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October 19, 2026

Solid Waste & Contaminated Sites Section
Iowa Department of Natural Resources
6200 Park Ave. Suite 200
Des Moines, IA 50321

ATTN: BRIAN RATH, ENVIRONMENTAL ENGINEER SENIOR

REFERENCE: 2026 FALL SEMI-ANNUAL ENGINEERING INSPECTION REPORT
CONTINENTAL CEMENT – DAVENPORT CKD LANDFILL
301 EAST FRONT STREET, BUFFALO, IA 52728
PERMIT NOS. 82-SDP-16-97P AND 82-SDP-15-96C

1 Introduction

This report serves as Continental Cement Company, LLC's (Continental's) Fall 2026 Engineering Inspection Report. This document was prepared in support of Sanitary Disposal Project Permit No. 82-SDP-16-97P, 82-SDP-15-96C, and Iowa solid waste rule 567 Iowa Administrative Code (IAC) 115. This report documents the observed condition of the various components of Continental's Cement Kiln Dust (CKD) Landfill (Site).

The Site encompasses approximately twenty-eight (28) acres on the north side of Front Street and across the road from Continental's Portland cement manufacturing plant (Plant) located at 301 East Front Street, Buffalo, Iowa 52728 (Figure 1). The landfill is a part of the N½ of the NE¼ of Section 23 and a part of the S½ of the SW¼ of the SE¼ of Section 14, both in T77N, R2E, Scott County, Iowa. A series of access roads and monitoring wells have been installed and are maintained within and adjacent to the Site (Figure 2).

The Site is comprised of three parts; the Closed Cell (Permit No. 82-SDP-15-96C), the Phase I Closed Cell (Permit No. 82-SDP-15-96C), and the Phase II Active Cell (Permit No. 82-SDP-16-97P; Figure 2).

Permit 82-SDP-16-97P condition IX requires the following:

- 1) inspection of the active CKD monofil cell on a semiannual basis by a professional engineer licensed in the State of Iowa;
- 2) preparation of a brief report describing Site conformance and nonconformance with the permit and approved plans and specifications during the inspections;

- 3) submittal of the inspection reports to IDNR by April 30th and October 31st each year; and notification of IDNR if an inspection reveals any nonconformance with the permit and approved plans and specifications.

2 Site Inspection

EnviroNET, Inc. (EnviroNET) inspected the Site on September 24, 2026. At the time of the inspection, conditions were sunny and the temperature was approximately 68°F. Approximately 7 inches of rainfall were reported in the Quad Cities area between September 15 and September 20, 2026, and online weather records reported approximately 11 inches of precipitation for the Buffalo, Iowa, area during September 2026. Although substantial ponding was not observed during the inspection, the ground remained saturated and muddy in portions of the Site.

Visual observations of the landfill area as discussed below were made from an engineering perspective while on foot and from an open-cab vehicle. Attachments include:

- Figures 1 and 2 depicting property location and relevant site features, such as topographic contours, monitoring well locations, and newly applied overburden to low areas.
- Photographic log documenting the inspection observations.

Iowa Department of Natural Resources (IDNR) identified the following bulleted items during its review of the 2026 Spring Engineering Report. Continental's status and progress for each item are summarized below as indicated with the arrows.

- Include updates on action items from previous reports and comments in future reports.
 - ➔ Listed here for quick reference.
- Leachate drainage pipes maintenance and modifications
 - ➔ Design and modification to the leachate drainage pipes was completed in July 2026. See the Leachate Collection System Action Plan submitted to IDNR (Doc # 117605) for the broader leachate management program.
- Cap Areas appeared bare in photos during the Spring Engineering Report.
 - ➔ Clarification of photos made, dormant vegetation was observed in what appeared to be the bare areas in photos. Observations from this inspection further document previously identified bare areas and are described in Section 2.1 and 2.2.
- Elimination of ponding of water at the base Active Phase II Cell.
 - ➔ Efforts to address ponding are ongoing and will be documented in the Quarterly Status Report (QSR) to be submitted by others by October 15, 2026.

2.1 Closed Cell

The clay cap over the Closed Cell appeared to be intact with a vegetative cover. The 2025 October Engineering inspection documented a bare area (Cap Area 2) with pooled/ponded water located southwest of MW-09. The previously identified bare area no longer appears to be present. Continual monitoring of this area along with routine seeding is still recommended to ensure established vegetation remains.

2.2 Phase I Closed Cell

The clay cap over the Phase I Closed Cell appeared to be intact, with a vegetative cover and no pooling/ponded water. Continental Cement noticed a low spot on the northwestern

quadrant of the Phase I Closed Cell and placed approximately 153 tons of overburden/topsoil as a maintenance measure to improve drainage and prevent ponding. The recently placed soil was unvegetated at time of inspection with seeding scheduled for Q4 to reestablish the vegetated cover.

The northwest quadrant of the Phase I Closed Cell was previously identified during the 2025 October Engineering Inspection as being bare (Cap Area 1) with pooled/ponded water. Continual monitoring of this area along with routine seeding is recommended.

2.3 Phase II Active Cell

The Phase II Active Cell's working slope appeared stable with minor erosion rills observed. The clay berm at the base of the depositional slope appeared intact. The lysimeters and monitoring wells at the base of the working slope appeared accessible and were not visibly obstructed by stormwater. Ponding documented at the base of the working slope during the March 2026 Engineering Inspection was not observed in the visible portions of the area during the September 24, 2026, inspection; however, dense vegetation limited observation of portions of the slope base. Continental is continuing to address intermittent ponding under separate cover.

Leachate collection infrastructure appeared operational at the time of inspection. Leachate sump and lysimeters were reported to be functional. The modified leachate drainage pipe connections installed in July 2026 were sealed with no observed leaks. Minimal evidence of erosion around the drainage pipes was observed. Leachate-head compliance was not verified during this inspection.

2.4 Access Roadways

Access roadways were in good functional condition.

2.5 Drainage Structures

Drainage structures were in good functional condition.

2.6 Monitoring Wells

Monitoring wells near the landfill were located, observed, and appeared to be operational at time of inspection. The majority of monitoring wells had an intact nameplate and functioning lock. The newly redrilled monitoring wells, BMW-26-03 and BMW-26-02CR did not have installed nameplates at time of inspection. Continental representatives indicated nameplates for each well will be installed following this inspection. Monitoring well MW-1A was covered in plastic sheeting at time of inspection due to a sampling pump that got lodged during the September groundwater monitoring and sampling event. Continental personnel indicated that contractor mobilization for removal of the lodged equipment had been scheduled.

No additional assessments of the wells were performed as part of this inspection.

3 Recommendations

EnviroNET recommends the following actions:

- Remove the lodged pump in MW-1A and close/lock the well.
- Install the name plates for wells BMW-26-03 and BMW- 26-02CR.

- Seed and establish ground cover on the newly applied overburden/topsoil on the Closed Phase I cap area.
- Continue to monitor and maintain vegetation on capped areas through seeding, mowing, and re-grading as necessary.

4 Facility Planning

Continental is continuing the following facility-planning and operational efforts consistent with its IDNR correspondence, Leachate Collection System Action Plan, permit requirements, and other approved plans and schedules:

- Reduce landfilled CKD through:
 - Reusing CKD in the cement manufacturing process
 - Investing in research and development into beneficial reuse of CKD
- Continue implementation of the Leachate Collection System Action Plan, including:
 - Performing routine cleaning of the leachate system lines.
 - Increasing the frequency of leachate system pumping events.
- Continue enhanced groundwater and leachate monitoring, evaluation of groundwater-flow direction, development of a hydrostratigraphic model, and routine comparison of leachate characteristics between the upper and lower collection zones.
- Complete the evaluation of options for draining the lower leachate collection zone and provide the planned updates to IDNR.
- Continue planning to eliminate intermittent ponding at the base of the Phase II Active Cell and identification of active-face areas where placement of interim soil cover to reduce erosion and infiltration, consistent with Continental's Action Plan and reporting schedule.

5 Summary

Based on the conditions observed during the September 24, 2026, engineering inspection, the inspected landfill components were in conformance with Permit Nos. 82-SDP-16-97P and 82-SDP-15-96C and the applicable approved plans and specifications. The maintenance items identified in this report including the installation of monitoring-well nameplates, removal of the lodged sampling pump from MW-1A, and establishment of vegetation on the newly placed soil, do not constitute observed permit nonconformance. Continental should complete these items and continue implementing the ongoing Action Plan commitments and IDNR-approved schedules. If you have any questions, please contact EnviroNET at (563) 323-2262.

