

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

Inspector	Matthew Allen	Inspection Date	04/30/2025	Time	08:45
		Operator Representative	CapturePoint, LLC		
Operator Info	CapturePoint, LLC 1101 Central Expwy S., Suite 150 Allen, TX 75013 Phone: 832-300-8221	Inventory ID	OS0508000		
		API Well No			
		Lease Name	North Burbank Unit		
		Well ID	82-W6		
Location	SW 35 27N 05E	Status	Inactive	Well Type	Enhanced Recovery
Latitude	36.774004	Longitude	-96.737961		
Inspection Reason	Plugging Witnessed	Responsible Company at Time of Inspection	CapturePoint, LLC		
Inspect No.		Date Last MIT		Last Test Result	
Casing	5.5	Tubing	2.375	USDW	
Monitoring Device Elected	N	Tubings		Annulus	AUTHORIZED
Monitoring Device		Fittings	N	N	Max Pressure 801
FLM Canister Pressure		Actual Pressure			Max Volume
Lease Status	Active	Determined?			Max Inj Units Barrels Per Month
Barrel Monitor Hooked Up?	N	Static Fluid Level			
Barrel Fluid Level (%)		Determined?			
Flowline Hooked Up?	N	Injection Rate (bpd)			
Injecting	N				
Inspection Comments	Inspector observed Hurricane Services tag the top of cement of the middle plug at 1079 feet below the surface. Hurricane Services loaded the well with 10 lb/gal mud to 200 feet. Well OS0508000 was perforated at 200 feet below the surface. Hurricane Services circulated 225 sacks of Class A cement from 250 feet to surface. Inspector observed cement circulating to the surface, ultimately standing full with no fall-back. The EPA approved well plugging field procedures were completed as required.				
Inspector Signature					
Supervisor Signature					

Appendix 1

Photograph Log 1 Photo



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 1

Location: 36.774004, -96.737961		
City: Burbank	County/Parish: Osage	State: Oklahoma



Photo File Name: R0010662

Orientation: NW

Date of Photo: 4/30/2025

Time of Photo: 12:37 PM

Latitude: 36.774004

Longitude: -96.737961

Photographer: Matthew Allen

Description: This was well OS0508000 with cement circulating to the surface during the top cement plug placement.