

## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

v1 4 , 4

## WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE. If State Land submit 6 Copies

Well is 660  of Section  Drilling Commence  Name of Drilling C  Address  Elevation above sea	(Comp , in Prairi 20 d	Penn eet from BOT If State L 10-2 Cactus Dri Box 32, Mi	th and the Oil and 0-60 lling Cor dland, Te	4, of Sec29 Pool,	1980 is	88 Roosevelt	36 E , NMPh Count	
Well is	Prairi  20  d	Penn eet from BOT If State L 10-2 Cactus Dri Box 32, Mi	th and the Oil and 0-60 lling Cor dland, Te	4, of Sec29 Pool,	1980 is	88 Roosevelt	36 E , NMPh Count	
Well is	Prairie 20 d	e Penn  cet from BOT  If State L  10-2  Cactus Dri  Box 32, Mi	th and the Oil and O-60, lling Cer	Pool,	1980 is	Roosevelt	west li	
Well is	20 d	If State L  10-2 Cactus Dri Box 32, Mi	and the Oil and O-60	d Gas Lesse No. 19 Drillir	1980 is	feet from	westi	
of Section  Drilling Commence  Name of Drilling C  Address  Elevation above sea	d	If State L  10-2 Cactus Dri Box 32, Mi	and the Oil and O-60, lling Cerdand, Terdand, Terdand, Terdand	d Gas Lease No.  19 Drilling.  of Texas	isag was Completed.	***************************************		
Drilling Commence Name of Drilling C Address Elevation above sea	d	10-2 Cactus Dri Box 32, Mi	0-60 lling Cer dland, Te	19 Drilling. Orilling.	ng was Completed.	_		
Name of Drilling C Address Elevation above sea	iontractor	Caetus Dri Box 32, Hi	lling Cer	p. of Texa	-	77-13-00		
Address	level at Top	Bex 32, Mi	dland, Te				•	
Elevation above sea	level at Top	of Tubing Hea	***************************************					
	_	_	1	*************			•••••••••••••••••	
	***************************************	l		טי טר	The inf	ormation given is to	be kept confidential un	
No. 1, from		•	9					
No. 1, from			OII	SANDS OR 2	ONES			
	97	Oht 6 9	7291	No. 4	, from	to		
No. 2, from		to		No. !	, from	to	***************************************	
No. 3, from		to	*************	No. 6	i, from	to	************************************	
T11				TANT WATE				
Include data on rat								
•								
•								
SIZE	WEIGHT PER FOOT	NEW OR USED AMO		KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE	
13-3/8	1.8#	New	3641	Guide			Surface	
9-5/8" 3	# & LO#	*	45151		-	OFOL OPPOL	intermed.	
7 2	3, 20 &	<b>29 " 979</b>		*	<u> </u>	9704-97 <b>29</b> 1	prod.	
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			MUDDING	AND CEMENT	ING RECORD		·	
SIZE OF SIZE			O. SACES F CEMENT			MUD	AMOUNT OF MUD USED	
17-1/2 13-	3/8 3	6)11	350	2 plug				
12-1/4 9-		15'	202h	99				
8-3/4 7"	97	881	200	**				
<u> </u>				RODUCTION A	AND STIMULAT	TON		
Acidized		(Record the Pr	•		ls. used, interval	treated or shot.)		
			***********************		*************************	•••••••••••••••••••••••••••••••••••••••	•	
	•••••	***************************************	***************************************			****		
***************************************		***************************************		*************************	***************************************	***************************************	••••••••••	
Result of Productio	n Stimulatio	n Flowed	172 BO/12	hrs.				
			·····	********************		•••••••••••••••••••••••••••••••••••••••	***************************************	