Sincerely,

EnviroNET, Inc.



Roger L. Geiken, PE (IA)

Professional Engineer

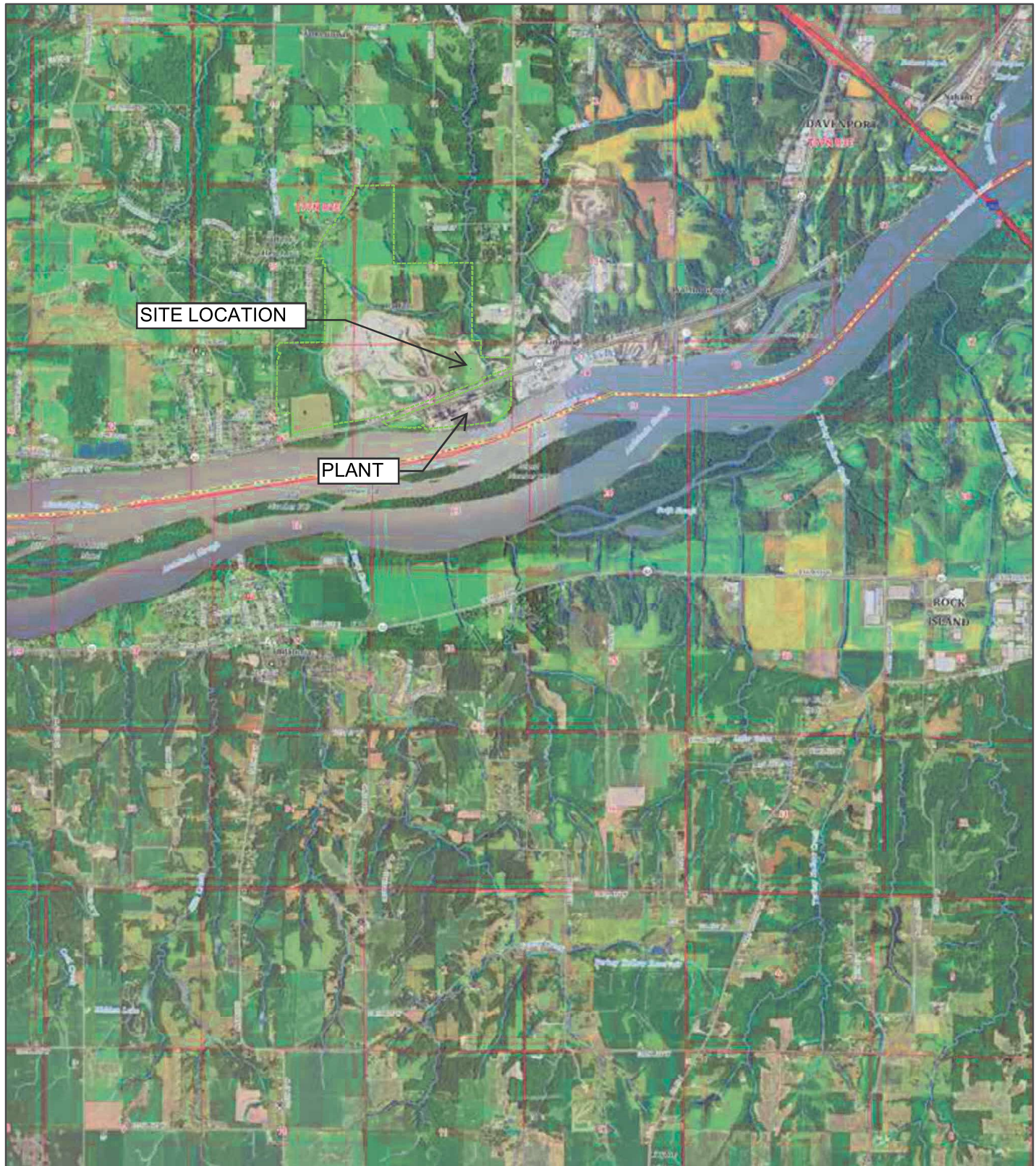
roger@environetmidwest.com



Shay Zemba

Project Manager

shay@environetmidwest.com

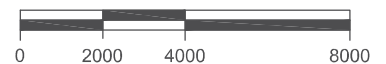


LEGEND:

CONTINENTAL PROPERTY LINE



SCALE IN FEET



DRAWN BY: SLZ
DESIGN BY: SLZ
CHECK BY: RLG

FALL ENGINEERING INSPECTION SITE LOCATION MAP
CONTINENTAL CEMENT COMPANY, LLC
PERMIT NO. 82-SDP-15-96C & 82-SDP-16-97P



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301 E. FRONT STREET, BUFFALO, SCOTT COUNTY, IA

PROJ. NO: 260051

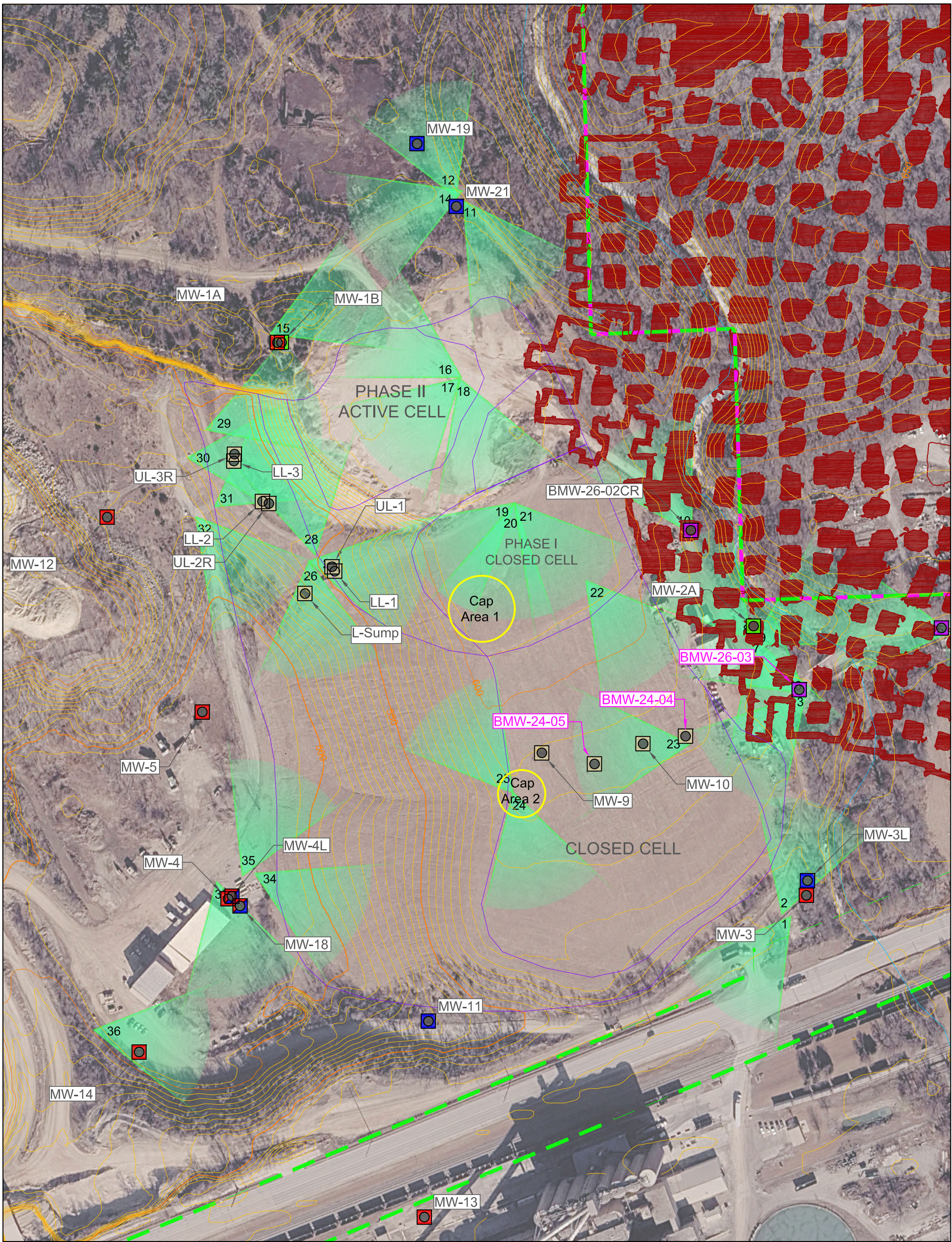
SCALE: AS SHOWN

DATE: 10-09-26

FIGURE 1

DRAWING NOTES:

