



**EnviroNET**  
A Network of Enviro Professionals

**EnviroNET, Inc.**  
**Professional Environmental Services**  
**1225 East River Drive #101**  
**Davenport, IA 52803-5752**  
**WOSB, SBA, & BBB CERTIFIED**

**Phone: 563-323-2262**  
[www.environetmidwest.com](http://www.environetmidwest.com)

April 15, 2026

Continental Cement Company  
301 E. Front Street  
Buffalo, IA 52728

**ATTN: BILL HILGER, ENVIRONMENTAL & PUBLIC AFFAIRS MANAGER**

**REFERENCE: 2026 SPRING SEMI-ANNUAL ENGINEERING INSPECTION REPORT  
CONTINENTAL CEMENT – DAVENPORT CKD LANDFILL  
301 EAST FRONT STREET, BUFFALO, IA 52728  
PERMIT # 82-SDP-15-97P**

## **1 Introduction**

This report serves as Continental Cement Company, LLC's (Continental's) Spring 2026 Engineering Inspection Report. This document is 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 document provides a description and condition of various components Continental's Cement Kiln Dust (CKD) Landfill (Site).

The Site encompasses approximately 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 maintained inside 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 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 30<sup>th</sup> and October 31<sup>st</sup> each year; and notification of

IDNR if an inspection reveals any nonconformance with the with the permit and approved plans and specifications.

## 2 *Site Inspection*

EnviroNET Inc. (EnviroNET) performed an inspection of the Site on March 12, 2026. The areas discussed below were observed 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, and monitoring well locations
- Photographic log documenting the inspection observations.

### 2.1 *Closed Cell & Phase I Closed Cell*

The clay caps over the Closed Cell and Phase I Closed Cell were observed to be intact. Because the inspect occurred at the onset of the growing season, vegetated cover was visible but sparse. Vegetation appeared intact across surface with no areas of exposed or bare soil observed. Surface conditions were soft and muddy due to seasonal moisture. The previous inspection (October 2025) documented pooled/ponded water and recommended re-grading. No evidence of standing water was present at time of this inspection.

### 2.2 *Phase II Active Cell*

The Phase II Active Cell's working slope was stable with minor erosion rills observed. The clay berm at the base of the depositional slope was intact.

Leachate collection and recirculation systems were observed and not active at time of inspection. Leachate sump and lysimeters were reported to be functional. The leachate drainage pipes were sealed with no observed leaks. Minor evidence of erosion around the drainage pipes was observed.

### 2.3 *Access Roadways*

Access roadways were in good functional condition.

### 2.4 *Drainage Structures*

Drainage structures were in good functional condition.

### 2.5 *Monitoring Wells*

Monitoring wells near the landfill were located, observed, and appeared to be operational at time of inspection. Each well had an intact name plate and functioning lock. Monitoring well, BMW-24-03, was discussed with facility representatives. This well is scheduled for further evaluation and potential redrilling later this year by others. No additional assessment of this well was performed as part of this inspection.

### 3 Recommendations

EnviroNET recommends the following:

- Continue to maintain vegetation on capped areas through seeding, mowing and re-grading as necessary.
- Engineer a fixture to the leachate drainage pipes to capture detritus and media from piping during maintenance / jetting activities.

### 4 Facility Planning

Continental is currently implementing the following long-term objectives:

- Reduce landfilled CKD through:
  - Reusing CKD in the cement manufacturing process
  - Investing in research and development into beneficial reuse of CKD
- Clearing leachate systems lines regularly
- Implementing more frequent leachate system pumping events.

### 5 Summary

The facility is in conformance with the provisions set forth in Permit # 82-SDP-16-97P, 82-SDP-15-96C, and with 567 IAC 115. No nonconformance with the permit and approved plans and specifications has been identified. If you have any questions, please contact EnviroNET at (563) 323-2262.

Sincerely,

EnviroNET, Inc.



