORI KIND OF SHOE	Inc. , Addr g was completed Co. , Addr Co. , Addr 	30/ 2       Fress     12       5-11     12       ress     12 <td>RATED TO </td> <td>Tc x all       19     52       19     19</td> <td>d May 1 od.</td>	RATED TO 	Tc x all       19     52       19     19	d May 1 od.
Drilling Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 1, fro No. 2, fro No. 2, fro No. 3, fro No. 4, fro SIZE <b>5</b> *	commenced     drilling com     n above sea l     rmation given     om   10,1     om   11,2     om   10,2     om   11,2     om   12,3     rom   12,3     rom   12,3     rom   12,3     rom   12,3     om   12,3     om   12,3     om   12,3     om   13,4	tractor evel at top o is to be kep 10' t 370' t 370' t of water infl of water infl THREADS PER INCH 8rd #	7-30 Great M f casing	19 4018 htial until OIL SAN OO OO OO OO OO OO OO OO OO OO OO OO OO	51 Drillin Drilling feet. NDS OR ZO NO. 4, fn resently No. 5, fn No. 6, fn T WATER which waten VG RECORI	Inc. , Addr g was completed Co. , Addr Co. , Addr 	30/2     ress   5-11     ress   11355     ress   11355     ress   11355     ress   11355     ress   11355	RATED 11,54	Tc x all       19     52       19     52       19     19       19     19       19     19       19     19       19     19       19     19       19     19       19     19       19     19       19     10       19     10       10     10       10     10       10     10       10     10       10     10	a May 1 od.

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SIZE OF HOLE	SIZE OF CASING	WHERE	SET	NO. SACKS OF CEMENT	METHOD U	JSED	MIT	D GRA	VITY		
20"	16" 365		5	380	HONCO top plug		MUD GRAVITY		<u>.</u>	AMOUNT OF MUD USEI	
121"	9 5/8			2500	11	hrek	11 11		8.4		
7 7/8		11.57		700	r:		mad		9.3		
					-				7.2		
icaving	prugm	<b>g plug</b> atérial		L,000' w/ :	Size	at on	top.			et	
SIZE	SHELI	USED	EXI	LOSIVE OR AICAL USED	QUANTITY	DAT		DEF	TH SHOT TREATED	DEPTH CI	LEANED OUT
······			ente	n SIT acid	10 150 0	1. 4.000	43.16	20 11	k70 11		
			1	¥	24,000 "			1	370-11	1	
										· · · · ·	•
able too	ls were u	ised from. sed from. <b>5-8-</b>	<u>sur</u>	feet	to	fee				_feet to	
out to pr	Ū.				,19 <b>52</b>				_		
					263bar	rels of fl	uid of	which.	98	% was oil;	%
mulsion;.	2	% wa	ater; a	ind	% sediment.	. Gravi	ty, Be_	40.0	o at 60'	<b>)                                    </b>	··
		per 24 hou			Gal	lons gas	oline p	er 1,0	)0 cu. ft. o	f gas	
lock pres	sure, lbs.	per sq. ir	a <u>35</u>	00#							
.*	<u>я</u> њ	••••••			EMPLOYE			_			
		eninier									
А,	H. Kar	197. 			_, Driller						, Driller
					N RECORD (						
hereby s ork done	wear or, on it so	affirm th far as can	at the 1 be d	information ; etermined fron	given herewith	ı is a co			correct red	cord of the	well and all
ubscribed	and swo	rn to befo	ore me			Mid1	Plac	7		Date	13, 1952
ay of	May				19 <b>52</b> N	lame	42	/γ·,	Ver	+ Y ,	Yo

day	of	May
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## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
surface	184	184	caliche, sand
184	570	386	sand, redbed
570	4609	4039	anhy, gyp, lime
4609	8152	3543	lime
8152	9225	1073	shale, lime
9225	9974	749	lime, shale
9974	10,211	237	lime, chert, shale
10,211	10,278	67	line
10,278	10,552	274	lime, shale, chert
10,552	11,078	526	lime, chert
11,078	11,512	434	lime, shale, chert
11,512	11,549	37	lime, shale, sand
11,549	12,060	501	chert, lime, shale
12,060	12,333	273	lime, chert, shale
12,333	12,499	166	lime, shale, chert
12,499	1,2859	360	lime, shert
12,859	13,381	422	shale, lime
13,381	13,803	422	lime
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