1. PROPERTY LINES FROM SCOTT COUNTY GIS DATABASE, 2022.
2. BASE MAP FROM USGS, 2024



LEGEND:

- MAJOR CONTOUR
- MINOR CONTOUR
- CONTINENTAL PROPERTY LINE
- LINWOOD PROPERTY LINE
- WATER FEATURE
- CKD LANDFILL BOUNDARY
- LINWOOD DAVENPORT STOPE
- LOWER MONITORING LOCATIONS
- LOWER & MIDDLE MONITORING LOCATIONS
- MIDDLE MONITORING LOCATIONS
- UPPER MONITORING LOCATIONS
- STOPE MONITORING LOCATIONS
- CKD MONITORING LOCATIONS
- PHOTO LOCATIONS

DRAWING NOTES:

- CONTOUR INTERVAL = 5' MINOR 50' MAJOR
- HORIZONTAL DATUM: NAD83 STATE PLAN IOWA SOUTH FEET
VERTICAL DATUM: NAVD88, FEET AMSL
- TOPOGRAPHY & PLANIMETRICS BASED ON AERIAL SURVEY BY CONTINENTAL CEMENT PERFORMED OCTOBER 2023, IOWA STATE CLEARING HOUSE 2024.
- PROPERTY LINES FROM SCOTT COUNTY GIS DATABASE 2022
- STOPE LOCATION IS ESTIMATED FROM "STOPE VICINITY MAP" BY SCS ENGINEERING, AUG. 2023
- CKD LANDFILL LOCATION FROM "SITE DIAGRAM" FROM 2011 GROUNDWATER QUALITY ASSESSMENT REPORT BY TERRACON, SEPT 2011.

DRAWN BY: SLZ	FALL ENGINEERING INSPECTION BASE MAP		
DESIGN BY: SLZ	CONTINENTAL CEMENT COMPANY, LLC		
CHECK BY: RLG	PERMIT NO. 82-SDP-15-96C & 82-SDP-16-97P		
 EnviroNET A Network of Enviro Professionals		301 E. FRONT STREET, BUFFALO, SCOTT COUNTY, IA	
		PROJ. NO: 260051	FIGURE 2
		SCALE: AS SHOWN	
		DATE: 10-09-2026	

SEMI-ANNUAL ENGINEERING INSPECTION

Site:	Continental Cement Company – Davenport CKD Landfill
Operator:	Continental Cement Company. LLC
Permit Number:	82-SDP-15-96C (Closed Cell, Closed Phase I Cell) 82-SDP-16-97P (Active Phase II Cell)
Project Location:	301 E. Front St. Buffalo, IA 52728
Site Contact:	Bill Hilger, Environmental & Public Affairs Manager Email: Bill.Hilger@Quikrete-Cement.com Cell: 563-742-1619
Inspection Date:	09/24/2026
Waste Volume:	~45 tons CKD since the previous engineering inspection

CLOSED CELL

Access Roads:	Good condition
Drainage Structures:	Good condition
Vegetation:	Good condition, recommend seeding to maintain vegetation
Monitoring Wells:	Good condition, name plates & locks observed on wells
Liner Integrity:	Good condition
Additional Comments:	No pooled water or bare areas observed.

CLOSED PHASE I CELL

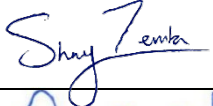
Access Roads:	Good condition
Drainage Structures:	Good condition
Vegetation:	No vegetation growing on the freshly added overburden section, seeding is recommended. Other areas were appropriately vegetated.
Monitoring Wells:	N/A
Liner Integrity:	Good condition, recommend monitoring the newly added overburden and routine seeding to maintain vegetative cover.
Additional Comments:	The site added 153 tons of overburden/topsoil to an observed low area.

ACTIVE PHASE II CELL

Access Roads:	Good condition
Drainage Structures:	Good condition
Vegetation:	Good condition
Monitoring Wells:	Most in good condition with name plates & locks observed on wells.
Liner Integrity:	Good condition
Additional Comments:	MW-1A was covered in plastic and unlocked at time of inspection due to a pump that got stuck during the fall monitoring event.

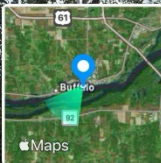
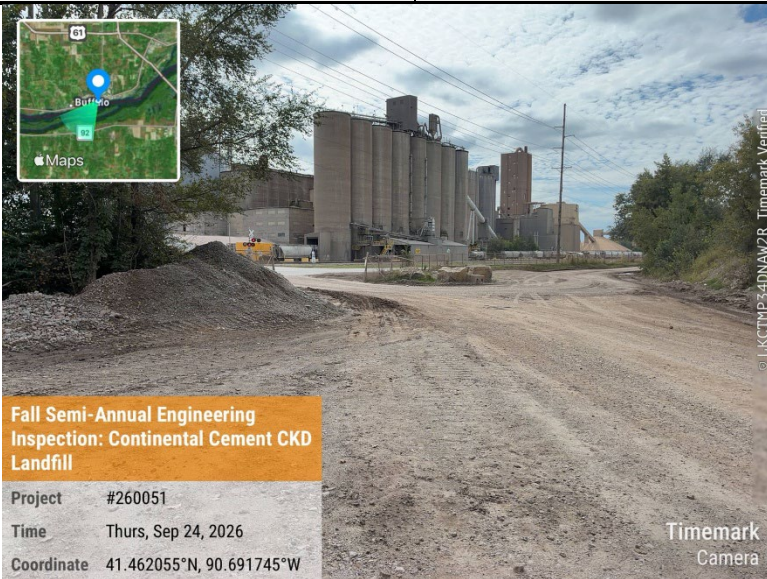
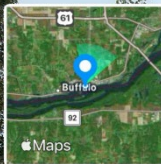
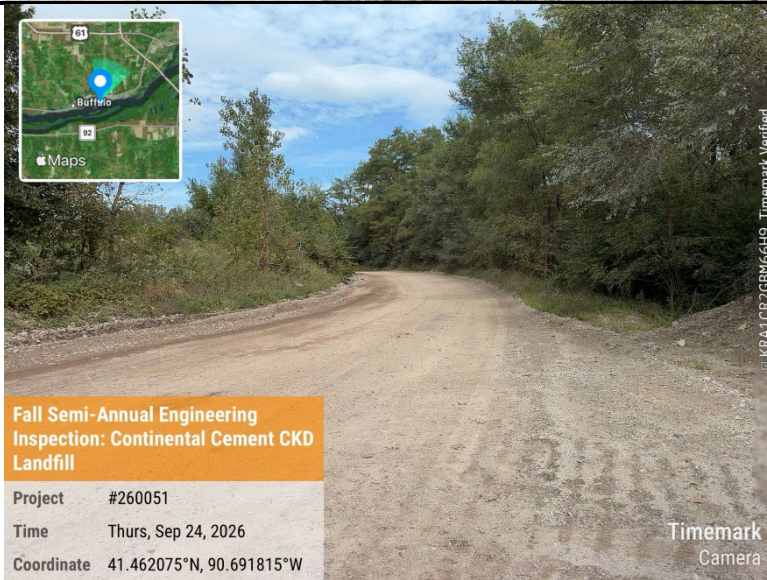
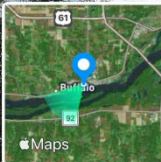


