District 1 -

1625 N. Fel BB B B B B B B B B B B B B B B B B B	0				HOBBS		
OCT 01 2014	Energy, M	lexico Resources Dep obbs District (
RECEIVED		BRADENHEAD TES	•	me	RECE	IVED	
	Operator N	Name ()	SI KEPUKI	1200	API Numb		
Legacy Reserves Delvating LP Property Name				300	25264	<u>070000</u> Vell No.	
Jal Mat Vates Unit					1	0 -	
7. Surface Location							
UL-Lot Section Tow D 18 2	nship Range 55 37E	Feet from	N/S Line	Feet From	E/W Line	Leq	
Well Status							
Well Status	SHUT-IN	PRODUCING	/	DATE 122/14	u l		
			1			است معیری در بریان بر بادی بریان و این می می بادی است. است معیری در بادی بریان بریان بریان و این می می بادی این این این این این این این این این ای	
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)Surf-Interm	(B)Interm(1)-Interm(2)	(C)Interm-Prod	<u>(0))</u>	Prod Csng	(E)Tubing	
Pressure Flow Characteristics	<u> </u>		! 		<u> </u>	580	
Puff	(X/N	Y / N	(V/h		(¥7 N	-	
Steady Flow	U'r (y	Y/N	- Xily		- (97 N	-	
Surges	¥7 🕅	Y7 N	y No		- YT (S)		
Down to nothing	(TN	Y/N	(Ŷ/N		(VTN		
Gas or Oil	(Y/N	Y/N	Q/X		Y/N		
Water	¥7 Ŭ	Y/N	J'R		(Y/N		
If bradenhead flowed water, check all of the descriptions that apply:							
CLEAR	FRESH	SALTY	SULFUR	[BLACK		
					/		
A gas D flowed water for 2 seconds to nothing FOR RECORD ONLY							
		down					
D Howe	d water for	d Seconds Vio	not hins .	UK KE	CURD	ONLY	
				R	1	1	
L				\underline{D}	\$ 10/2,	12014	
Signature: / L / H							
the Utto				OIL CONSERVATION DIVISION			
Printed name: it even Ditt nun				Entered into RBDMS			
Title: Prod Tech Re-test							
1 - 1 - 1	man @lesucy		7-7		<u></u>		
Date: 7 2019	Phone:	43d Jld 4	757	a a takini sini sina sila aya aya aya	of the color of the for-		
	Witness:			<u></u>			

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