Roger L. Geiken, PE (IA)  
Professional Engineer



Shay Zemba  
Project Manager

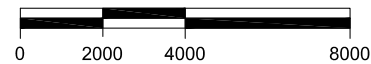


**LEGEND:**

--- CONTINENTAL PROPERTY LINE



SCALE IN FEET



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

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

**DRAWING NOTES:**

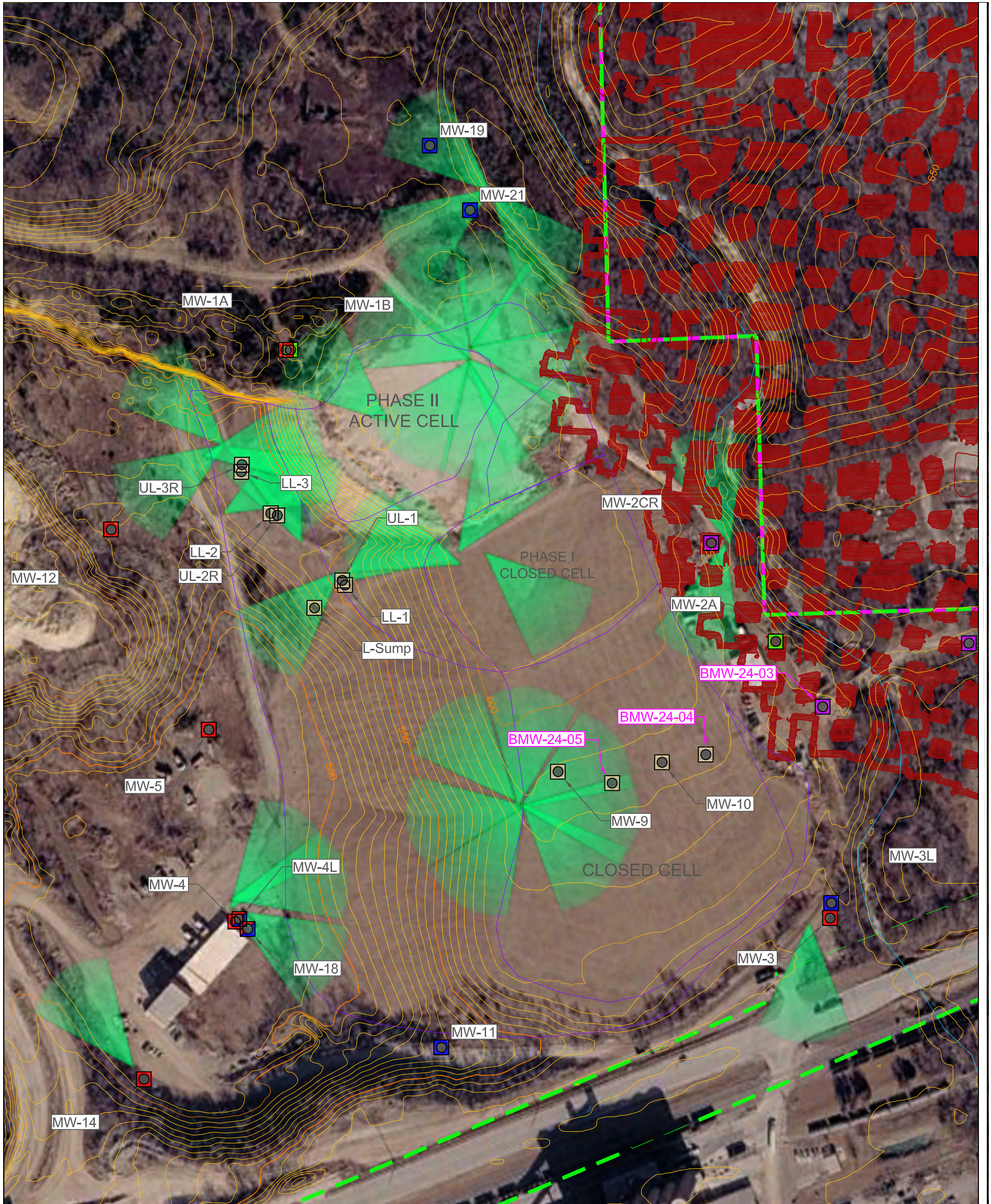
1. PROPERTY LINES FROM SCOTT COUNTY GIS DATABASE, 2022.
2. BASE MAP FROM USGS, 2024



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

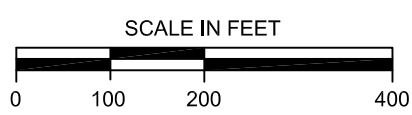
PROJ. NO: 260051  
 SCALE: AS SHOWN  
 DATE: 04-10-2026

**FIGURE 1**



- DRAWING NOTES:**
1. CONTOUR INTERVAL = 5' MINOR, 50' MAJOR.
  2. HORIZONTAL DATUM: NAD83 STATE PLAN, IOWA SOUTH, FEET  
VERTICAL DATUM: NAVD88, FEET AMSL.
  3. TOPOGRAPHY AND PLANIMETRICS BASED ON AERIAL SURVEY BY CONTINENTAL CEMENT PERFORMED OCTOBER 2023, IOWA STATE CLEARING HOUSE 2024.
  4. PROPERTY LINES FROM SCOTT COUNTY GIS DATABASE, 2022.
  5. SLOPE LOCATION FROM "SLOPE VICINITY MAP" BY SCS ENGINEERING, AUG 2023. THE SLOPE LAYER WAS DIGITIZED USING ARCGIS' RASTER TO POLYGON TOOL. NOISE WAS MANUALLY REMOVED FROM THE DIGITIZED SLOPE. FINALLY, ARCGIS' SMOOTH POLYGON TOOL WAS APPLIED TO CREATE A POLYGON THAT CLOSELY MATCHES THE DIMENSIONS OF THE ORIGINAL LAYER.
  6. CKD LANDFILL LOCATION FROM "SITE DIAGRAM" FROM 2011 GROUNDWATER QUALITY ASSESSMENT REPORT BY TERRACON, SEPT 2011.

- LEGEND:**
- 500 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



|                  |   |
|------------------|---|
| DRAWN BY: SLZ    | SPRING ENGINEERING INSPECTION BASE MAP<br>CONTINENTAL CEMENT COMPANY, LLC<br>PERMIT NO. 82-SDP-15-96C & 82-SDP-16-97P<br>301 E. FRONT STREET, BUFFALO, SCOTT COUNTY, IA |
| DESIGN BY: SLZ   |   |
| CHECK BY: RLG    |   |
|                  |   |
| PROJ. NO: 260051 | <b>FIGURE 2</b>   |
| SCALE: AS SHOWN  |   |
| DATE: 04-10-2026 |   |

## SEMI-ANNUAL ENGINEERING INSPECTION

|                            |  |
|----------------------------|--|
| <b>Site:</b>               | Continental Cement Company – Davenport CKD Landfill  |
| <b>Operator:</b>           | Continental Cement Company. LLC  |
| <b>Permit Number:</b>      | 82-SDP-15-96C (Closed Cell, Closed Phase I Cell)<br>82-SDP-16-97P (Active Phase II Cell)   |
| <b>Project Location:</b>   | 301 E. Front St. Buffalo, IA 52728   |
| <b>Site Contact:</b>       | Bill Hilger, Environmental & Public Affairs Manager<br>Email: <a href="mailto:Bill.Hilger@Quikrete-Cement.com">Bill.Hilger@Quikrete-Cement.com</a><br>Cell: 563-742-1619 |
| <b>Inspection Date:</b>    | 03/12/2026   |
| <b>Daily Waste Volume:</b> | Approximately 1.57 tons  |

### 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: | Seeding & mowing are planned for the growing season. No pooled water observed. |

### CLOSED PHASE I CELL

|                      |  |
|----------------------|--|
| Access Roads:        | Good condition   |
| Drainage Structures: | Good condition   |
| Vegetation:          | Good condition, recommend seeding to maintain vegetation.                      |
| Monitoring Wells:    | N/A  |
| Liner Integrity:     | Good condition, recommend seeding to maintain vegetation.                      |
| Additional Comments: | Seeding & mowing are planned for the growing season. No pooled water observed. |

