OU CONSERVATION

								ARTESIA DISTRICT							
Intent X As Drilled						MAR 0 6 2019									
30-015-45776							RECEIVED								
Ope	rator Na	me:	···			Property Name:							Well Number		
CHISHOLM ENERGY OPERATING,						SALT DRAW 10 STATE COM 3						ом з	BS	4H	
LLC															
												_			
Kick (Off Point	(KOP)													
UL	Section	Township	Range	Lot	Feet		From I	-	Feet		From	E/W	County		
A		10 25S 28E		260 Longitude		NUH	NORTH		1290		<u> </u>	EDDY NAD			
						04.0707301							83		
First	Take Poir	nt (FTP)													
UL	Section	· · · · · · · · · · · · · · · · · · ·			From N/					From E/W		County			
A	10	25\$	28E	<u> </u>	100	NORTI		ГН	400		EAST		EDDY		
Latitu	151589	11			Longitu	^{ude} 0678582						NAD 83			
			 			307							100		
Last T	ake Poin	t (LTP)													
UL	Section		[Banan		C4	F	N/C	C	-	F	- 044				
P	10	Township 25S	Range 28E	Lot	Feet 100	1	m N/S UTH	Feet 400		From E		Count			
Latitu	de	l	l		<u> </u>	Longitude					NAD				
						0677933 83					83				
					<u></u>						•				
is this	well the	defining v	vell for th	e Hori:	zontal Sr	nacin	ø l Init?	Γ	YES	1					
							5 0 ,	L	110	J					
Is this	well an i	infill well?		NO											
1£ != 61	1:4		ala Antic				. .		,,		, -	. ~ .			
	i is yes pi ng Unit.	iease provi	iae API II i	avallat	ne, Oper	ator	Name	and v	vell nu	ımber	tor D	etinir	ng well fo	r Horizontal	
API#]												
Oper	Operator Name:					Property Name:						Well Number			

Property Name:

KZ 06/29/2018

Well Number

NM OIL CONSERVATION ARTESIA DISTRICT

MAR 0 6 2019

RECEIVED



Salt Draw 10 State Com 3BS 4H

API # 30-015-Updated: 2/19/2019

	TVD	Geological						au rockodo hor
ft	HACKS	Tops	Wellbore Sketch	Hole Size	Casing	Drilling Fluids	Cement	OH Evaluation/Logs
1,000	874 (Castile	450	17-1/2"	Surface: 13-3/8" 54.5# JSS BTC	FW Spud Mud 8.5 - 9.2 ppg 38 - 40 Vis 8 - 10 PV 8 - 10 YP	Top of Cement: Surface 14.8 ppg 1.33 cuft/sk 475 sks - 100% XS	
2,000° 3,000° 4,000°	2,589	Delaware	2,625	12-1/4"	Intermediate: 9-5/8*40# 555 LTC	Brine 9.7 - 10.3 ppg 28 - 32 Vts 1 - 3 PV 1 - 3 YP	Top of Lead: Surface 11.5 pag 3.66 curl/sk 430 sks 150% XS Top of Tall: 2,000' 14.8 pag 1.33 curl/sk 295 sks - 100% XS	
5,000								
6,000°	6,239	Bone Spring	1 4 4 4	8-3/4"	Production:	Curve & Lateral OBM	Top of Lead: Surface 11.3 ppg 2.95 cuft/sk 755 sks - 10% X5	
7,000'	7,194	1st Bone Spring	22	8-1/2" Lateral	5-1/2" 20# P110 BTC	9.0 - 9.5 ppg 15 - 20 PV 8 - 12 YP	Top of Tail: 8,000' 14.5 ppg 1.22 cult/sk 1,390 sks - 10% XS	
8,000	8,079	2nd Bone Sprin	255					
9,000*	9,114	3rd Bone Spring	155 5	Trus e de la Cara	<u> </u>			14,090' MD
	9,484	Wolfcamp				Property of the Fall		9,200' TVD
10,000			X 。 植体型 550 10 年 10 4 10 4 10 10 10 10 10 10 10 10 10 10 10 10 10	Sec. 1997 - 1991 123	of the of sour State of	20 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		······································