\_\_\_\_\_\_Depth Cleaned Out.\_\_\_\_\_

## RECORD OF DRILL-STEM AND SPECIAL TF'7TS

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

## TOOLS USED

o <b>ls w</b> ere u	sed from	<u>U</u>	feet t	bo9790	feet, a	and from		feet to	fc <del>c</del>
				PRO	DUCTION				
oducing		12	-18-	60 19					
_				•					
was	oil;				-	% wate	er; and		sediment. A.P.
Gravity				● 60° F	·•				
LL: The	production	on during the first	24 ho	urs was		.M.C.F. n	olus		harrels o
						•			
					NFORMAN	ICE WIT	H GEOGI		
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	7774							-	
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crs	32831	***************************************		-				Menefee	
n	35051	•••••••••••••••••••••••••••••••••••••••	т.	Ellenburger		•	Т.	Point Lookout	
_				Gr. Wash		•	т.	Mancos	•••••
andres							<b>S.</b> i T.	Dakota	•-•
					····		Т.	Morrison	
				***************************************					
		•	Т.			•••••••••••••••••••••••••••••••••••••••			
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	Thickness			FORMATI	ON RECO	ORD	Thicknes		<del></del>
То	Thickness in Feet	Fo	T.	FORMATI			T.		<del></del>
т <sub>о</sub>	Thickness in Feet	Fo	ormatic	FORMATI	ON RECO	ORD	Thicknes		<del></del>
То	Thickness in Feet	Red Beds Red Beds, S	ormatic	FORMATI	ON RECO	ORD	Thicknes		<del></del>
то 1715 2068 2242 2354	Thickness in Feet 1715 353 174 112	Red Beds Red Beds, & Sand, Anhyd Anhydrite,	Sand drite	FORMATI	ON RECO	ORD	Thicknes		<del></del>
To 1715 2068 2242 2354 2594	Thickness in Feet 1715 353 174 112 240	Red Beds Red Beds, S Sand, Anhyd Anhydrite,	Sand drite Gype Salt	FORMATI	ON RECO	ORD	Thicknes		<del></del>
To 1715 2068 2242 2354 2594 3549	Thickness in Feet 1715 353 174 112 240 955	Red Beds Red Beds, S Sand, Anhyo Anhydrite, Anhydrite,	Sand drite Gype Salt	FORMATI	ON RECO	ORD	Thicknes		<del></del>
To 1715 2068 2242 2354 2594 3549 4039	Thickness in Feet 1715 353 174 112 240 955 490	Red Beds, Sand, Anhydrite, Anhydrite, Anhydrite, Anhydrite	Sand drite Gype Salt	FORMATI	ON RECO	ORD	Thicknes		<del></del>
To 1715 2068 2242 2354 2594 3549 4039 1464 5666	Thickness in Feet  1715 353 174 112 240 955 490 425 1202	Red Beds, & Sand, Anhydrite, Anhydrite, Anhydrite, Anhydrite, Anhydrite, Lime	Sand drite Gype Salt Gype	FORMATI	ON RECO	ORD	Thicknes		<del></del>
To 1715 2068 2212 23514 25914 35149 14039 141614 5666 5850	Thickness in Feet  1715 353 174 112 240 955 490 425 1202 184	Red Beds Red Beds, S Sand, Anhydrite, Anhydrite, Anhydrite, Anhydrite, Lime Lime, Shale	Sand drite Gype Salt Gype	FORMATI	ON RECO	ORD	Thicknes		<del></del>
To 1715 2068 2242 2354 2594 3549 4039 4464 5666 5850 5983	Thickness in Feet  1715 353 174 112 240 955 490 425 1202 184 133	Red Beds, Sand, Anhydrite, Anhydrite, Anhydrite, Anhydrite, Lime Lime, Shale	Sand drite Gype Salt Gype	FORMATI	ON RECO	ORD	Thicknes		<del></del>
To 1715 2068 2242 2354 2594 3549 4039 1464 5666 5850 5983 6242	Thickness in Feet  1715 353 174 112 240 955 490 425 1202 184	Red Beds Red Beds, S Sand, Anhydrite, Anhydrite, Anhydrite, Anhydrite, Lime Lime, Shale	Sand drite Gype Salt Gype	FORMATI	ON RECO	ORD	Thicknes		<del></del>
To 1715 2068 2242 2354 2594 3549 4039 4464 5666 5850 5983 6242 7730 7972	Thickness in Feet 1715 353 174 112 240 955 490 425 1202 184 133 259 1488 242	Red Beds, & Sand, Anhydrite, Anhydrite, Anhydrite, Anhydrite, Lime Lime, Shale	Sand drite Gype Salt Gype	FORMATI	ON RECO	ORD	Thicknes		<del></del>
To 1715 2068 2212 23514 25914 35149 14039 141614 5666 5850 5983 62142 7730 7972 8160	Thickness in Feet  1715 353 174 112 240 955 490 425 1202 184 133 259 1488 242 188	Red Beds Red Beds, S Sand, Anhydrite, Anhydrite, Anhydrite, Anhydrite, Lime Lime, Shale Lime, Salt Lime Lime, Shale Lime, Shale Shale	Sand drite Gype Salt Gype	FORMATI	ON RECO	ORD	Thicknes		<del></del>