### ACTIVE PHASE II CELL

|                      |   |
|----------------------|---|
| Access Roads:        | Good condition  |
| Drainage Structures: | Good condition  |
| Vegetation:          | Good condition  |
| Monitoring Wells:    | Good condition, name plates & locks observed on wells |
| Liner Integrity:     | Good condition  |
| Additional Comments: | -   |



**EnviroNET**  
A Network of Enviro Professionals



|                      |                        |
|----------------------|------------------------|
| Inspector:           | <i>Shay Zentel</i>     |
| Certifying Engineer: | <i>Roger L. Geiken</i> |

License Number: 08894

Enviro**NET** Inc. **PHOTOGRAPH LOG**

|   |   |                               |
|---|---|-------------------------------|
| <b>Client Name:</b><br>Continental Cement | <b>Site Location:</b><br>Davenport CKD Landfill | <b>Project No.:</b><br>260051 |
|---|---|-------------------------------|

|                        |                            |
|------------------------|----------------------------|
| <b>Photo No.:</b><br>1 | <b>Date:</b><br>03/12/2026 |
|------------------------|----------------------------|

**Direction Photo Taken:**  
Northwest

**Description:**  
View looking northwest at an access road on the western edge of the landfill.



|                        |                            |
|------------------------|----------------------------|
| <b>Photo No.:</b><br>2 | <b>Date:</b><br>03/12/2026 |
|------------------------|----------------------------|

**Direction Photo Taken:**  
Northeast

**Description:**  
View looking at the western slope of the Phase I Closed cell and parking/storage area near the Quarry building.



|                        |                            |
|------------------------|----------------------------|
| <b>Photo No.:</b><br>3 | <b>Date:</b><br>03/12/2026 |
|------------------------|----------------------------|

**Direction Photo Taken:**  
East

**Description:**  
View looking at the western slope of the Closed Cell and parking/storage area near the Quarry building.



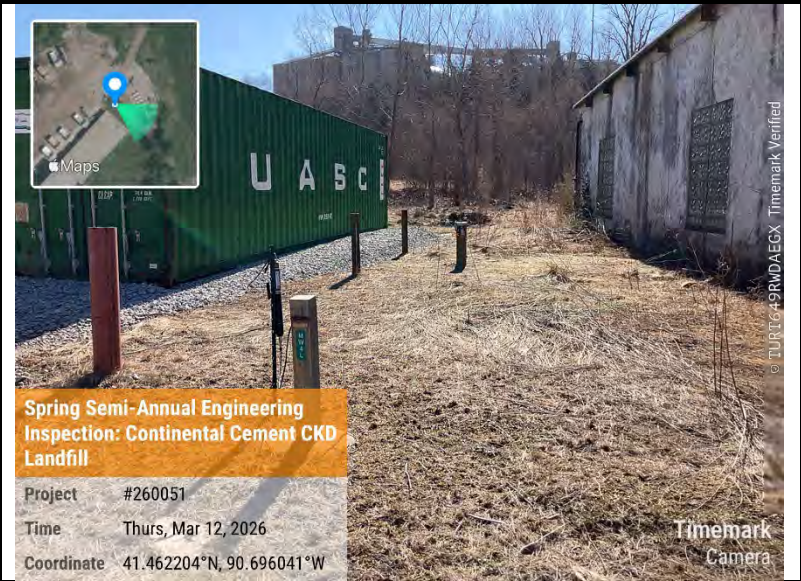
Enviro**NET** Inc. **PHOTOGRAPH LOG**

|   |   |                               |
|---|---|-------------------------------|
| <b>Client Name:</b><br>Continental Cement | <b>Site Location:</b><br>Davenport CKD Landfill | <b>Project No.:</b><br>260051 |
|---|---|-------------------------------|

|                        |                            |
|------------------------|----------------------------|
| <b>Photo No.:</b><br>4 | <b>Date:</b><br>03/12/2026 |
|------------------------|----------------------------|

**Direction Photo Taken:**  
Southeast

**Description:**  
View looking at monitoring wells, MW-3, MW-4L, and MW-18 located to the west of the landfill and north of the Quarry Building. Monitoring wells were locked.



|                        |                            |
|------------------------|----------------------------|
| <b>Photo No.:</b><br>5 | <b>Date:</b><br>03/12/2026 |
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**Direction Photo Taken:**  
Northeast

**Description:**  
View looking at the landfill's southern drainage pipe.



|                        |                            |
|------------------------|----------------------------|
| <b>Photo No.:</b><br>6 | <b>Date:</b><br>03/12/2026 |
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**Direction Photo Taken:**  
East

**Description:**  
View looking at the landfill's northern drainage pipe.



Enviro**NET** Inc. **PHOTOGRAPH LOG**

|   |   |                              |
|---|---|------------------------------|
| <b>Client Name:</b><br>Continental Cement | <b>Site Location:</b><br>Davenport CKD Landfill | <b>Project No.</b><br>260051 |
|---|---|------------------------------|

|                       |                            |
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| <b>Photo No.</b><br>7 | <b>Date:</b><br>03/12/2026 |
|-----------------------|----------------------------|

