



DIVISION OF  
ENVIRONMENTAL QUALITY

130956

Sarah Huckabee Sanders  
GOVERNOR

Shane E. Khoury  
SECRETARY

7/1/2024

Brandon Bradberry  
Plant Manager  
Entergy Independence SES  
555 Point Ferry Road  
Newark, AR 72562

**RE: Inspection conducted on June 6, 2024**  
**AFIN 32-00042**  
**Permit Number 0200-S3N-R2**

Dear Mr. Bradberry,

The Arkansas Division of Environmental Quality Office of Land Resources (DEQ) conducted a routine inspection of your facility pursuant to the Arkansas Solid Waste Management Act (Arkansas Code, Annotated, § 8-6-201 *et seq.*), of 1971, as amended, the Arkansas Pollution Control & Ecology Commission Regulation 22 (Solid Waste Management), and the above-referenced permit. At the time of the inspection, no allegations of noncompliance were observed at your facility. A copy of the inspection report is attached.

If I can be of any further assistance, please do not hesitate to contact me at (501) 837-6909 or [darrell.norton@adeq.state.ar.us](mailto:darrell.norton@adeq.state.ar.us)

Sincerely,

A handwritten signature in cursive script that reads "Darrell Norton".

Darrell Norton  
Solid Waste Inspector

cc: Ryan Hayden, Senior Compliance Manager, Regulated Waste Operations

**Office of Land Resources  
Regulated Waste Operations  
Class 3 Landfill Inspection Form**

<b>Site Name</b>	Entergy- Independence Plant	<b>County</b>	Independence	<b>AFIN</b>	32-00042
<b>Facility Address</b>	555 Point Ferry, Newark, AR 72562	<b>Phone #</b>	870-799-8761 Entergy 870-799-3565	<b>Permit #</b>	0200-S3N-R2
<b>Permittee Address</b>	555 Point Ferry, Newark, AR 72562	<b>Email Address</b>	<a href="mailto:Awilsol@entergy.com">Awilsol@entergy.com</a>	<b>PDS #</b>	130956
<b>Date</b>	6/6/2024	<b>Entry Time</b>	0855	<b>Exit Time</b>	1000

**Operational Standards**

**Category 1**

	Regulation	Item Description	Comments
	522(a)	Annual Compliance Inspection by Registered Professional Engineer	

**Category 2**

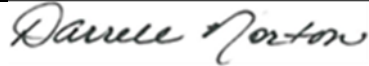
	Regulation	Item Description	Comments
	510(a)	Operations in Accordance with Permit Documents	
	516(c)	Adequate All Weather Operational Roads	
	510(c)	Smallest Practical Area, Unloading Supervised, Single Working Face	
	510(b)	Operations by Licensed On-site Operator at all Times	
	510(d)	Waste Spread and Compacted as Unloaded	
	518	Surface Water Control	
	517(a)(b)	Run-on/off Control System Present and Adequate	
	510(h)(2)	Surface Water Control Prevents Off-site Sediment Accumulation	
	510(h)(i)	Adequate Maintenance of Intermediate/Final Cover Vegetation	
	510(n)	Leachate Leaks or Evidence of Leachate Seepage	
	526	Survey Controls	
	529	Leachate Collection System	

**Category 3**

	Regulation	Item Description	Comments
	512(a)(b)(c)	Satisfactory Daily/Intermediate/Alternative Cover	
	518	Cause Discharge/Leachate Discharge Leaving Landfill	
	510(n)	Erosion or Other Cover Defects Resulting in Exposed Refuse	
	309(c)	Overfill/off Lined Area	

**Records**

<b>Date of Last Annual Report</b>	6/19/2023	<b>Date of Last Quarterly Methane Monitoring</b>	n/a
<b>Date of Last Groundwater Monitoring Report</b>	Nov 6-9, 2023	<b>Previous Quarter Waste Received</b>	22328.20 tons

<b>Operator Name &amp; Number</b>	Patrick Davenport 004564 (B) Brian Malone 001499 (C)	<b>Signature of Inspector</b>	
<b>Exit Interview Conducted with</b>	Patrick Davenport	<b>Method</b>	In person
		<b>Date</b>	6/6/2024
		<b>Time</b>	0950

## Division of Environmental Quality Official Photograph Sheet

<b>Location</b>	Entergy-Independence Plant			<b>Permit</b>	0200-S3N-R2	<b>AFIN</b>	32-00042
<b>Photographer</b>	Darrell Norton , Inspector		<i>DN</i>	<b>Witness</b>	Patrick Davenport, facility operator		
<b>Photo #</b>	1	<b>Of</b>	2	<b>Date</b>	6/6/2024	<b>Time</b>	0916
<b>Description</b>	Slope stabilization work observed at the time of the inspection.						



<b>Location</b>	Entergy-Independence Plant			<b>Permit</b>	0200-S3N-R2	<b>AFIN</b>	32-00042
<b>Photographer</b>	Darrell Norton, Inspector		<i>DN</i>	<b>Witness</b>	Patrick Davenport, facility operator.		
<b>Photo #</b>	2	<b>Of</b>	2	<b>Date</b>	6/6/2024	<b>Time</b>	0922
<b>Description</b>	The working face observed in Cell 15 at the time of the inspection.						