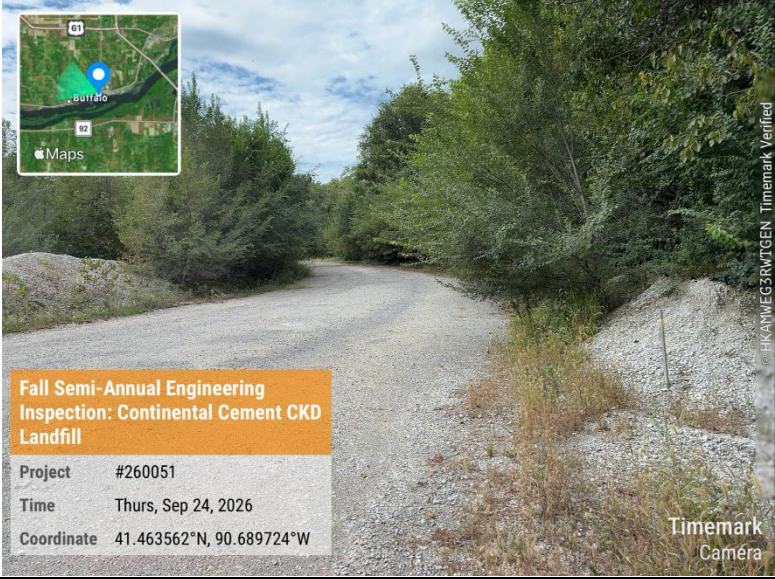
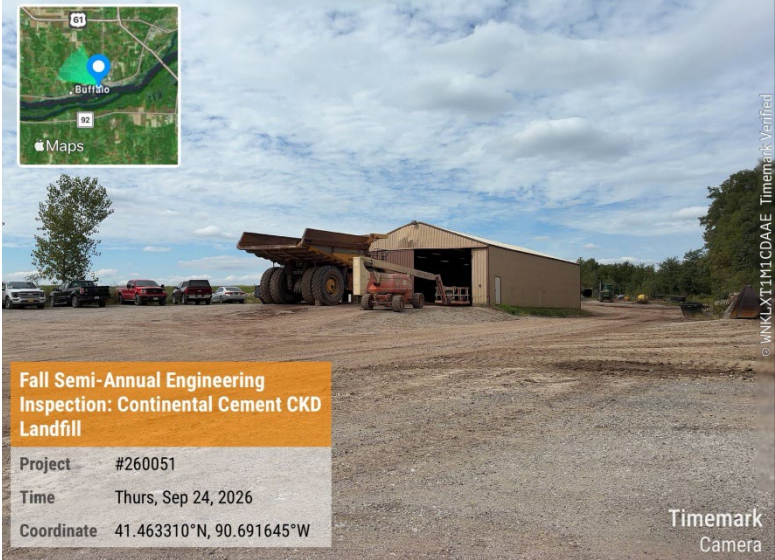
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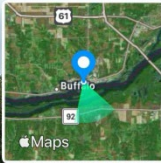
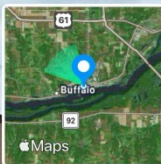
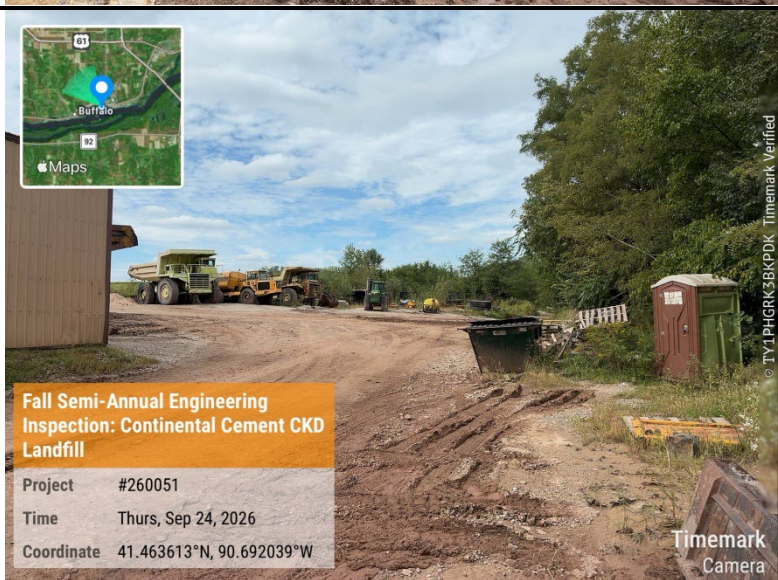
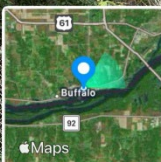
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Certifying Engineer:	

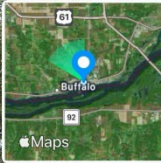
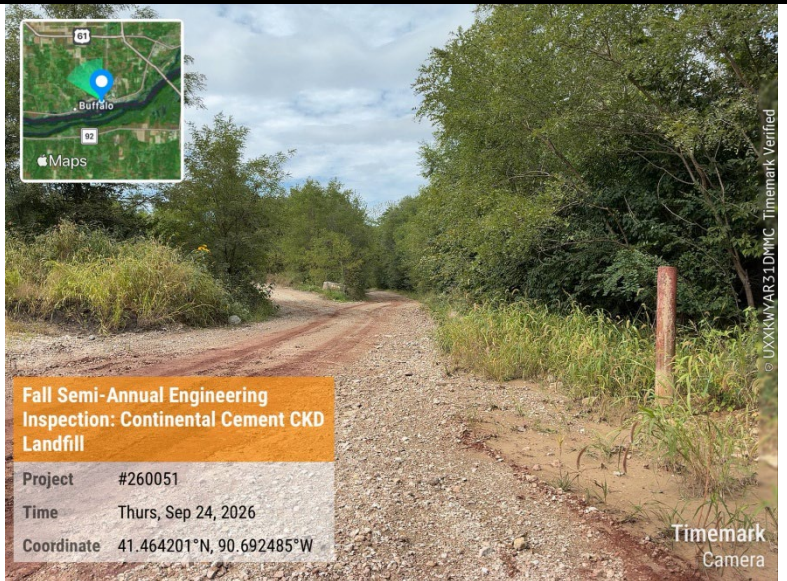
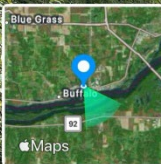
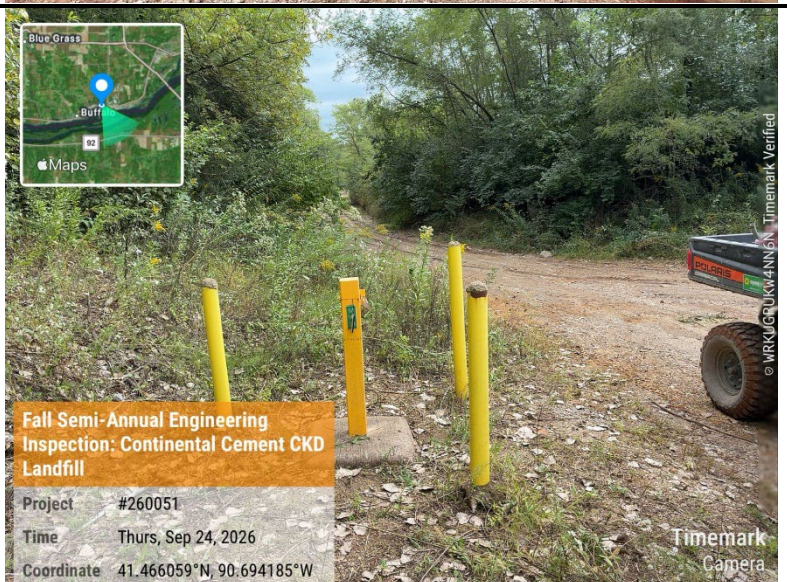
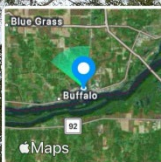
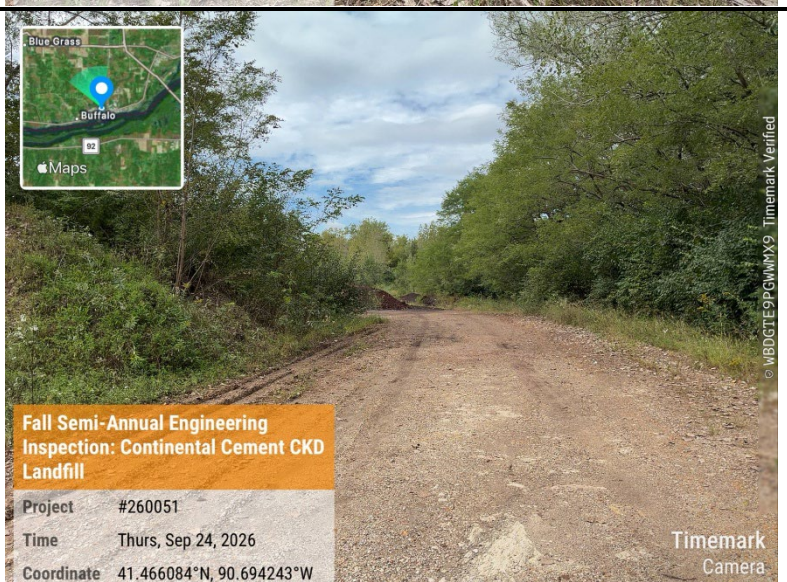