**Direction Photo Taken:**  
East

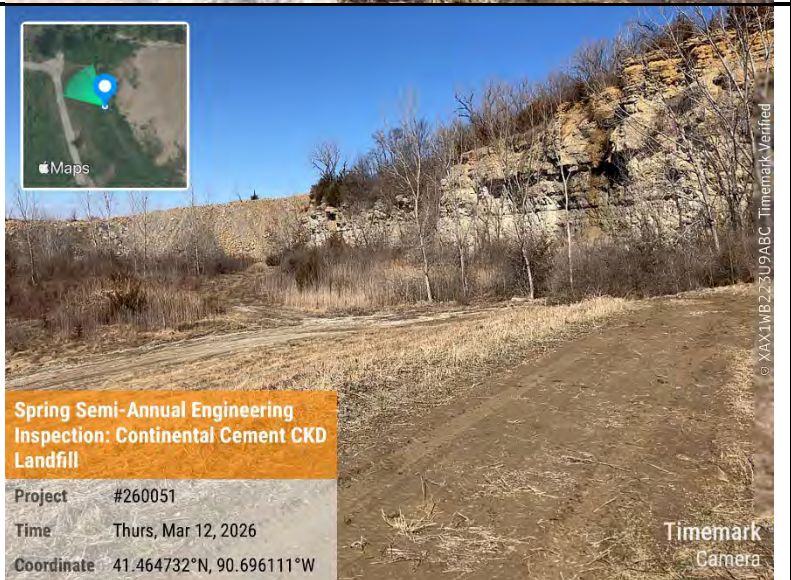
**Description:**  
View looking at clay berm of the Phase II Active Cell. Also, in view lysimeter, UL-3R.



|                       |                            |
|-----------------------|----------------------------|
| <b>Photo No.</b><br>8 | <b>Date:</b><br>03/12/2026 |
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**Direction Photo Taken:**  
Northwest

**Description:**  
View of access road leading up to lysimeters and west slope of the Phase II Active cell.



|                       |                            |
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| <b>Photo No.</b><br>9 | <b>Date:</b><br>03/12/2026 |
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**Direction Photo Taken:**  
Southwest

**Description:**  
View of access road with landfill drainage pipes down gradient and quarry operations in the background.



Enviro**NET** Inc. **PHOTOGRAPH LOG**

|   |   |                              |
|---|---|------------------------------|
| <b>Client Name:</b><br>Continental Cement | <b>Site Location:</b><br>Davenport CKD Landfill | <b>Project No.</b><br>260051 |
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|                               |                            |
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| <b>Photo No.</b><br><b>10</b> | <b>Date:</b><br>03/12/2026 |
|-------------------------------|----------------------------|

**Direction Photo Taken:**  
Southeast

**Description:**  
View looking at lysimeters at the base of the clay berm of the Phase II Active cell. Lysimeters in view are UL-3R, LL-3, LL-2, and UL-2R



|                               |                            |
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| <b>Photo No.</b><br><b>11</b> | <b>Date:</b><br>03/12/2026 |
|-------------------------------|----------------------------|

**Direction Photo Taken:**  
Northeast

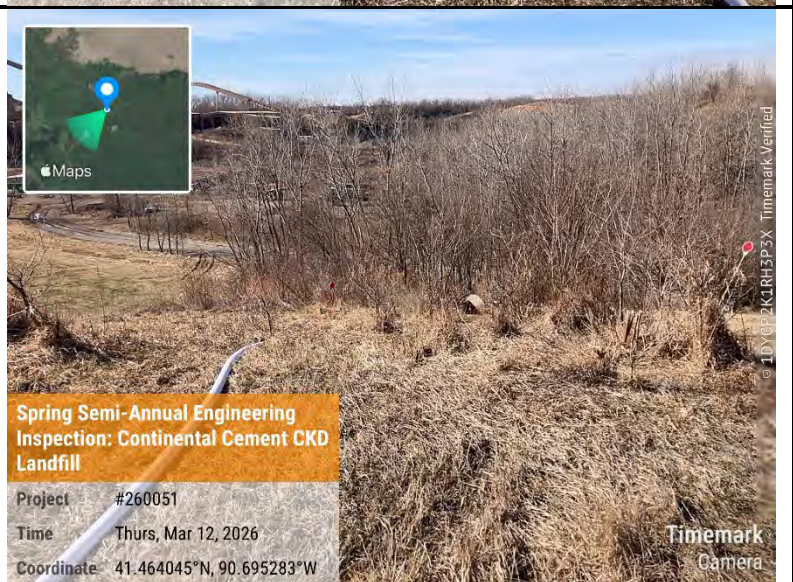
**Description:**  
View looking at lysimeters LL-1 and UL-1 with the edge of the clay berm of the Phase II Active cell and the edge of the western slope of Phase I Closed Cell.



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|-------------------------------|----------------------------|
| <b>Photo No.</b><br><b>12</b> | <b>Date:</b><br>03/12/2026 |
|-------------------------------|----------------------------|

**Direction Photo Taken:**  
Southwest

**Description:**  
View looking downgradient of lysimeters LL-1 and UL-1 towards L-sump.

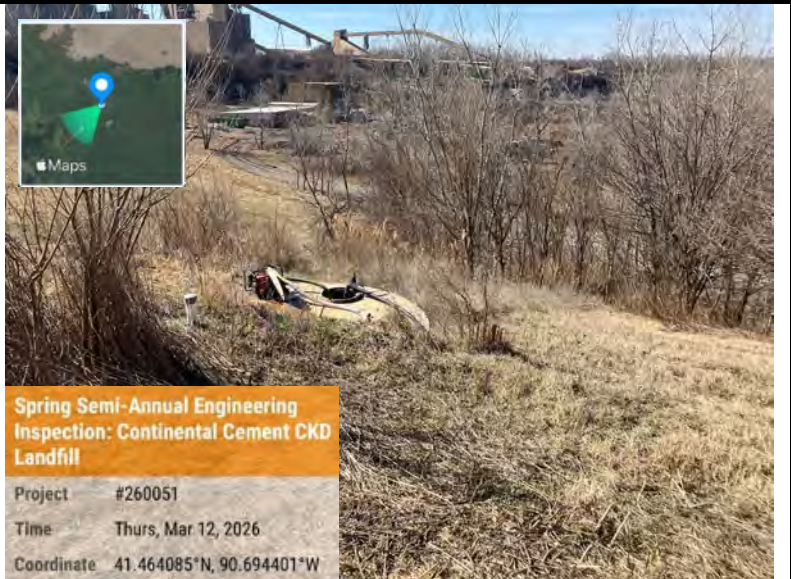


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| <b>Client Name:</b><br>Continental Cement | <b>Site Location:</b><br>Davenport CKD Landfill | <b>Project No.</b><br>260051 |
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| <b>Photo No.</b><br>13 | <b>Date:</b><br>03/12/2026 |
|------------------------|----------------------------|

