

Inspection Report
Mechanical Integrity Test
Osage DNR / Environmental Protection Agency
1201 Elm Street, Suite 500
Dallas TX 75270

Inspector Matthew Allen		MIT Date 11/20/2024		Time 11:15	
Operator Representative Performance Energy Resources, LLC		Report Sent Operator			
Inject Interval 2387 - 2450		USDW 280		Well Type Disposal	
Annulus Fluid Type water		Concentric Pkr		Packer Depth 2334	
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 OS2039000		
			API Well No		
			Lease Name N. Covington		
			Well ID 14		
			Location NW 24 25N 09E		
Type of MIT Casing - Tubing Annulus Pressure			Test Reason Routine		
Injecting N		Injection Rate (bpd)		Tubular Lining	
MIT Due 11/15/2024		MIT Freq EVERY THREE YEARS		Ann Filled (hrs)	
				Ann Press Mont	
Time		Tubing Pressure		Annulus Pressure	
Pre-Test		0		0	
Initial	11:15	0	220	Flowback High	230
Mid	11:30	0	225	Mid	100 1750
Final	11:45	0	230	Low	200 1250
				End	0 400
				Total Volume 3400	
			ADA Pressure Test - Required Test Pressure		
			(Fluid Column Ht * Specific Gravity * .433 / N2 Wt Fac = Required Test Pressure)		
			Tubing		
			Annulus		
			Depth to Top Perf/Open Hole		
			Depth to Fluid Level		
			Fluid Column Level		
Specific Gravity of Fluid					
Nitrogen Weight Factor					
Required Pressure Test					
Remedial Action Type					
Fluid Migration Test Type				Remedial Action Type	
Inspection Comments		MIT observed, pressure hold OK.			
Inspector Signature					
Supervisor Signature					

Appendix 1

Photograph Log

1 Photo



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 1

Location: 36.633053, -96.294804		
City: Pawhuska	County/Parish: Osage	State: Oklahoma



Photo File Name: R0010535

Orientation: E

Date of Photo: 11/20/2024

Time of Photo: 12:33PM

Latitude: 36.633053

Longitude: -96.294804

Photographer: Matthew Allen

Description: This was well OS2039000 at the time of the inspection.