

Well Inspection
Osage DNR / Environmental Protection Agency
1201 Elm Street, Suite 500
Dallas, Texas 75270

Inspector	Matthew Allen	Inspection Date	01/30/2025	Time	12:15
		Operator Representative	NuCera Solutions LLC		
Operator Info	NuCera Solutions LLC P.O. Box 669 Barnsdall, OK 74002 Phone: 9188473272	Inventory ID	OK9006000		
		API Well No			
		Lease Name	NA		
		Well ID	1		
Location	SE 18 24N 11E	Status	Active	Well Type	Non-Hazardous Industrial
Latitude	36.5536	Longitude	-96.158867		
Inspection Reason	Permit Application	Responsible Company at Time of Inspection	NuCera Solutions LLC		
Inspect No.		Date Last MIT	10/24/2022	Last Test Result	Acceptable
Casing	7	Tubing		USDW	
Monitoring Device Elected	N	Tubings		Annulus	AUTHORIZED
Monitoring Device FLM Canister Pressure		Fittings	N	N	Max Pressure 500
Lease Status	Active	Actual Pressure	0	5	Max Volume 123420
Barrel Monitor Hooked Up?	Y	Determined?	Company Gage	Company	Max Inj Units Barrels Per Month
Barrel Fluid Level (%)		Static Fluid Level			
Flowline Hooked Up?	Y	Determined?			
Injecting	N	Injection Rate (bpd)			
Inspection Comments	Inspector observed well OK9006000. At the time of the inspection, the well was not permitted for active injection. At the time of the inspection, the well was connected with cutoff valves blocking the injection lineup, the well was not injecting. The tubing pressure was 0psig and the annulus pressure was maintained at 8psig. The well was equipped with continuous annulus pressure monitoring equipment. The well was equipped with pressure and flow monitoring equipment to record active injection in a digital format.				
Inspector Signature					
Supervisor Signature					

Appendix 1

Photograph Log 3 Photos



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 1

Location: 36.5536, -96.158867		
City: Barnsdall	County/Parish: Osage	State: Oklahoma



Photo File Name: R0010569

Orientation: E

Date of Photo: 1/30/2025

Time of Photo: 1:19 PM

Latitude: 36.5536

Longitude: -96.158867

Photographer: Matthew Allen

Description: This was the well OK9006000 at the time of the inspection.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 2

Location: 36.5536, -96.158867		
City: Barnsdall	County/Parish: Osage	State: Oklahoma



Photo File Name: R0010570

Orientation: E

Date of Photo: 1/30/2025

Time of Photo: 1:22 PM

Latitude: 36.5536

Longitude: -96.158867

Photographer: Matthew Allen

Description: This was the annulus pressure gauge displaying approximately 8psig being maintained on the annuls of the well.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 3

Location: 36.5536, -96.158867		
City: Barnsdall	County/Parish: Osage	State: Oklahoma



Photo File Name: R0010571

Orientation: E

Date of Photo: 1/30/2025

Time of Photo: 1:23 PM

Latitude: 36.5536

Longitude: -96.158867

Photographer: Matthew Allen

Description: This was the meter run and continuous tubing/annulus monitoring equipment which was connected to the well at the time of the inspection.