<u>Nistrict.1</u> 1025 N French Dr. Hobbs, NNI 88240 Phone (575) 193-0161 Pax (575) 193-1720

## HOBBS OCD

APR 29 2019

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

RECEIVED

				BRADE	NHEAD TES							
Chayson Midnestinent LB Operator Name 'API Number												
Chevron Midcontinent, LP								30-025-02168 Well No				
Property Name  Vacuum Grayburg San Andres Unit							037					
									<u> </u>			
Surface Location  Ch Lot Section Torraship Range Feet from N/S Line Feet From E/N Line County												
1		Township			Feet from	1			E/W Line	Cuanti		
tarrougher to the file of the second of the								80	W	Lea		
Well Status  TA'D Well SHUT-IN INJECTOR PRODUCER DATE  DATE												
1			1		INJ SWD				4/13/19			
YES	.NC	) 1 4	ES :	<u>y</u>	GAS	1 77	/ -/ ( )					
OBSERVED DATA												
(AlSurf-Interm (B)Interm(1) (Clinterm(2) (D)Prod Caug (E)Tubing												
B			7.111.56.114	TOTALISTICAL TOTAL		IS TOTAL OF THE PARTY OF THE PA						
Pressure			0				1/1/_		<u>&gt;</u>	175		
Floye Charac	teristics						100					
Polf		7	78)	YYN		Y 7 N		Y / N		CO2		
Steady Flow			TOO	Y / N		Y / N		Y / N		WTR		
Surges			V/Q		V / N	Y / N		77.9		GAS		
Down to nothing			20		Y / N	Y/N		57.9		If applicable type		
Gas or Oil		_	v Ø		Y / N	VIN		Y7 N		fluid injected for		
Water		· <del>  </del>			Y / N	Y7 N		778		Waterfloud		
L				ــــــــــــــــــــــــــــــــــــــ		1		1				
Remarks: Ple	ease state	for each str	ng (A,B,C,D,E	) pertinent i	oformation regard	ling bleed down	ı or continu	ous build	up if applies.			
Signature: R								OIL CONSERVATION DIVISION				
	3.2											
Printed name								Re-test				
Title:									,E	<del>//</del>		
E-mail Address								<del></del>	F			
Date: Phone									***************************************			
Witness.							1					