

Region 6 - Enforcement & Compliance Assurance Division
INSPECTION REPORT

Inspection Date:	01/12/2026	
Media Program:	Water (CWA)	
Regulatory Program:	Water (CWA) Brine Program (Oil & Gas inspection)	
Company Name:	Williamson Pumping Service, Inc.	
Facility Name:	Featherstone SWD Tank Battery	
Facility Physical Location:	From Lewisville, State Highway 82 East, right on State Highway 29, and left on lease road at 33.325567, -93.579869.	
(city, state, zip code)	Lewisville, AR 71837	
Mailing address:	314 East Oak Street	
(city, state, zip code)	El Dorado, AR 71845	
County/Parish:	Lafayette County	
Facility Phone Number:	870-904-7747	
Facility Contact:	Kelly Williamson angie@williamsonpumping.com	Person Responsible for Operation
FRS Number:	N/A	
Identification/Permit Number:	ARU002355	
Media Identifier Number:	N/A	
NAICS:	211111	
SIC:	1311	
Personnel participating in inspection:		
Kerri McCabe (lead)	EPA / Region 6 ECDW	Inspector / Enforcement Officer
Uma Lad	EPA / Region 6 ECDW	Inspector / Enforcement Officer
EPA Lead Inspector Signature/Date		
	Kerri McCabe	Date
Supervisor Signature/Date		
	Jeanne Eckhart	Date

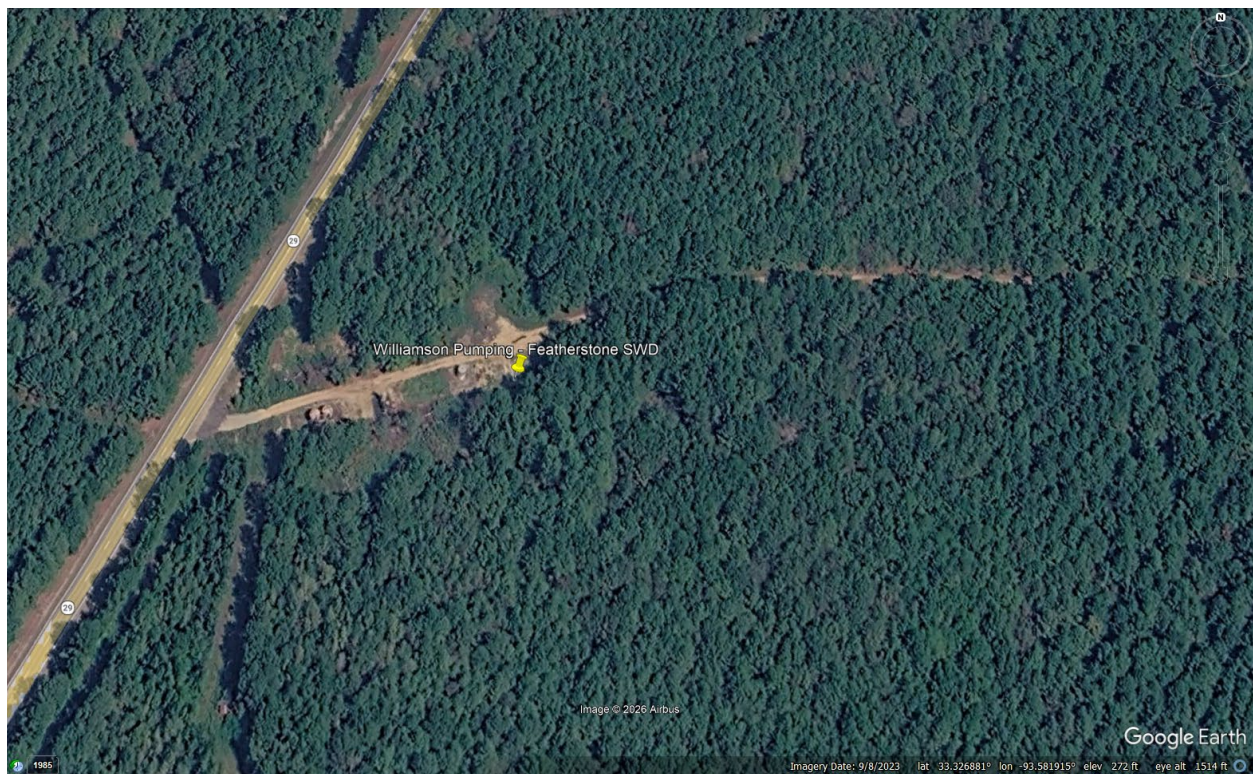
Section I – INTRODUCTION

PURPOSE OF THE INSPECTION

EPA Region 6 inspectors Kerri McCabe (lead) and Uma Lad arrived at the Williamson Pumping Service, Inc. / Featherstone SWD Tank Battery ("facility") located from State Highway 82 East, right on State Highway 29, and left on lease road at 33.325567, -93.579869 in Lewisville, Lafayette County, Arkansas; at 1615 on 01/12/2026 for an unannounced inspection. No facility representatives were present at the time of the inspection. The inspection was conducted by the authority of the Clean Water Act (CWA) to determine compliance with Environmental Protection Agency (EPA) regulations. There were no other federal, state, or local agency representatives present at the time of the inspection.

