

Inspector	Matthew Allen			MIT Date	06/26/2024		Time	08:30	
Operator Representative	Performance Energy Resources, LLC			Report Sent Operator					
Inject Interval	1600 - 1644			USDW	390		Well Type	Enhanced Recovery	
Annulus Fluid Type	Water			Concentric Pkr			Packer Depth	1580	
Casing	4.5			Tubing	2.375				
Operator Info	Performance Energy Resources, LLC P.O. Box 628 Barnsdall, OK 74002 Phone: 918-847-2531				Inventory ID	OS3697000			
					API Well No				
					Lease Name	PRICE			
					Well ID	W1			
					Location	SE 30 25N 11E			
Type of MIT	Casing - Tubing Annulus Pressure				Test Reason	Routine			
Injecting	Y		Injection Rate (bpd)		Tubular Lining	Ann Filled (hrs)			
MIT Due	10/17/2023		MIT Freq		EVERY FIVE YEARS		Ann Press Mont		
Time	Tubing Pressure		Annulus Pressure		Flowback	Pressure	Volume		
Pre-Test	0		0		High	200			
Initial	08:30	0	200		Mid	100		1100	
Mid	08:45	0	200		Low	20		1200	
Final	09:00	0	200		End	0		400	
					Total Volume		2700		
					ADA Pressure Test - Required Test Pressure (Fluid Column Ht * Specific Gravity * .433 / N2 Wt Fac = Required Test Pressure)				
Fluid Migration Test Type					Remedial Action Type				
Inspection Comments		MIT conducted, pressure hold OK.							
Inspector Signature									
Supervisor Signature									

Appendix 1

Photograph Log 2 Photos



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 1

Location: 36.611295, -96.155775		
City: Barnsdall	County/Parish: Osage	State: Oklahoma



Photo File Name: R0010

Orientation: NA

Date of Photo: 6/26/2024

Time of Photo: 8:33 AM

Latitude: 36.611295

Longitude: -96.155775

Photographer: Matthew Allen

Description: This was the well sign for well OS3697000.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 2

Location: 36.611295, -96.155775		
City: Barnsdall	County/Parish: Osage	State: Oklahoma



Photo File Name: R00104

Orientation: ENE

Date of Photo: 6/26/2024

Time of Photo: 8:33 AM

Latitude: 36.611295

Longitude: -96.155775

Photographer: Matthew Allen

Description: This was well OS3697000 at the time of the inspection. The well was connected.