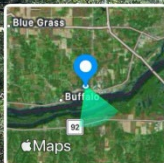
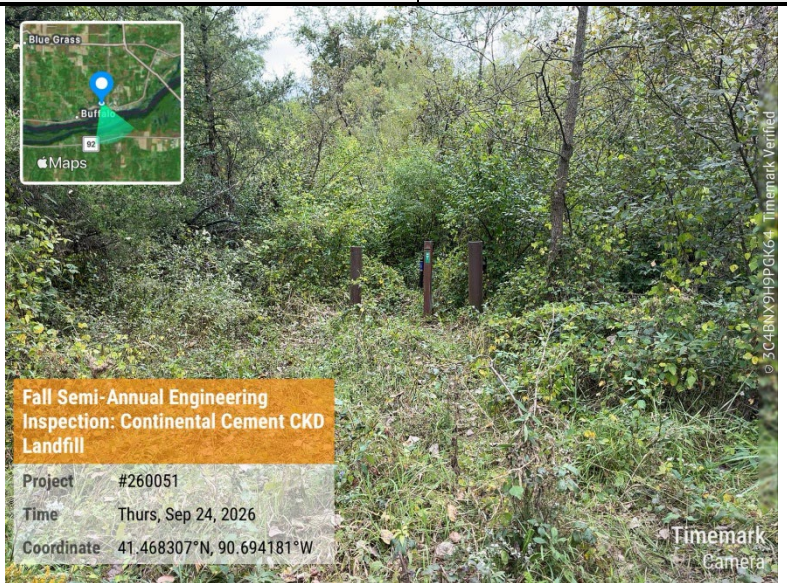
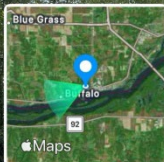
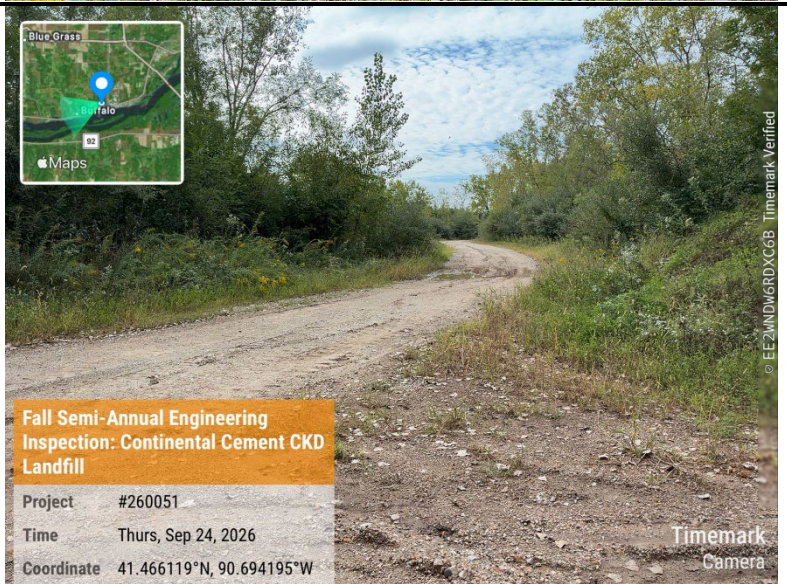
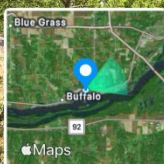
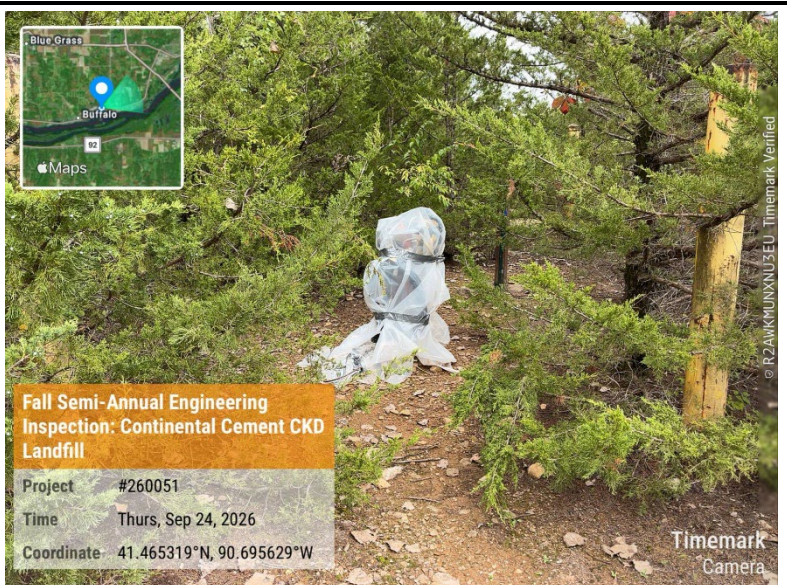
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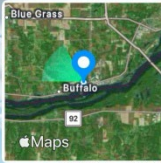
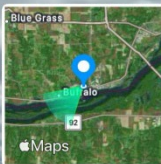
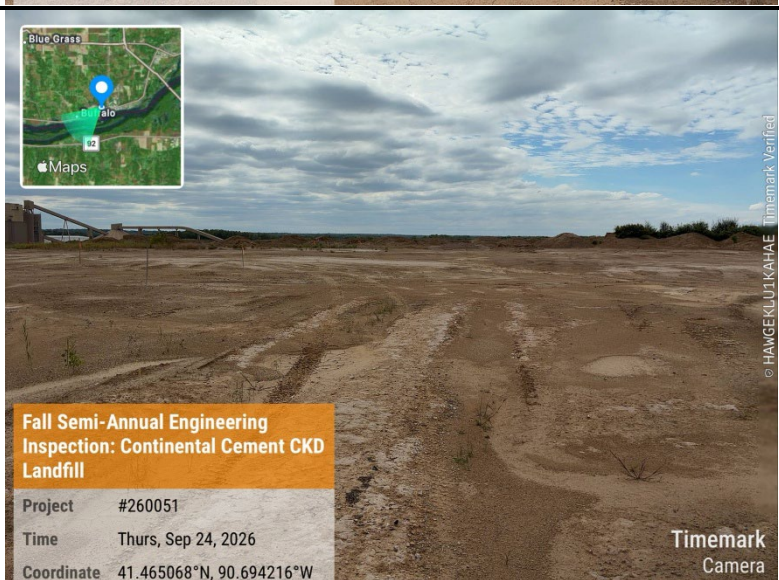
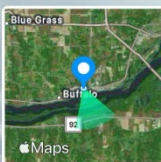
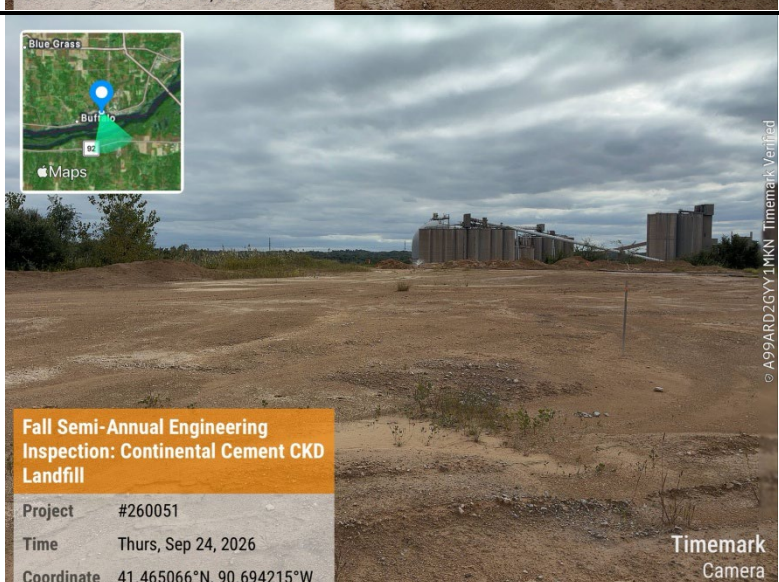
Enviro NET Inc.		PHOTOGRAPH LOG	
Client Name: Continental Cement		Site Location: Davenport CKD Landfill	Project No. 260051
Photo No. 1	Date: 09/24/2026	  Fall Semi-Annual Engineering Inspection: Continental Cement CKD Landfill Project #260051 Time Thurs, Sep 24, 2026 Coordinate 41.462055°N, 90.691745°W Timemark Camera	
Direction Photo Taken: Southwest			
Description: View looking southwest at the main entrance to the mine and landfill areas.			
Photo No. 2	Date: 09/24/2026	  Fall Semi-Annual Engineering Inspection: Continental Cement CKD Landfill Project #260051 Time Thurs, Sep 24, 2026 Coordinate 41.462075°N, 90.691815°W Timemark Camera	
Direction Photo Taken: North			
Description: View looking north at the access road on the eastern edge of the landfill. Nearby wells MW-3 & MW-3L appeared to be in good working condition with locks and nameplates.			
Photo No. 3	Date: 09/24/2026	  Fall Semi-Annual Engineering Inspection: Continental Cement CKD Landfill Project #260051 Time Thurs, Sep 24, 2026 Coordinate 41.463301°N, 90.691640°W Timemark Camera	
Direction Photo Taken: Southwest			
Description: View looking southwest at BMW-26-03, well was redrilled earlier this summer and missing a nameplate at time of inspection. Continental personnel confirmed nameplate will be installed after inspection.			

