State of New Mexico HOBBS OCD Energy, Minerals and Natural Resources Department Oil Conservation Division Hobbs District Office

	MAY	0 8 2017		BRADEN	HEAD TES	TRE	PORT					
	REC		heuro	n Mide	contine	+ W	SAIN	K.	30	25 3	0106	
Trinity Burns Abo Unit										2/	Well No	/
⁷ Surface Location												
UL - Lot	VILot Section Township Range 38E		Feet from 330		N/S Line Fee		Feet Fr		E/W Line	Lea		
				100								
Well	Status		SHUT-IN	PRODUCING		4-17-1		17-1	17 I,		nî.	
OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH												
OBSERVED DATA If bradenhead flowed water, check all of the descriptions that apply:												
		(A)St	urf-Interm	(B)Interm(1)-I	n(1)-Interm(2)		(C)Interm-Prod		(D)Prod Osng		(E)Tubing	
Pressure			0	N	10		0		(9 450		
Flow Chara			1							•		
Puff		(Y/N		V/N Y/O)	(97 N		
Steady I Surge		-	Y/Ø	Y / N Y / N		Y/69						
Down to n			O/N	Y/N		(2/ N				3) / N	-	
Gas or			Y/M	Y/N		YO				170	-	
Water			Y	Y	7 N		YO	Y 109		170	-	
If bradenhead	d flowed wa	ter, check al	l of the descriptio	ns that apply:								
CLEAR N/A FRESH N/A							SULF	UR N	14	BLACK	NIA	
					TYPE CONTRACTOR			1.7777	0.0	Ç		
Remarks:						INJEC	TING AT	THIS TIM	E _X	WIR,	GAS,CO	2
					,							
	.*:											
	1											
Signature:								OIL CONSERVATION DIVISION				
Printed name: Justin wall								Entered into RBDMS				
Title: Field Specalist								Re-test /				
E-mail Address: L 54K @ Chevron-Com										1/	1	
Date: 4-17-17 Phone: 575-304-6224										/(1/	
70	5.3.17 Witness:									A SECURIORANIA PARA PROPERTORANIA	Market State of the State of th	March 200 Co. March 114
y 5' Witness:									at Duranteen Control	of commentations are	mande electronica apase presente en contrato	anderson of the second