1690 All-State Court
Suite 100
West Des Moines, IA 50265
515-631-6160
File No. 27226067.00

October 29, 2026

Brad Davison
Iowa Department of Natural Resources
Land Quality Bureau
6200 Park Avenue
Des Moines, Iowa 50321

Subject: Fall 2026 Semiannual Inspection Report
ADM Clinton Landfill (Closed)
Permit No. 23-SDP-05-88C

Dear Brad:

This brief report documents the semi-annual inspection required by the facility's Iowa Department of Natural Resources (DNR) Sanitary Disposal Project Permit and the Iowa Administrative Code. The inspection was made to evaluate the site's general conformance with the permit and the approved plans and specifications. A site map is attached for reference (**Figure 1**). A copy of the observation checklist used during the inspection is included in Attachment A. A summary from the inspection is provided below.

SUMMARY OF INSPECTION OBSERVATIONS

The following items were observed:

- Landfill cover and vegetation on the side slopes and cap area were well established. Several small saplings and woody shrubs were observed on the landfill cap and are scheduled to be removed prior to winter 2026/2027.
- No areas of erosion were observed.
- No areas of ponding on the landfill cap were observed.
- No leachate seeps were observed.

SUMMARY OF NON-CONFORMANCE WITH PERMIT CONDITIONS

The following area of non-conformance was observed during the inspection:

- Several small saplings and woody shrubs were observed on the landfill cap and should be removed prior to spring 2027.

The following items do not constitute non-compliance; however, continued monitoring is recommended:

- Continue to monitor and maintain the landfill cap as necessary.
- Stormwater control structures should continue to be monitored and sediments removed as necessary to allow for free flow of stormwater off the landfill cap.

If you have any questions about this report, please contact us as noted below.

Sincerely,

Semir Omerovic
Associate Professional
SCS Engineers
515-988-3237
somerovic@scsengineers.com

Kevin Jensen
Project Manager
SCS Engineers
515-368-3155
kjensen@scsengineers.com

Enclosure(s): Figure 1 – Site Map
Attachment A – Sanitary Landfill Inspection Checklist

CC: Bobby Peropat - Archer Daniels Midland Company
Iowa DNR Field Office #6

Certification

LICENSED PROFESSIONAL ENGINEER
CHRISTINE L. COLLIER
17963
IOWA

I hereby certify that this engineering document was prepared by me or under my direct personal supervision and that I am a duly licensed Professional Engineer under the laws of the State of Iowa.

Christine L Collier Date: 10/29/2026

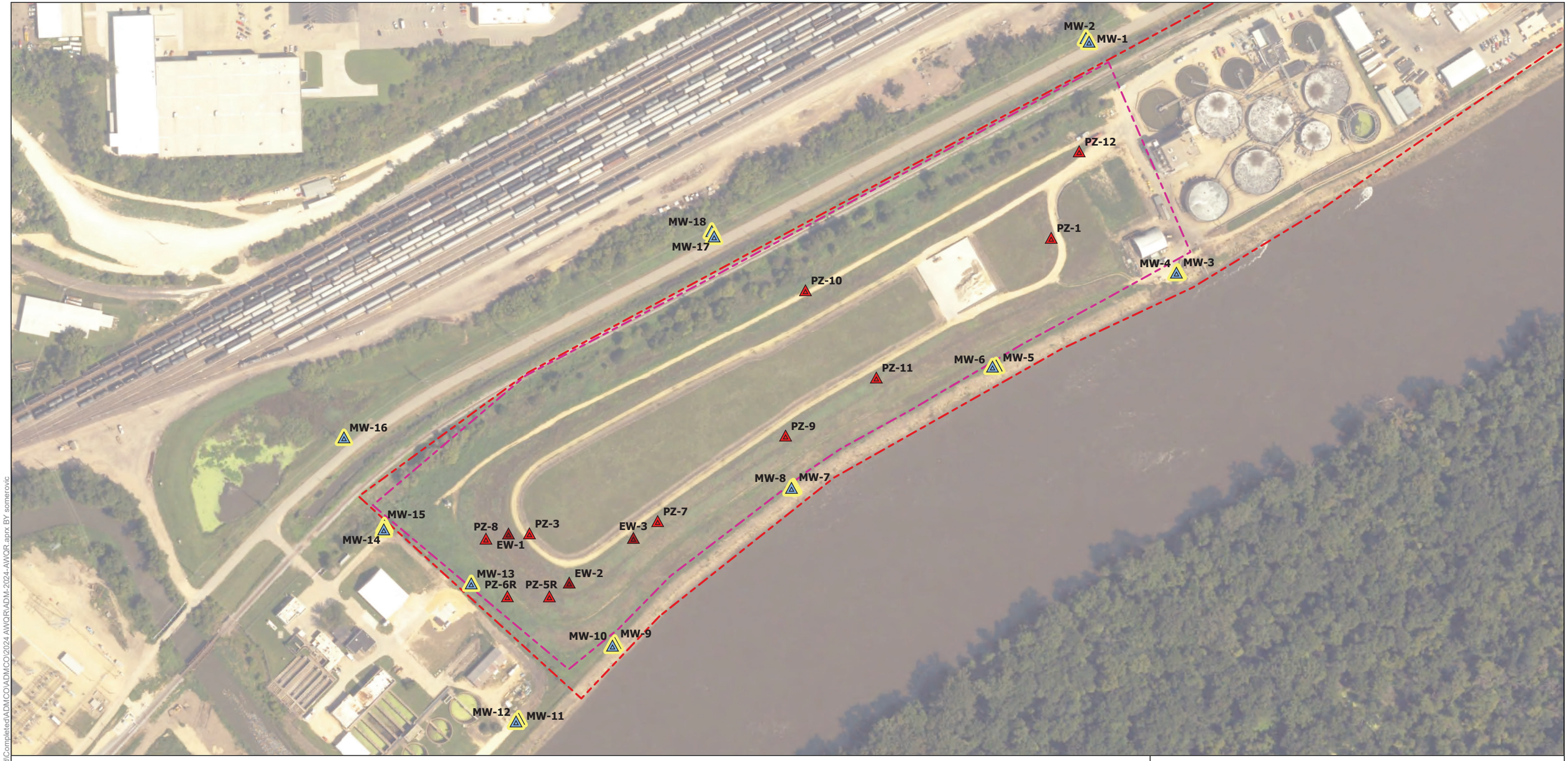
Christine L. Collier, P.E.