**Direction Photo Taken:**  
Southeast

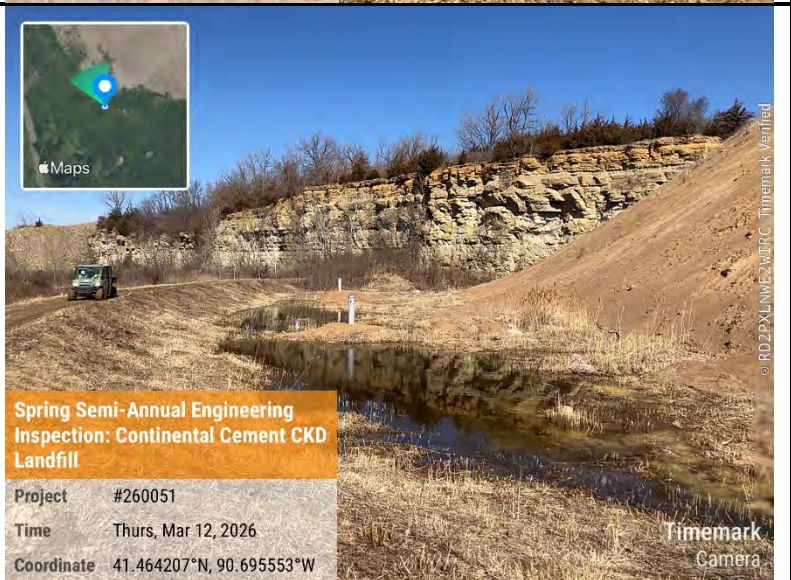
**Description:**  
View looking at L-sump. Sump was inactive at time of inspection but set up to push collected leachate to Phase II Active cell.



|                        |                            |
|------------------------|----------------------------|
| <b>Photo No.</b><br>14 | <b>Date:</b><br>03/12/2026 |
|------------------------|----------------------------|

**Direction Photo Taken:**  
North

**Description:**  
View looking at lysimeters at the base of the clay berm of the Phase II Active Cell. Pooled water is stormwater runoff that accumulates.



|                        |                            |
|------------------------|----------------------------|
| <b>Photo No.</b><br>15 | <b>Date:</b><br>03/12/2026 |
|------------------------|----------------------------|

**Direction Photo Taken:**  
East

**Description:**  
View looking at the edge of the Phase I Closed cell.



Enviro**NET** Inc. **PHOTOGRAPH LOG**

|   |   |                              |
|---|---|------------------------------|
| <b>Client Name:</b><br>Continental Cement | <b>Site Location:</b><br>Davenport CKD Landfill | <b>Project No.</b><br>260051 |
|---|---|------------------------------|

|                        |                            |
|------------------------|----------------------------|
| <b>Photo No.</b><br>16 | <b>Date:</b><br>03/12/2026 |
|------------------------|----------------------------|

**Direction Photo Taken:**  
Southeast

**Description:**  
View looking at the Phase I Closed Cell. No pooled water was observed. Seeding and mowing of the closed cells are planned for this spring.



|                        |                            |
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| <b>Photo No.</b><br>17 | <b>Date:</b><br>03/12/2026 |
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**Direction Photo Taken:**  
Northeast

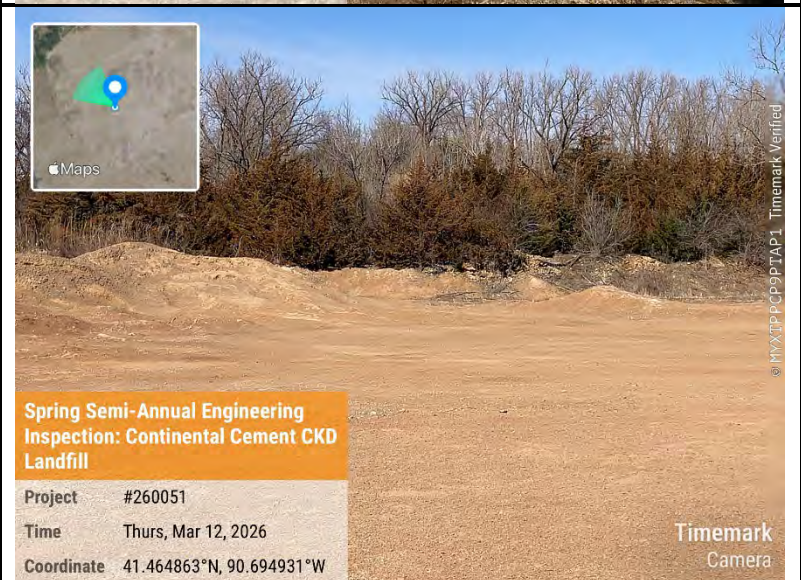
**Description:**  
View looking at the edge of the phase I closed cell and the phase II active cell. Also in view is the leachate pipe.



|                        |                            |
|------------------------|----------------------------|
| <b>Photo No.</b><br>18 | <b>Date:</b><br>03/12/2026 |
|------------------------|----------------------------|


