

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

Inspector	Kerri McCabe	Inspection Date	04/17/2024	Time	12:34
		Operator Representative	Beckham And Butler		
Operator Info	Beckham And Butler 1124 South Price Hominy, OK 74035 Phone: 918-885-4406 Email: dnbutler60@aol.com	Inventory ID	OS2442000		
		API Well No	35-113-25802		
		Lease Name	Pershing		
		Well ID	8AI		
Location	NE 01 24N 09E	Status	Active	Well Type	Enhanced Recovery
Latitude	36.589478	Longitude	-96.288646		
Inspection Reason	Compliance	Responsible Company at Time of Inspection	Beckham And Butler		
Inspect No.	3603962044	Date Last MIT	05/10/2018	Last Test Result	Acceptable
Casing	4.5	Tubing	2.875	USDW	375
Monitoring Device Elected	N	Tubings		Annulus	AUTHORIZED
Monitoring Device		Fittings	N	N	Max Pressure 555
FLM Canister Pressure		Actual Pressure	0	0	Max Volume 30000
Lease Status	Active	Determined?	UIC Staff Gage	UIC	Max Inj Units Barrels Per Month
Barrel Monitor Hooked Up?	N	Static Fluid Level	1353	0	
Barrel Fluid Level (%)		Determined?	Echo Meter		
Flowline Hooked Up?	N	Injection Rate (bpd)			
Injecting	N				
Inspection Comments	Disconnected and not injecting. No EPA inventory ID number (OS number) on facility signage. Tubing Fluid level (FL) at 1,353 feet below the tubing valve. Annulus FL at surface; verified by open valve.				
Inspector Signature					
Supervisor Signature					

Appendix 1

Photograph Log

1 Photo



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 1

Location: Beckham & Butler Production – Pershing A No. 8AI (OS2442) from Oklahoma State Highway 11 from Osage County Rd 2663 off oil field lease road at 36.589477, -96.288644.

City: Pershing

County/Parish: Osage

State: Oklahoma



Photo File Name: R0010368

Orientation: N-NW

Date of Photo: 04/17/2024

Time of Photo: 1245

Latitude: 36.589477

Longitude: -96.288644

Photographer: Kerri McCabe

Description: Looking N-NW, this photo shows an overview for the saltwater disposal (SWD) well.