

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

Inspector Matthew Allen		MIT Date 03/27/2025		Time 11:00			
Operator Representative W Robert Wilson		Report Sent Operator					
Inject Interval 1722 - 1738		USDW 205		Well Type Disposal			
Annulus Fluid Type		Concentric Pkr		Packer Depth			
Casing 2.875		Tubing					
Operator Info W Robert Wilson 510 Kihekah Pawhuska, OK 74056 Phone: 918-287-4800		Inventory ID OS4091000					
		API Well No					
		Lease Name Patty Jean					
		Well ID C-3					
		Location NE 14 28N 10E					
Type of MIT Ada Pressure Test		Test Reason Routine					
Injecting N		Injection Rate (bpd)		Tubular Lining			
MIT Due		MIT Freq EVERY FIVE YEARS		Ann Filled (hrs)			
				Ann Press Mont			
Time		Tubing Pressure		Annulus Pressure			
Pre-Test		0					
Initial	11:00	460		Flowback High			
Mid	11:15	460		Mid			
Final	11:30	460		Low			
				End			
		Total Volume					
		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		1722			
		Depth to Fluid Level		673			
		Fluid Column Level		1049			
		Specific Gravity of Fluid		1.06			
		Nitrogen Weight Factor		1.0614			
		Required Pressure Test		453.610			
		Remedial Action Type					
Fluid Migration Test Type				Remedial Action Type			
Inspection Comments		Well OS4091000 was pressured to 460psig down the tubing and maintained the required test pressure throughout the 30 minute observation period.					
Inspector Signature							
Supervisor Signature							