FACILITY DESCRIPTION

EPA conducted an inspection on the Williamson Pumping Service, Inc. / Featherstone SWD Tank Battery facility, which contained two (2) tank batteries with three (3) tanks for saltwater separation and storage and one (1) saltwater disposal (SWD) injection well (possibly inactive).



Map 1. Aerial imagery (Google Earth dated 09/08/2023) of the Williamson Pumping Service, Inc. / Featherstone SWD Tank Battery facility.

Section II – OBSERVATIONS

I observed the facility signage and an overview of the facility; see Appendix 1 (Photographs Log), Photos No. 1 and No. 2. For additional GPS location and photo metadata, see Appendix 1.

I observed the saltwater storage tank and the associated tank battery, see Photo No. 3.

I observed an uncapped pipe with salt crystal accumulation inside the tank battery, see Photo No. 4.

I observed a disturbed area and excavated piping with salt crystal accumulation inside the tank battery, see Photo No. 5.

I observed two (2) separators inside a tank battery, see Photo No. 6,

I observed dead vegetation and trees in an adjacent wetland from a possible historic release of saltwater, see Photo No. 7.

Section III – AREAS OF CONCERN

No closing conference was held due to no personnel with Williamson Pumping Service, Inc. being present during the inspection. Areas of concern at the time of the inspection included the following:

- Incorrect/outdated signage at the facility (required by AOGC) (Photo No. 1),
- Accumulated salt inside the saltwater storage tank battery, 40 CFR 112.9(d)(3) (Photos No. 4 and No. 5); and
- Possible historic saltwater release from the facility, 40 CFR 112.9(d)(3) (Photo No. 7)

Section IV – FOLLOW UP

Inspector will conduct follow-up phone calls with the company representative(s) over the coming weeks and months to ensure areas of concern are properly addressed.

Section V – LIST OF APPENDICES

Appendix 1 – Photograph Log – 8 photos taken on 01/12/2026.