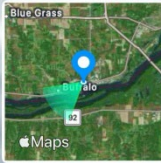
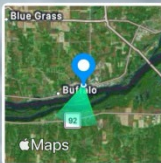
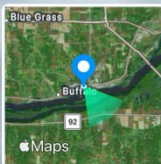
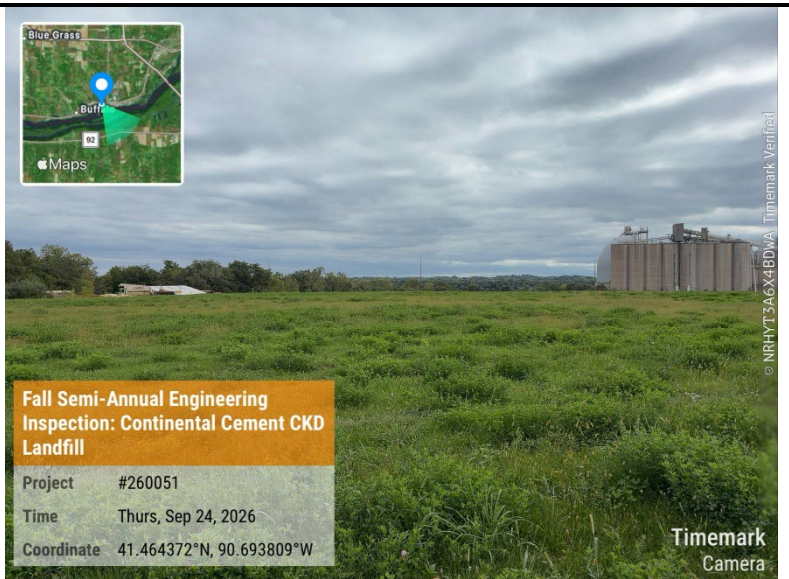
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Client Name: Continental Cement		Site Location: Davenport CKD Landfill	Project No. 260051
Photo No. 4	Date: 09/24/2026		
Direction Photo Taken: West			
Description: View looking west at BMW-24-02, well appeared functional, locked and had a nameplate.			
Photo No. 5	Date: 09/24/2026		
Direction Photo Taken: West			
Description: View looking west at access road adjacent to wells BMW-24-02 & BMW-24-01 leading towards landfill area.			
Photo No. 6	Date: 09/24/2026		
Direction Photo Taken: Northwest			
Description: View looking northwest at access road on the east side of the landfill. Earthwork contractor, Grey Rock, equipment and parking area also in view.			

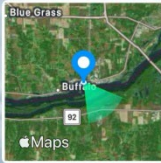
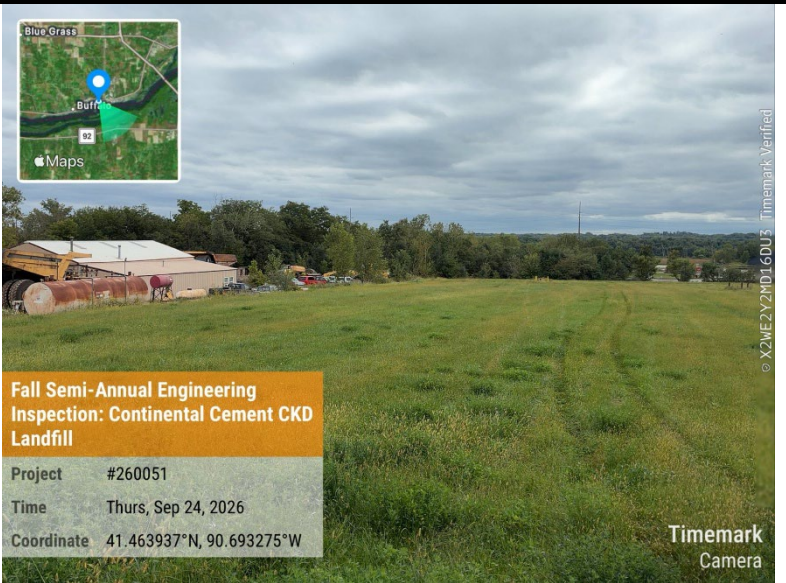
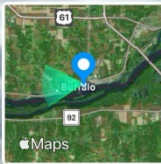
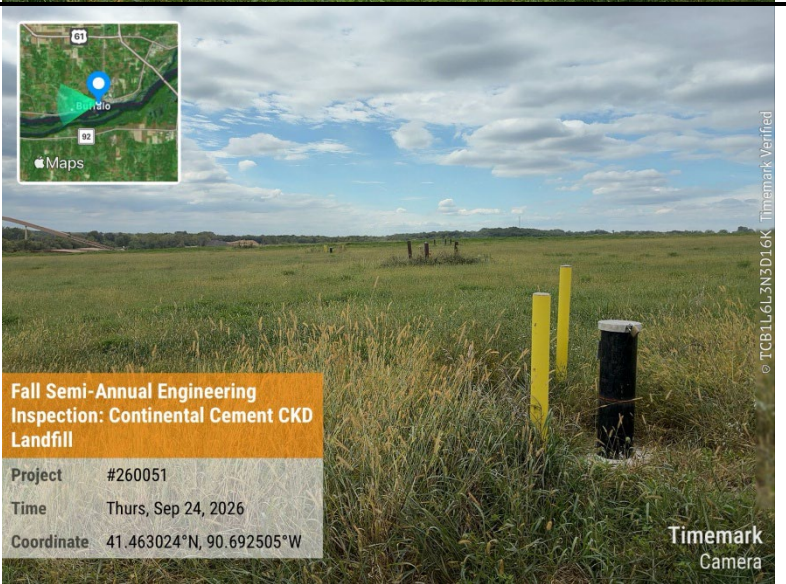
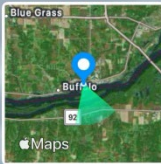
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Direction Photo Taken: South			
Description: View looking south at access road near newly redrilled well BMW-26-02CR.			
Photo No. 8	Date: 09/24/2026	  Fall Semi-Annual Engineering Inspection: Continental Cement CKD Landfill Project #260051 Time Thurs, Sep 24, 2026 Coordinate 41.463613°N, 90.692039°W Timemark Camera	
Direction Photo Taken: Northwest			
Description: View looking northwest at access road near newly redrilled well BMW-26-02CR.			
Photo No. 9	Date: 09/24/2026	  Fall Semi-Annual Engineering Inspection: Continental Cement CKD Landfill Project #260051 Time Thurs, Sep 24, 2026 Coordinate 41.464205°N, 90.692476°W Timemark Camera	
Direction Photo Taken: East			
Description: View looking east at BMW-26-02CR, which was redrilled earlier this summer. Well was locked but did not have a nameplate. Continental personnel confirmed nameplate will be installed after inspection.			

