## HOBBS

CEP 11 2014

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

AUG 1 8 2014

I I To	011 (	JOHNSON FRANCISCON	110000 District				
		BRADENHEAD T	EST REPORT	····	S. A DI NISSE		
ectiveD anguard	anguard Permian, LC			30-025-29544			
di J	Property Name			3 Well No.			
Stivason tederal					3	· · · · · · · · · · · · · · · · · · ·	
III I a Caria	T 1: 5	7. Surface Loc		n . n	Favilier		
B 33	Township Range 34 F	Feet from 330	n N/S Line	Feet From	E/W Line <b>E</b>	LEA	
	1191 916	Well Stat	us	10,0			
Well Status	SHUT-IN PRODUCING		G 6-5-2014		.[		
Su		THE DATE TO ATMOCR					
OPEN  f bradenhead flowed water		TERMEDIATE TO ATMOSP  OBSERVED D		Y FOR 15 MINUI	ES EACH		
	(A)Surf-Interm	(B)Interm(1)-Interm(2)	(C)Interm-Prod	(D)Pro	od Csng	(E)Tubing	
Pressure	Ø	80				75	
low Characteristics	<del>                                     </del>	00	_			19	
Puff	Y/N	<b>Ø</b> / N	Y/N		Y / N	-	
Steady Flow	Y/N	Y / 🕅	Y / N	<del></del>	Y / N	-	
Surges	Y/N	Y / (N)	Y / N	/	Y / N	1	
Down to nothing	Y / N	<b>⊘</b> / N	Y / N		Y / N		
Gas or Oil	Y/N	Y / 🔕	Y / N		Y 7 N	-	
Water	Y/N	Y/(N)	Y/N		Y / N		
f bread and an definite of the	1 2 11 -64 - 3 - 5 - 6						
f bradenhead flowed water CLEAR	FRESH	SALTY	SULFUR		BLACK		
	TRISTI	GALIT			J. J		
emarks:			INJECTING AT T	HIS TIME	_WTR,	GAS,CO2	
	FOR REC	ORD ONLY					
	, 011.1.						
			BS 9	1/2/2014			
Signature:				OH COM	PEDVATION	TDIVICION	
- Mill				OIL CONSERVATION DIVISION			
Printed name:				Entered into RBDMS			
Title:			R	le-test			
E-mail Address:	·					<del> </del>	
Date: 6.5-14	Phone:						

Witness:

SEF 1 2 2014