

Inspector Uma Lad		MIT Date 05/05/2025		Time 13:20	
Operator Representative McCann Resources, Inc		Report Sent Operator			
Inject Interval 934 - 940		USDW 300		Well Type Enhanced Recovery	
Annulus Fluid Type		Concentric Pkr		Packer Depth	
Casing 7		Tubing			
Operator Info McCann Resources, Inc 1613 West 6th Street Bartlesville, OK 740033404 Phone: 918-337-4747		Inventory ID OS4862000 API Well No Lease Name N Hickory Creek Well ID C-71 Location SE 16 29N 11E			
Type of MIT Injecting Casing - Tubing Annulus Pressure N		Test Reason Routine		Time Since Ann Filled (hrs)	
Injection Rate (bpd)		Tubular Lining		Ann Press Mont	
MIT Due		MIT Freq EVERY FIVE YEARS			
Time		Annulus Pressure		Flowback Pressure Volume	
Tubing Pressure					
Time					
Pre-Test					
Initial 13:30				High	
Mid 13:45				Mid	
Final 14:00				Low	
				End	
				Total Volume	
Test Result		ADA Pressure Test - Required Test Pressure (Fluid Column Ht * Specific Gravity * .433 / N2 Wt Fac = Required Test Pressure)			
Failure Type		Tubing Annulus			
Failure Cause		Depth to Top Perf/Open Hole			
Engineer Signature		Depth to Fluid Level			
Review Date		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		Verbal fail. Joel Harper, a representative of McCann Resources, Inc., was unable to connect equipment to the well to conduct the MIT. The wellhead was broken.			
Inspector Signature		Digitally signed by UMA LAD Date: 2025.06.06 17:05:27 -05'00'			
Supervisor Signature		Digitally signed by JEANNE ECKHART Date: 2025.06.09 12:42:05 -05'00'			

Appendix 1

Photograph Log

2 Photos



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 1

Location: 36.99005, -96.11032		
City: Whippoorwill	County/Parish: Osage	State: Oklahoma



Photo File Name: IMG-0146

Date of Photo: 05/05/2025

Time of Photo: 1:20 PM

Latitude: 36.99005

Longitude: -96.11032

Photographer: Matt Allen

Description: This photo shows the well OS4862000.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 2

Location: 36.99005, -96.11032		
City: Whippoorwill	County/Parish: Osage	State: Oklahoma



Photo File Name: IMG-0147

Date of Photo: 05/05/2025

Time of Photo: 1:20 PM

Latitude: 36.99005

Longitude: -96.11032

Photographer: Matt Allen

Description: This photo shows the broken connection on the well OS4862000.