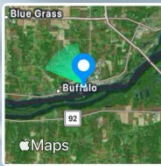
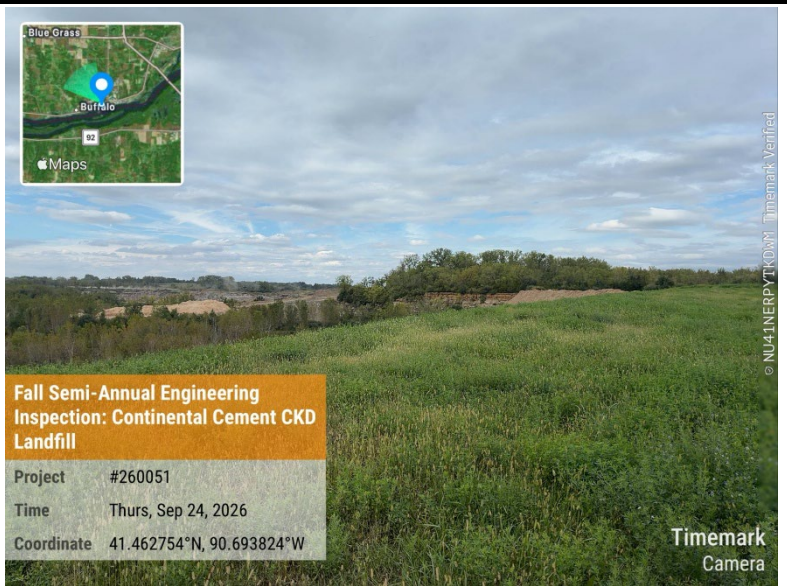
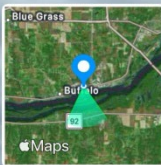
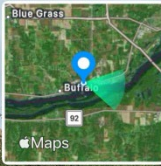
Enviro NET Inc.		PHOTOGRAPH LOG	
Client Name: Continental Cement		Site Location: Davenport CKD Landfill	Project No. 260051
Photo No. 10	Date: 09/24/2026	  Fall Semi-Annual Engineering Inspection: Continental Cement CKD Landfill Project #260051 Time Thurs, Sep 24, 2026 Coordinate 41.464201°N, 90.692485°W Timemark Camera	
Direction Photo Taken: Northwest			
Description: View of east boundary access road looking north bound towards the Iron Mill Area (straight) and the Active Landfill Area (branch to the left).			
Photo No. 11	Date: 09/24/2026	  Fall Semi-Annual Engineering Inspection: Continental Cement CKD Landfill Project #260051 Time Thurs, Sep 24, 2026 Coordinate 41.466059°N, 90.694185°W Timemark Camera	
Direction Photo Taken: South			
Description: View looking south at MW-21 and the east access road.			
Photo No. 12	Date: 09/24/2026	  Fall Semi-Annual Engineering Inspection: Continental Cement CKD Landfill Project #260051 Time Thurs, Sep 24, 2026 Coordinate 41.466084°N, 90.694243°W Timemark Camera	
Direction Photo Taken: North			
Description: View of east boundary access road looking north bound towards the Iron Mill Area.			

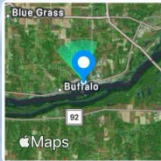
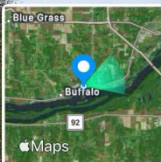
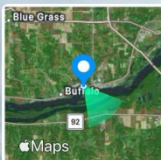
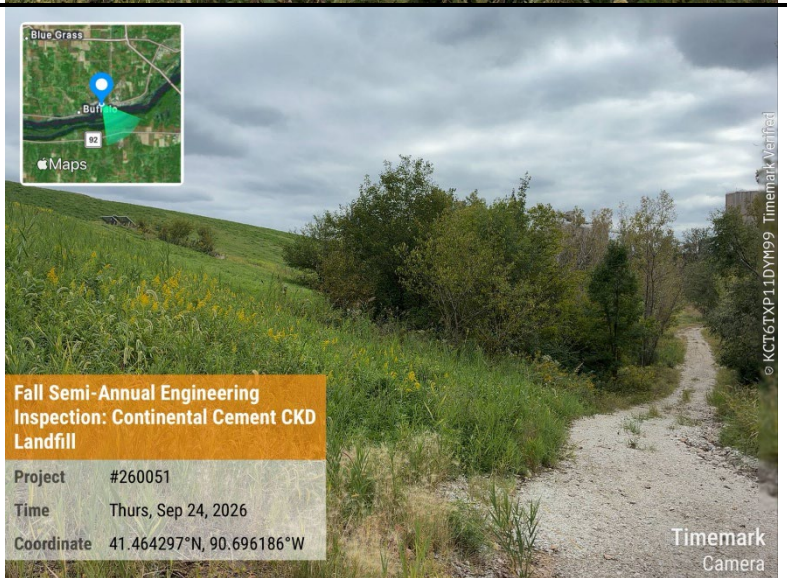
Enviro NET Inc.		PHOTOGRAPH LOG	
Client Name: Continental Cement		Site Location: Davenport CKD Landfill	Project No. 260051
Photo No. 13	Date: 09/24/2026	  Fall Semi-Annual Engineering Inspection: Continental Cement CKD Landfill Project #260051 Time Thurs, Sep 24, 2026 Coordinate 41.468307°N, 90.694181°W Timemark Camera	
Direction Photo Taken: South			
Description: View looking south at the northernmost well, MW-07. Well appeared functional, locked and appropriately labeled with a nameplate.			
Photo No. 14	Date: 09/24/2026	  Fall Semi-Annual Engineering Inspection: Continental Cement CKD Landfill Project #260051 Time Thurs, Sep 24, 2026 Coordinate 41.466119°N, 90.694195°W Timemark Camera	
Direction Photo Taken: West			
Description: View looking west along the access road on the north end of the landfill area.			
Photo No. 15	Date: 09/24/2026	  Fall Semi-Annual Engineering Inspection: Continental Cement CKD Landfill Project #260051 Time Thurs, Sep 24, 2026 Coordinate 41.465319°N, 90.695629°W Timemark Camera	
Direction Photo Taken: East			
Description: View looking east at MW-1A and MW-1B. A sampling pump lodged in MW-1A during the fall groundwater sampling event was observed awaiting retrieval by contractor. The well was temporarily protected with plastic sheeting to prevent surface water intrusion. Continental personnel confirmed that contractor mobilization for equipment removal had been scheduled. The temporary condition was not considered a concern at the time of the inspection.			

Enviro NET Inc.		PHOTOGRAPH LOG	
Client Name: Continental Cement		Site Location: Davenport CKD Landfill	Project No. 260051
Photo No. 16	Date: 09/24/2026	  Fall Semi-Annual Engineering Inspection: Continental Cement CKD Landfill Project #260051 Time Thurs, Sep 24, 2026 Coordinate 41.465068°N, 90.694219°W Timemark Camera	
Direction Photo Taken: West-Northwest			
Description: View looking west at the Active Phase II Cell. No ponding water was observed.			
Photo No. 17	Date: 09/24/2026	  Fall Semi-Annual Engineering Inspection: Continental Cement CKD Landfill Project #260051 Time Thurs, Sep 24, 2026 Coordinate 41.465068°N, 90.694216°W Timemark Camera	
Direction Photo Taken: Southwest			
Description: View looking southwest at the Active Phase II Cell. No ponding water was observed.			
Photo No. 18	Date: 09/24/2026	  Fall Semi-Annual Engineering Inspection: Continental Cement CKD Landfill Project #260051 Time Thurs, Sep 24, 2026 Coordinate 41.465066°N, 90.694215°W Timemark Camera	
Direction Photo Taken: South-Southeast			
Description: View looking south-southeast at the Active Phase II Cell. No ponding water was observed.			

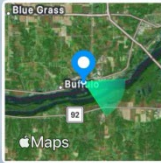
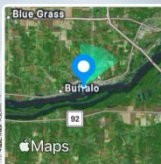
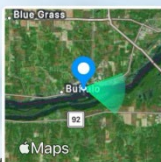
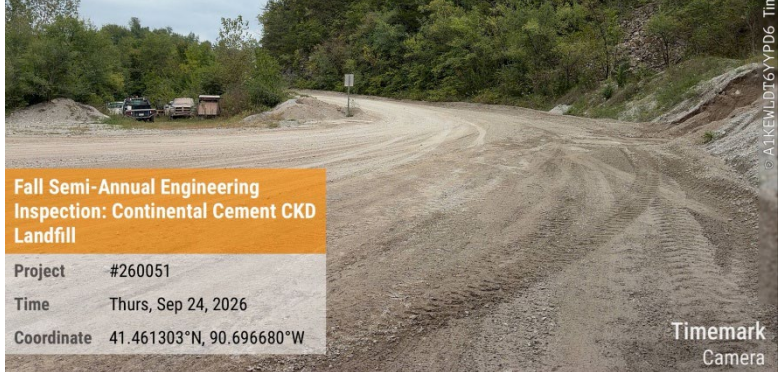
Enviro NET Inc.		PHOTOGRAPH LOG	
Client Name: Continental Cement		Site Location: Davenport CKD Landfill	Project No. 260051
Photo No. 19	Date: 09/24/2026	  Fall Semi-Annual Engineering Inspection: Continental Cement CKD Landfill Project #260051 Time Thurs, Sep 24, 2026 Coordinate 41.464372°N, 90.693810°W Timemark Camera	
Direction Photo Taken: Southwest			
Description: View looking southwest at the Closed Phase I cell. The “bare” area in the yellow box, is further describe in Photo 20’s description.			
Photo No. 20	Date: 09/24/2026	  Fall Semi-Annual Engineering Inspection: Continental Cement CKD Landfill Project #260051 Time Thurs, Sep 24, 2026 Coordinate 41.464373°N, 90.693810°W Timemark Camera	
Direction Photo Taken: South			
Description: View looking south at the Closed Phase I cell. Continental personnel identified a localized low area and placed approximately 153 tons of overburden/topsoil as a maintenance measure to improve drainage and prevent ponding. The recently placed soil remained unvegetated at the time of inspection; however, seeding is scheduled for Q4 to reestablish vegetative cover. The area appeared stable, and no ponding or evidence of cover system degradation was observed.			
Photo No. 21	Date: 09/24/2026	  Fall Semi-Annual Engineering Inspection: Continental Cement CKD Landfill Project #260051 Time Thurs, Sep 24, 2026 Coordinate 41.464372°N, 90.693809°W Timemark Camera	
Direction Photo Taken: South-southeast			
Description: View looking south-southeast at the Phase I Closed cell. Vegetation was intact and no ponding/pooling water was observed.			

