

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

Inspector	Matthew Allen	Inspection Date	02/14/2023	Time	11:50
Inspection Due		Operator Representative	CapturePoint, LLC (formerly Perdure Petroleum, LLC)		
Operator Info	CapturePoint, LLC (formerly Perdure Petroleum, LLC) 1101 Central Expwy S., Suite 150 Allen, TX 75013 Phone: 832-300-8221	Inventory ID	OS0517000		
		API Well No			
		Lease Name	NBU		
		Well ID	84-W3		
Location	SW 36 27N 05E	Status	Active	Well Type	Enhanced Recovery
Latitude	36.769815	Longitude	-96.719108		
Inspection Reason	MIT	Responsible Company at Time of Inspection	CapturePoint, LLC		
Inspect No.		Date Last MIT	08/17/2017	Last Test Result	Acceptable
Casing	3.5	Tubing	2.06	USDW	
Monitoring Device Elected		Tubings		Annulus	AUTHORIZED
Monitoring Device		Fittings	N	N	Max Pressure 796
FLM Canister Pressure		Actual Pressure	350	0	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 witnessed Standard Annulus Pressure Test (SAPT) on well OS0517000. Pressure, hold OK. I observed no areas of concern at the time of the inspection. EPA enforcement staff will review inspection data to determine compliance with EPA UIC regulations. Page Cirillo, Rose Malanga, Nick Bruno and Mike McFadden participated during the inspection as part of the On the Job Training requirement associated with the SDWA/UIC inspector credentialing process. Initial: 225psi Mid: 230psi Final: 230psi Pressure Hold OK Total flowback: 2700ml Packer Depth: 2904'				
Inspector Signature					
Supervisor Signature					

Appendix 1

Photograph Log

1 Photo



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 1

Location: 36.769815, -96.719108		
City: Shidler	County/Parish: Osage	State: Oklahoma



Photo File Name: R0010063

Orientation: SE

Date of Photo: 02/14/2023

Time of Photo: 11:45 AM

Latitude: 36.769815

Longitude: -96.719108

Photographer: Matthew Allen

Description: This was well OS0517000 at the time of the inspection.