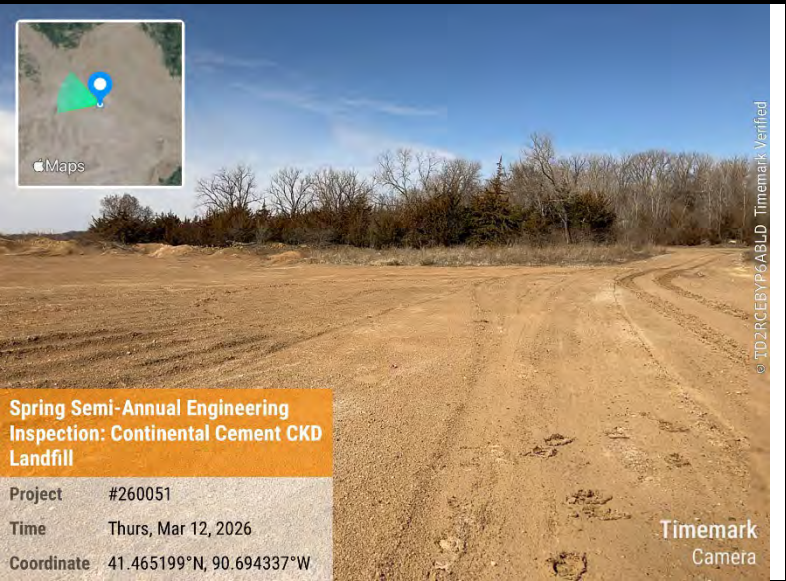
**Direction Photo Taken:**  
Northwest

**Description:**  
View looking at the Phase II Active cell.

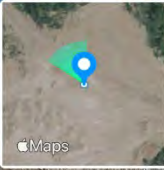



Enviro**NET** Inc. **PHOTOGRAPH LOG**

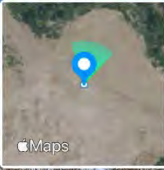

|   |   |                              |
|---|---|------------------------------|
| <b>Client Name:</b><br>Continental Cement | <b>Site Location:</b><br>Davenport CKD Landfill | <b>Project No.</b><br>260051 |
|---|---|------------------------------|

|  |                            |   |
|--|----------------------------|---|
| <b>Photo No.</b><br>19   | <b>Date:</b><br>03/12/2026 |   <div style="position: absolute; top: 10px; right: 10px; font-size: 8px;">© TD2RCEBYP6ABJD Timemark Verified</div> <div style="position: absolute; bottom: 10px; right: 10px; font-size: 10px;">Timemark<br/>Camera</div> |
| <b>Direction Photo Taken:</b><br>West                            |                            |   |
| <b>Description:</b><br>View looking at the Phase II Active cell. |                            |   |

**Spring Semi-Annual Engineering Inspection: Continental Cement CKD Landfill**  
 Project #260051  
 Time Thurs, Mar 12, 2026  
 Coordinate 41.465199°N, 90.694337°W

|  |                            |   |
|--|----------------------------|---|
| <b>Photo No.</b><br>20   | <b>Date:</b><br>03/12/2026 |   <div style="position: absolute; top: 10px; right: 10px; font-size: 8px;">© X4B9JLLACXNAAY Timemark Verified</div> <div style="position: absolute; bottom: 10px; right: 10px; font-size: 10px;">Timemark<br/>Camera</div> |
| <b>Direction Photo Taken:</b><br>Northwest                       |                            |   |
| <b>Description:</b><br>View looking at the Phase II Active cell. |                            |   |



**Spring Semi-Annual Engineering Inspection: Continental Cement CKD Landfill**  
 Project #260051  
 Time Thurs, Mar 12, 2026  
 Coordinate 41.465202°N, 90.694338°W

|  |                            |  |
|--|----------------------------|--|
| <b>Photo No.</b><br>21   | <b>Date:</b><br>03/12/2026 |   <div style="position: absolute; top: 10px; right: 10px; font-size: 8px;">© AB43CXYM1LN4D Timemark Verified</div> <div style="position: absolute; bottom: 10px; right: 10px; font-size: 10px;">Timemark<br/>Camera</div> |
| <b>Direction Photo Taken:</b><br>North                           |                            |  |
| <b>Description:</b><br>View looking at the Phase II Active cell. |                            |  |

**Spring Semi-Annual Engineering Inspection: Continental Cement CKD Landfill**  
 Project #260051  
 Time Thurs, Mar 12, 2026  
 Coordinate 41.465257°N, 90.694325°W

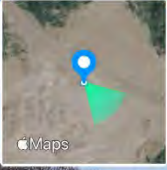

Enviro**NET** Inc. **PHOTOGRAPH LOG**

|   |   |                              |
|---|---|------------------------------|
| <b>Client Name:</b><br>Continental Cement | <b>Site Location:</b><br>Davenport CKD Landfill | <b>Project No.</b><br>260051 |
|---|---|------------------------------|

|  |                            |  |
|--|----------------------------|--|
| <b>Photo No.</b><br>22   | <b>Date:</b><br>03/12/2026 |   <div style="position: absolute; top: 10px; right: 10px; font-size: 8px;">© LTY4JARTAWUYN Timemark Verified</div> <div style="position: absolute; bottom: 10px; right: 10px; font-size: 10px;">Timemark<br/>Camera</div> |
| <b>Direction Photo Taken:</b><br>East                            |                            |  |
| <b>Description:</b><br>View looking at the Phase II Active cell. |                            |  |

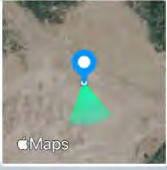

**Spring Semi-Annual Engineering  
Inspection: Continental Cement CKD  
Landfill**

Project #260051  
 Time Thurs, Mar 12, 2026  
 Coordinate 41.465261°N, 90.694330°W

|  |                            |  |
|--|----------------------------|--|
| <b>Photo No.</b><br>23   | <b>Date:</b><br>03/12/2026 |   <div style="position: absolute; top: 10px; right: 10px; font-size: 8px;">© NHL3DABKLCCTEPE Timemark Verified</div> <div style="position: absolute; bottom: 10px; right: 10px; font-size: 10px;">Timemark<br/>Camera</div> |
| <b>Direction Photo Taken:</b><br>Southeast                       |                            |  |
| <b>Description:</b><br>View looking at the Phase II Active cell. |                            |  |

**Spring Semi-Annual Engineering  
Inspection: Continental Cement CKD  
Landfill**

Project #260051  
 Time Thurs, Mar 12, 2026  
 Coordinate 41.465204°N, 90.694360°W

|  |                            |  |
|--|----------------------------|--|
| <b>Photo No.</b><br>24   | <b>Date:</b><br>03/12/2026 |   <div style="position: absolute; top: 10px; right: 10px; font-size: 8px;">© DC24TC161GRPU Timemark Verified</div> <div style="position: absolute; bottom: 10px; right: 10px; font-size: 10px;">Timemark<br/>Camera</div> |
| <b>Direction Photo Taken:</b><br>South                           |                            |  |
| <b>Description:</b><br>View looking at the Phase II Active cell. |                            |  |