Enviro NET Inc.		PHOTOGRAPH LOG	
Client Name: Continental Cement		Site Location: Davenport CKD Landfill	Project No. 260051
Photo No. 22	Date: 09/24/2026	  Fall Semi-Annual Engineering Inspection: Continental Cement CKD Landfill Project #260051 Time Thurs, Sep 24, 2026 Coordinate 41.463937°N, 90.693275°W Timemark Camera	
Direction Photo Taken: South-southeast			
Description: View looking south-southeast at the Closed Cell. Vegetative cover was established and no ponding/pooling water was observed.			
Photo No. 23	Date: 09/24/2026	  Fall Semi-Annual Engineering Inspection: Continental Cement CKD Landfill Project #260051 Time Thurs, Sep 24, 2026 Coordinate 41.463024°N, 90.692505°W Timemark Camera	
Direction Photo Taken: West			
Description: View looking west at monitoring wells on the Closed Cell. Wells were locked and had nameplates at time of inspection. Vegetative cover was established and no pooling/ponding water was observed.			
Photo No. 24	Date: 09/24/2026	  Fall Semi-Annual Engineering Inspection: Continental Cement CKD Landfill Project #260051 Time Thurs, Sep 24, 2026 Coordinate 41.462778°N, 90.693821°W Timemark Camera	
Direction Photo Taken: South			
Description: View looking at the Closed Cell area, vegetative cover was established with no pooling/ponding water observed. Previous inspections identified this area in view as a problem area needing additional support. Continual monitoring and routine seeding is recommended to ensure vegetations remains established.			

Enviro NET Inc.		PHOTOGRAPH LOG	
Client Name: Continental Cement		Site Location: Davenport CKD Landfill	Project No. 260051
Photo No. 25	Date: 09/24/2026	  Fall Semi-Annual Engineering Inspection: Continental Cement CKD Landfill Project #260051 Time Thurs, Sep 24, 2026 Coordinate 41.462754°N, 90.693824°W Timemark Camera	
Direction Photo Taken: Northwest			
Description: View looking northwest at the west edge of the Closed Cell. Vegetative cover was established with no pooling/ponding water observed. Previous inspections identified this area in view as a problem area needing additional support. Continual monitoring and routine seeding is recommended to ensure vegetation remains established.			
Photo No. 26	Date: 09/24/2026	  Fall Semi-Annual Engineering Inspection: Continental Cement CKD Landfill Project #260051 Time Thurs, Sep 24, 2026 Coordinate 41.464045°N, 90.695343°W Timemark Camera	
Direction Photo Taken: South			
Description: View looking south at the west slope of the Closed Cell and L-Sump (yellow circle). Slope appeared stable with vegetative cover.			
Photo No. 27	Date: 09/24/2026	  Fall Semi-Annual Engineering Inspection: Continental Cement CKD Landfill Project #260051 Time Thurs, Sep 24, 2026 Coordinate 41.464089°N, 90.695296°W Timemark Camera	
Direction Photo Taken: East			
Description: View looking east at lysimeters UL-1 & LL-1. A small area upgradient of lysimeters had reduced vegetative cover downgradient of the leachate recirculation pipe. The surrounding vegetation remained well established, with no evidence of leachate breakout or erosion, was observed at time of inspection.			

Enviro NET Inc.		PHOTOGRAPH LOG	
Client Name: Continental Cement		Site Location: Davenport CKD Landfill	Project No. 260051
Photo No. 28	Date: 09/24/2026	  Fall Semi-Annual Engineering Inspection: Continental Cement CKD Landfill Project #260051 Time Thurs, Sep 24, 2026 Coordinate 41.464085°N, 90.695298°W Timemark Camera	
Direction Photo Taken: North			
Description: View looking north along the working slope of the Active Phase II Cell. Pooled/ponded water at base of slope observed during the Spring inspection was not observed during this inspection due to dense vegetation growth.			
Photo No. 29	Date: 09/24/2026	  Fall Semi-Annual Engineering Inspection: Continental Cement CKD Landfill Project #260051 Time Thurs, Sep 24, 2026 Coordinate 41.464784°N, 90.696111°W Timemark Camera	
Direction Photo Taken: East			
Description: View looking north of the working slope of the Active Phase II Cell, minor erosion rills were observed however slope appeared stable.			
Photo No. 30	Date: 09/24/2026	  Fall Semi-Annual Engineering Inspection: Continental Cement CKD Landfill Project #260051 Time Thurs, Sep 24, 2026 Coordinate 41.464297°N, 90.696186°W Timemark Camera	
Direction Photo Taken: Southeast			
Description: View looking southeast along access road on the westside of the landfill area.			

Enviro NET Inc.		PHOTOGRAPH LOG	
Client Name: Continental Cement		Site Location: Davenport CKD Landfill	Project No. 260051
Photo No. 31	Date: 09/24/2026	 Fall Semi-Annual Engineering Inspection: Continental Cement CKD Landfill Project #260051 Time Thurs, Sep 24, 2026 Coordinate 41.464628°N, 90.696248°W Timemark Camera	
Direction Photo Taken: East			
Description: View looking at the northern modified leachate drainage/jetting line. Pipe was in a closed position and not leaking at time of inspection. The area surrounding the discharge point was vegetated with no evidence of erosion.			
Photo No. 32	Date: 09/24/2026	 Fall Semi-Annual Engineering Inspection: Continental Cement CKD Landfill Project #260051 Time Thurs, Sep 24, 2026 Coordinate 41.464319°N, 90.696144°W Timemark Camera	
Direction Photo Taken: Northwest			
Description: View looking at the southern modified leachate drainage/jetting line. Pipe was in a closed position and not leaking at time of inspection. The area surrounding the discharge point was vegetated with no evidence of erosion.			
Photo No. 33	Date: 09/24/2026	 Fall Semi-Annual Engineering Inspection: Continental Cement CKD Landfill Project #260051 Time Thurs, Sep 24, 2026 Coordinate 41.462257°N, 90.696034°W Timemark Camera	
Direction Photo Taken: South			
Description: View looking south at monitoring wells MW-4, MW4L, & MW-18 located near the Quarry Building. Wells were locked and had nameplates at time of inspection.			

Enviro NET Inc.		PHOTOGRAPH LOG	
Client Name: Continental Cement		Site Location: Davenport CKD Landfill	Project No. 260051
Photo No. 34	Date: 09/24/2026	  Fall Semi-Annual Engineering Inspection: Continental Cement CKD Landfill Project #260051 Time Thurs, Sep 24, 2026 Coordinate 41.462304°N, 90.695748°W Timemark Camera	
Direction Photo Taken:			
Description: View looking east at the western slope of the Closed Cell. Vegetative cover was intact with no evidence of erosion observed.			
Photo No. 35	Date: 09/24/2026	  Fall Semi-Annual Engineering Inspection: Continental Cement CKD Landfill Project #260051 Time Thurs, Sep 24, 2026 Coordinate 41.462293°N, 90.695842°W Timemark Camera	
Direction Photo Taken: Northeast			
Description: View looking northeast at the western slope of the Closed Phase I cell. Vegetative cover was intact with no evidence of erosion observed.			
Photo No. 36	Date: 09/24/2026	  Fall Semi-Annual Engineering Inspection: Continental Cement CKD Landfill Project #260051 Time Thurs, Sep 24, 2026 Coordinate 41.461303°N, 90.696680°W Timemark Camera	
Direction Photo Taken: East			
Description: View of access road leading out of the landfill area.			