FORM C-	105									
	N				NEW ME	XICO OI	L CONSERVA	ATION	COMMIS	SION
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				Ma	ail to Oil Cor	nservation Co	ommission, Santa I	Fe, New M	fexico of it	proper
				in	the Rules an	nd Regulation	lays after completi s of the Commissi	on. Indica	Folfowins ite questions	buctions i IC
LOCA	AREA 640 PE WELI	ACRE CORI	S Rectly	рй	7 Ionowing it	with (?). SU	IBMIT IN TRIPLI	CATE.		
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Harry	Leon	Con ard	npany or O	well No	-3	. SW WE	NW	Address 32	2	-/ ?38
	Lease	-			1	_10	01 Sec	<u></u>	, T	· / ·
				Skell		Field,	Lea		WW/4	County.
				he North line is No.			vest of the East		/4	
	and the d ed land t			3 IS NO.		Assignme	ent No	•		
			e permitte	e is			, Address			
	ee is	6		11 Corp			, Address	194 a 1	Lsa, O	lahoma
Deilling		5	5-9-39		. 19	Drilling	was completed	6-2:	1-39	19
Name of Elevation	above s	contra ea leve	ictor <b>Ge</b> el at top o	o. P. L	1vermor 3308	•, <b>I_0</b> . feet.	, Address_Od	e s sa ,	<b>TexAs</b>	
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PLUGS	AND	ADAPTERS
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Heaving plug-Material	_Length	_Depth	Set
Adapters—Material	Size		

## RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
1/2"	Tin	Solidified	100 grt	. 6-5-39	3512'-62'	3564'
	······································	Glyserin			 	
esults of	shooting or ch	emical treatment				
		RECORD OF	DRILL-STEM	AND SPECIAL	TESTS	
drill-ste	m or other spec	ial tests or deviation	surveys were :	made, submit re	eport on separate	sheet and attach hereto.
			TOOLS U			
			• -			feet tofeet
able tool	s were used i	fromfee	t to	feet, and fi		feet tofeet
			PRODUC'	FION		
ut to pro	ducing <b>Ju</b>	ne 16,	,19 <b>39</b>			
he produ	ction of the firs	t 24 hours was	<b>50</b> ba	rrels of fluid of	which	% was oil;%
mulsion;	%	water; and	% sedime	ent. Gravity, I	3ə	
gas well	, cu, ft. per 24	hours 600,000	Ga	allons gasoline j	per 1,000 cu. ft. o	f gas
ock press	sure, lbs. per sq	, in,				
			EMPLOY	TEES		
			Driller _			, Drillør
			, Driller _			, Driller
		FORMAT	ION RECORD	ON OTHER S	TDE	
		that the information can be determined f			e and correct rec	ord of the well and all
OIR COR		tan be determined i	iom avanabie.	iecorus.		
		before me this	4	Tulsa.	Oklahoma	∧ July 6, 1939
ubscribed	and sworn to		,			
			20	Place	$\langle \rangle \rangle /$	Date
			, 19 <u>.39</u>	Place Name	07./	Date
			, 19 <u>.39</u>		General S	
	July A.	Notarch /	. 19 <u>.39</u>	Name		Date uperintendent Corporation

## FORMATION RECORD

	<b>TO</b>	THICKNESS IN FEET	FORMATION
	1. m a . É i .		
01	225		Caliche Sand A shalls
	770	- Alfred de la	Sand & shells Red bed & shells
	\$65		Red bed & sand
	1100		Red bed & shells
	1167		Red rock
	1250		Anhydrite
	1350		Anhydrite & salt
	1520		Salt Anhydrite Anhydrite & salt
	+222		Anhydrite
	1680	٤	Annyarite & salt
	2610	1	Salt Salt & anhydrite
	2665		Anhydrite
	2810		Anbydyite A line
	2880		Anhydrite, 11me & sand
	2993		Anhydrite, lime, and and gve
	322		Anhydrite & lime Anhydrite, lime & sand Anhydrite, lime, sand and gyp Anhydrite and lime
	3447		Line
	3457	÷	Line Sand & line Sand we have been also
	3476		
	3490	48 T 1	<b>Sand &amp; Isaa</b>
	3500	-	Lime
	3531		Sand & lime
	3227		
	2294		Ling of the second second second second second
			FORMATION RECORD
			<ul> <li>A stranding of the strand s strand strand str</li></ul>
-			Anharite 1160'
			Yates 2810'
			Pay 3530'
			Total Depth 3554
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