**Spring Semi-Annual Engineering  
Inspection: Continental Cement CKD  
Landfill**

Project #260051  
 Time Thurs, Mar 12, 2026  
 Coordinate 41.465186°N, 90.694347°W

|   |   |                              |
|---|---|------------------------------|
| <b>Client Name:</b><br>Continental Cement | <b>Site Location:</b><br>Davenport CKD Landfill | <b>Project No.</b><br>260051 |
|---|---|------------------------------|

|                               |                            |
|-------------------------------|----------------------------|
| <b>Photo No.</b><br><b>25</b> | <b>Date:</b><br>03/12/2026 |
|-------------------------------|----------------------------|

**Direction Photo Taken:**  
Northwest

**Description:**  
View looking at Phase I Closed cell with quarry operations in the background. No bare spots or pooling water observed.



|                               |                            |
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| <b>Photo No.</b><br><b>26</b> | <b>Date:</b><br>03/12/2026 |
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**Direction Photo Taken:**  
Northeast

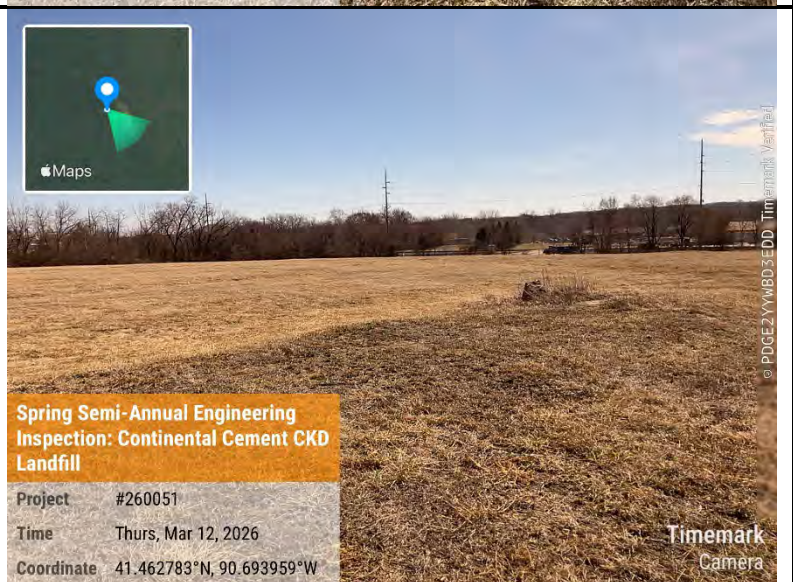
**Description:**  
View looking at close cell with plant operations in the background. Monitoring well Mw-9 in view.



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| <b>Photo No.</b><br><b>27</b> | <b>Date:</b><br>03/12/2026 |
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**Direction Photo Taken:**  
Southeast

**Description:**  
View looking at close cell with plant operation in the background. No bare spots or pooling water observed.



|   |   |                              |
|---|---|------------------------------|
| <b>Client Name:</b><br>Continental Cement | <b>Site Location:</b><br>Davenport CKD Landfill | <b>Project No.</b><br>260051 |
|---|---|------------------------------|

|                        |                            |
|------------------------|----------------------------|
| <b>Photo No.</b><br>28 | <b>Date:</b><br>03/12/2026 |
|------------------------|----------------------------|

**Direction Photo Taken:**  
South

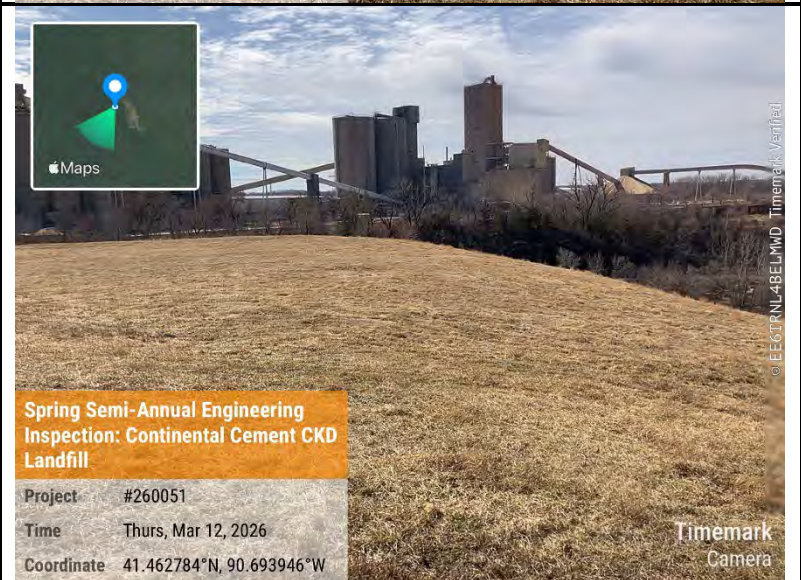
**Description:**  
View looking at close cell with plant operation in the background. No bare spots or pooling water observed.



|                        |                            |
|------------------------|----------------------------|
| <b>Photo No.</b><br>29 | <b>Date:</b><br>03/12/2026 |
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**Direction Photo Taken:**  
Southwest