Appendix 1

Photograph Log

8 Photos

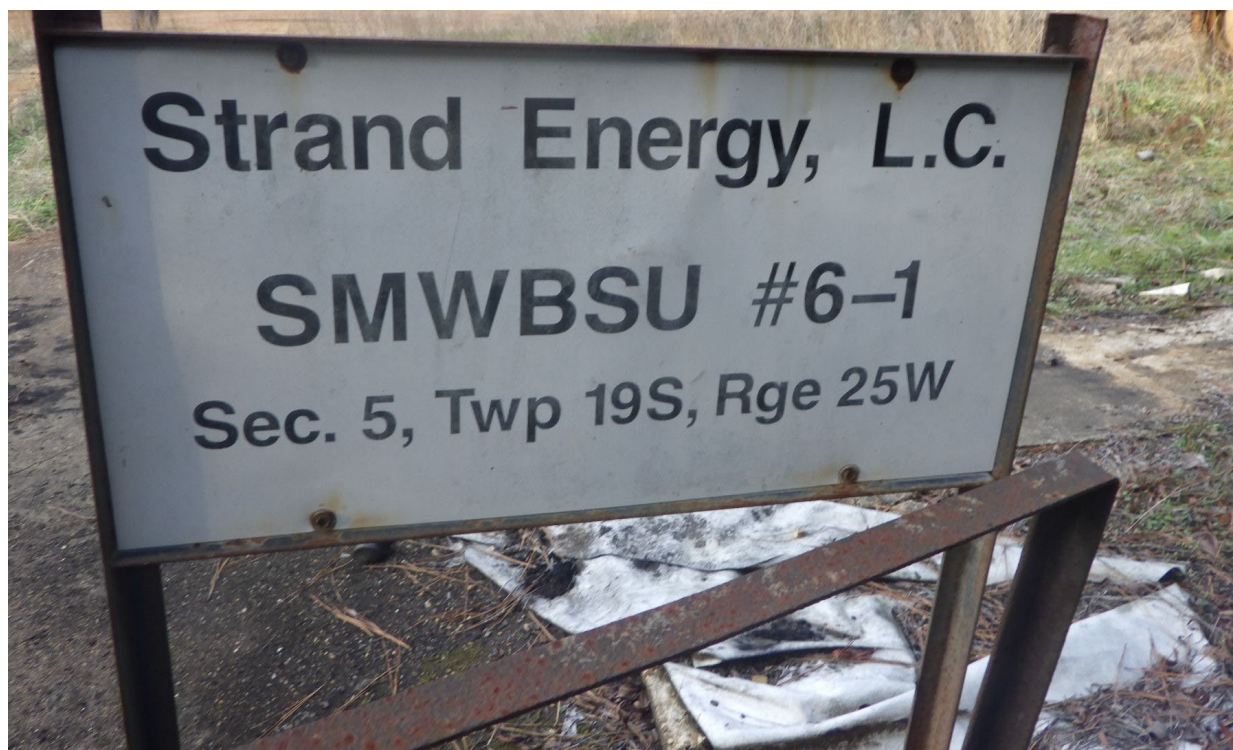


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 1

Facility/Location:		Williamson Pumping Service, Inc. Featherstone SWD Tank Battery						
City:	Lewisville	County:	Lafayette County	State:	AR	Direction:	N	
Filename:	R0011189 (edit).JPG	Photo Date:		01/12/2026		Time:	16:32:37	
Photographer:	Kerri McCabe			Witness Name:		Uma Lad		



Description:	Looking N, this photo shows a sign located at the site; company on the signage no longer operates in the state. Note: photo edited to remove coworker.		
Latitude:	33°19'32.16" N	Longitude:	93°34'47.616" W



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 2

Facility/Location:		Williamson Pumping Service, Inc. Featherstone SWD Tank Battery						
City:	Lewisville	County:	Lafayette County	State:	AR	Direction:	WNW	
Filename:	R0011192.JPG	Photo Date:		01/12/2026		Time:	16:33:24	
Photographer:	Kerri McCabe			Witness Name:		Uma Lad		



Description:	Looking WNW, this photo shows an overview of the SWD tank batteries with separate batteries for the separators, saltwater storage tank, and SWD pump.		
Latitude:	33°19'32.274" N	Longitude:	93°34'48.402" W



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 3

Facility/Location:		Williamson Pumping Service, Inc. Featherstone SWD Tank Battery						
City:	Lewisville	County:	Lafayette County	State:	AR	Direction:	SW	
Filename:	R0011194.JPG	Photo Date:		01/12/2026		Time:	16:33:12	
Photographer:	Kerri McCabe			Witness Name:		Uma Lad		



Description:	Looking SW, this photo shows the saltwater storage tank that would be utilized after separation.		
Latitude:	33°19'32.454" N	Longitude:	93°34'48.39" W



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 4

Facility/Location:		Williamson Pumping Service, Inc. Featherstone SWD Tank Battery						
City:	Lewisville	County:	Lafayette County	State:	AR	Direction:	SSW	
Filename:	R0011195.JPG	Photo Date:		01/12/2026		Time:	16:34:06	
Photographer:	Kerri McCabe			Witness Name:		Uma Lad		



Description:	Looking SSW, this photo shows piping and a valve at the saltwater storage tank with salt crystals present.		
Latitude:	33°19'32.082" N	Longitude:	93°34'49.29" W



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 5

Facility/Location:		Williamson Pumping Service, Inc. Featherstone SWD Tank Battery						
City:	Lewisville	County:	Lafayette County	State:	AR	Direction:	NE	
Filename:	R0011196.JPG	Photo Date:		01/12/2026		Time:	16:33:36	
Photographer:	Kerri McCabe			Witness Name:		Uma Lad		



Description:	Looking NE, this photo shows a disturbed area from recent repairs with salt crystals on the soil surface.		
Latitude:	33°19'32.28" N	Longitude:	93°34'48.534" W



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 6

Facility/Location:		Williamson Pumping Service, Inc. Featherstone SWD Tank Battery						
City:	Lewisville	County:	Lafayette County	State:	AR	Direction:	SW	
Filename:	R0011197.JPG	Photo Date:		01/12/2026		Time:	16:34:24	
Photographer:	Kerri McCabe			Witness Name:		Uma Lad		



Description:	Looking SW, this photo shows two separators inside secondary containment.		
Latitude:	33°19'31.902" N	Longitude:	93°34'49.278" W



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 7

Facility/Location:		Williamson Pumping Service, Inc. Featherstone SWD Tank Battery						
City:	Lewisville	County:	Lafayette County	State:	AR	Direction:	NW	
Filename:	R0011198.JPG	Photo Date:		01/12/2026		Time:	16:34:19	
Photographer:	Kerri McCabe			Witness Name:		Uma Lad		



Description:	Looking NW, this photo shows the drainpipe for the separator tank battery; the cap is in place but not fully closed.		
Latitude:	33°19'31.938" N	Longitude:	93°34'49.26" W



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Photograph Log

Photo No. 8

Facility/Location:		Williamson Pumping Service, Inc. Featherstone SWD Tank Battery						
City:	Lewisville	County:	Lafayette County	State:	AR	Direction:	SSE	
Filename:	R0011199.JPG	Photo Date:		01/12/2026		Time:	16:34:24	
Photographer:	Kerri McCabe			Witness Name:		Uma Lad		



Description:	Looking SSE, this photo shows an area adjacent to the facility with dead vegetation.		
Latitude:	33°19'31.902" N	Longitude:	93°34'49.278" W