To 1715 2068 2242 2354 2594 3549 4039 4464 5666 5850 5983 6242 7730 7972 8160 8923	Thickness in Feet  1715 353 174 112 240 955 490 425 1202 184 133 259 1488 242 188 763	Red Beds Red Beds, S Sand, Anhydrite, Anhydrite, Anhydrite, Anhydrite, Lime Lime, Shale Lime Lime, Shale Lime, Shale Lime, Shale Lime	Sand drite Gype Salt Gype	FORMATI	ON RECO	ORD	Thicknes		<del></del>
To 1715 2068 2242 2354 2594 3549 4039 1464 5666 5850 5983 6242 7730 7972 8160 8923 9055 9555	Thickness in Feet  1715 353 174 112 240 955 490 425 1202 184 133 259 1488 242 188	Red Beds Red Beds, S Sand, Anhyd Anhydrite, Anhydrite, Anhydrite, Lime Lime, Shale Lime Lime, Shale Lime Lime, Chert Lime	Sand drite Gype Salt Gype	FORMATI	ON RECO	ORD	Thicknes		<del></del>
To 1715 2068 2242 2354 2594 3549 4039 4464 5666 5850 5983 6242 7730 7972 8160 8923 9055 9555 9668	Thickness in Feet  1715 353 1714 112 2140 955 1202 1814 133 259 1188 212 188 763 132 500 113	Red Beds Red Beds, S Sand, Anhydrite, Anhydrite, Anhydrite, Anhydrite, Lime Lime, Shale Lime Lime, Shale Lime Lime, Chert Lime Lime, Chert Lime Lime, Shale	Sand drite Gype Salt Gype	FORMATI	ON RECO	ORD	Thicknes		<del></del>
To 1715 2068 2242 2354 2594 3549 4039 4464 5666 5850 5983 6242 7730 7972 8160 8923 9055 9555 9668 9740	Thickness in Feet  1715 353 174 112 240 955 490 425 1202 184 133 259 1488 242 188 763 132 500 113 72	Red Beds Red Beds, S Sand, Anhydrite, Anhydrite, Anhydrite, Anhydrite, Lime Lime, Shale Lime Lime, Shale Lime Lime, Chert Lime Lime, Shale Lime	Sand dritte Gype Lime	FORMATI	ON RECO	ORD	Thicknes		<del></del>
To 1715 2068 2242 2354 2594 3549 4039 4039 4464 5666 5883 6242 7730 7972 8160 8923 9055 9668 9740 9769	Thickness in Feet  1715 353 1714 112 2140 955 1202 1814 133 259 1188 212 188 763 132 500 113	Red Beds Red Beds, S Sand, Anhydrite, Anhydrite, Anhydrite, Anhydrite, Lime Lime, Shale Lime Lime, Shale Lime Lime, Chert Lime Lime, Chert Lime Lime, Shale	Sand dritte Gype Lime	FORMATI	ON RECO	ORD	Thicknes		<del></del>
To 1715 2068 2242 2354 2594 3549 4039 4464 5666 5850 5983 6242 7730 7972 8160 8923 9055 9555 9668 9740 9769 9790	Thickness in Feet  1715 353 174 112 240 955 490 425 1202 184 133 259 1488 242 188 763 132 500 113 72 29 21	Red Beds Red Beds, S Sand, Anhydrite, Anhydrite, Anhydrite, Anhydrite, Lime Lime, Shale Lime Lime, Shale Lime Lime, Shale Lime Lime, Shale Lime Lime, Chert	Sand dritte Gype Lime	FORMATI	ON RECO	ORD	Thicknes		<del></del>
To 1715 2068 2242 2354 2594 3549 4039 4464 5666 5850 5983 6242 7730 7972 8160 8923 9055 9555 9668 9740 9769 9790	Thickness in Feet 1715 353 174 112 240 955 490 425 1202 184 133 259 1488 242 188 763 132 500 113 72 29	Red Beds Red Beds, S Sand, Anhydrite, Anhydrite, Anhydrite, Anhydrite, Lime Lime, Shale Lime Lime, Shale Lime Lime, Shale Lime Lime, Shale Lime Lime, Chert	Sand dritte Gype Lime	FORMATI	ON RECO	ORD	Thicknes		<del></del>
	oducing  LL: The was  Gra  LL: The liqu  f Time Sh  ASE IND  C LOG  C LOG  Andres  ard	ducing	LL: The production during the first was oil;	LL: The production during the first 24 ho was oil;	PROJ  Oducing 12-18-60 , 19  LL: The production during the first 24 hours was was oil; — % was emulsion;  Gravity 18.8° API 6 60° F  LL: The production during the first 24 hours was liquid Hydrocarbon. Shut in Pressure f Time Shut in Shut in Pressure f Time Shut in Southeastern New Mexico 2248° T. Devonian 2326° T. Silurian 2703° T. Montoya 2790° T. Simpson Shut in Simpson T. Simpson T. Gr. Wash Dourg T. Gr. Wash Madres 1024° T. Gr. Wash Madres 1024° T. Bough **A**  S. 6937° T. Bough **B**  T. T. Bough **B**  T. T. Bough **B**  T. T. Bough **C**  T. T. Bough **C**  T. T. Bough **C**  T. T. Bough **C**	PRODUCTION  12-18-60 , 19  LL: The production during the first 24 hours was	Is were used from	By were used from	LL: The production during the first 24 hours was 3144 barrels of liquid of which. 100  was oil; — — — — — — — — — — — — — — — — — — —

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.	
	3-14-61
·	(Date)
Company or Operator. THE CHIO OIL COMPANY	Address Box 2107, Hobbs, New Mexico
Name (2. 2.)/2-2.	Position or Title Asst. Supt.