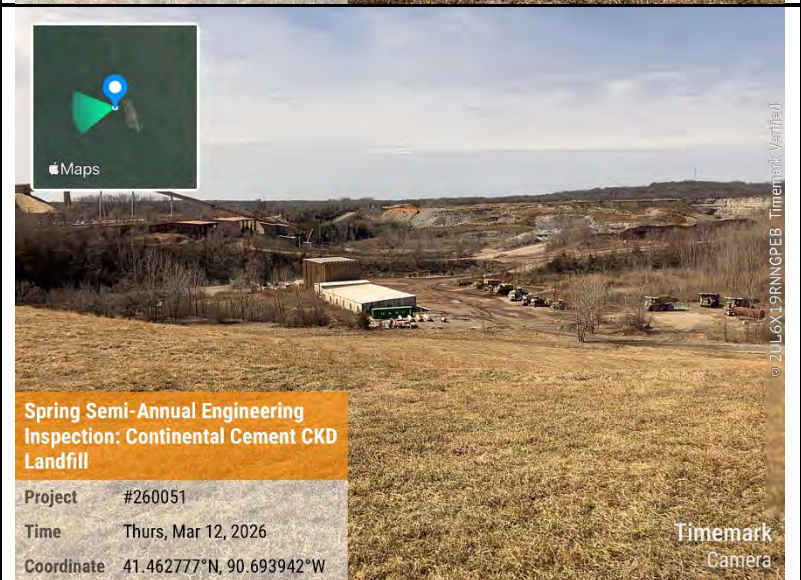
**Description:**  
View looking at close cell with plant operation in the background. No bare spots or pooling water observed.



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|------------------------|----------------------------|
| <b>Photo No.</b><br>30 | <b>Date:</b><br>03/12/2026 |
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**Direction Photo Taken:**  
West

**Description:**  
View looking at the west downgradient slope of the closed cell, with the Quarry Building in view.



**Client Name:**  
Continental Cement

**Site Location:**  
Davenport CKD Landfill

**Project No.**  
260051

**Photo No.**  
31

**Date:**  
03/12/2026

**Direction Photo Taken:**  
Southwest

**Description:**  
View of an access road leading to Phase II Active cell.

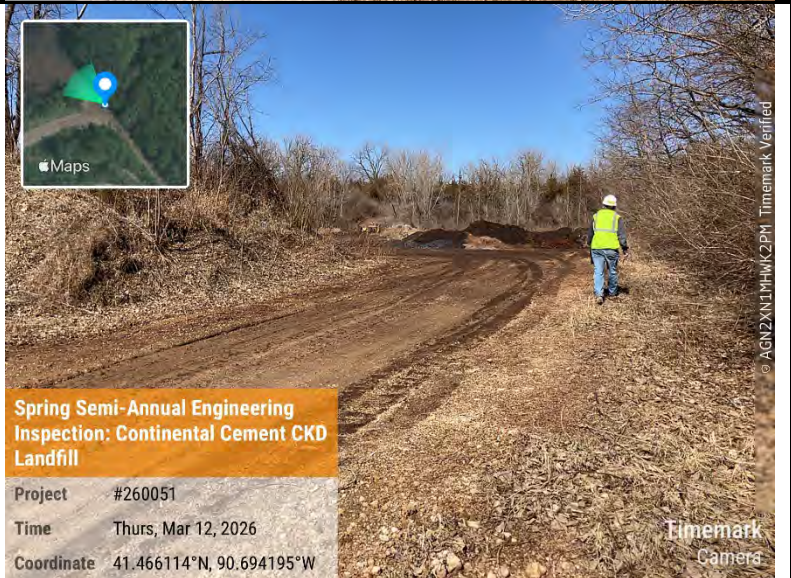


**Photo No.**  
32

**Date:**  
03/12/2026

**Direction Photo Taken:**  
Northwest

**Description:**  
View of access road traveling north to Iron Mill, north of monitoring well MW-21.



**Photo No.**  
33

**Date:**  
03/12/2026

**Direction Photo Taken:**  
Southeast

**Description:**  
View of east access road next to monitoring well MW-21.



|   |   |                              |
|---|---|------------------------------|
| <b>Client Name:</b><br>Continental Cement | <b>Site Location:</b><br>Davenport CKD Landfill | <b>Project No.</b><br>260051 |
|---|---|------------------------------|

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| <b>Photo No.</b><br><b>34</b> | <b>Date:</b><br>03/12/2026 |
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**Direction Photo Taken:**  
North

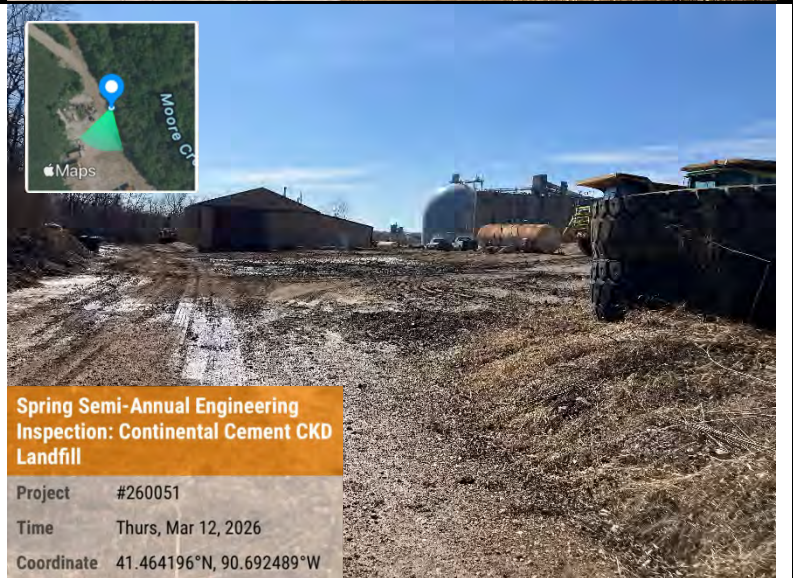
**Description:**  
View of east access road north of the earthwork contractor area on east of the landfill.



|                               |                            |
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| <b>Photo No.</b><br><b>35</b> | <b>Date:</b><br>03/12/2026 |
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**Direction Photo Taken:**  
South

**Description:**  
View of east access road traveling south with the earthwork contractor area and parking in view.



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| <b>Photo No.</b><br><b>36</b> | <b>Date:</b><br>03/12/2026 |
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**Direction Photo Taken:**  
South

**Description:**  
View of access road leading out of the landfill area.