License No. 17693

My license renewal date is December 31, 2027.

Pages or sheets covered by this seal:

All.



Legend

- HMSP Monitoring Well Location
- Approximate Monitoring Well Location
- Approximate Location of Extraction Well
- Approximate Location of Leachate Piezometer
- Approximate Waste Boundary
- Approximate Property Boundary

N
W E
S

0 180 360
Feet

Landfill Site Map

Figure 1
ADM Clinton Landfill
Clinton, Iowa

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SCS ENGINEERS

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ATTACHMENT A | SANITARY LANDFILL INSPECTION CHECKLIST

SCS Engineers
1690 All-State Court, Suite 100
Sanitary Landfill Inspection Checklist

Permit #: 23-SDP-05-88C

Facility Name: ADM Clinton Landfill
County: Clinton
Facility Operator: Archer Daniels Midland Company
Address: 1251 Beaver Channel Parkway, Clinton, Iowa
Phone: (563) 242-1121

Responsible Official: Jason Freeman
Address: 1251 Beaver Channel Parkway, Clinton, IA
Phone: (314) 872-2406
Date Last Inspection: April 9, 2026
Date This Inspection: October 12, 2026

At the Time of this Inspection:

- **Facility personnel present:** None
- **Wind direction and speed:** Southwest, 10-15 mph
- **Surface conditions:** Dry
- **Ambient temperature:** 80° F

Yes – compliance was being achieved; **No** – compliance was not being achieved,
N/A – not applicable or not observed; **PND** – previously noted deficiency (PND).

Observations

Yes	No	N/A	PND	Item	Yes	No	N/A	PND	Item
☐	☒	☐	☐	1. Fill Cover: final	☐	☐	☒	☐	10. Special Waste Handling
☐	☐	☒	☐	2. Control of Face	☐	☐	☒	☐	11. Recycling Activities
☐	☐	☒	☐	3. Compaction	☐	☐	☒	☐	12. Operator Certification
☒	☐	☐	☐	4. Cover erosion; Ponding	☐	☐	☒	☐	13. Staffing
☐	☐	☒	☐	5. Drainage into fill	☐	☐	☒	☐	14. Equipment Backup/Maintenance
☒	☐	☐	☐	6. Leachate Mgmt. & Control	☒	☐	☐	☐	15. Interior Roads
☐	☐	☒	☐	7. Litter	☒	☐	☐	☐	16. Perimeter fence, gate, signs, wells
☐	☐	☒	☐	8. Wet Weather Area	☐	☐	☒	☐	17. Photos taken
☐	☐	☒	☐	9. Construction & Demolition Area	☒	☐	☐	☐	18. Follow-up needed? (Yes/No)

Comments: The comments below correspond to the numbered observation items listed above.

1. Landfill cover and vegetation on the side slopes and cap area were well established. Several small saplings and woody shrubs were observed on the landfill cap. These saplings are scheduled to be removed prior to winter 2026/2027.
4. No areas of erosion were observed. No areas of ponding were observed on the landfill cap.
6. No leachate seeps were observed.
15. Access roads leading to the site and within the site were in good condition.
16. The perimeter fence, gate, signs, and wells were in good condition.
18. The landfill cap should continue to be periodically monitored and maintained as needed. Stormwater control structures should continue to be monitored and sediments removed as necessary to allow for free flow of stormwater off the landfill cap. Woody vegetation on the landfill cap should continue to be removed and sprayed as needed. Removal of the identified saplings should occur prior to spring 2027.

AUTHENTICATION

INSPECTOR	Semir Omerovic	Date: 10/12/2026
REVIEWER	Christine L. Collier, P.E.	Date: 10/29/2026