



## MONTHLY PROGRESS REPORT

**DATE ISSUED: July 9, 2025**

**PERIOD COVERED: June 2025**

**SITE NO.: C828213**

**SITE NAME: 1560 Lake Avenue Site**

**SITE ADDRESS: 1560 Lake Avenue**

**CITY: Rochester**

**COUNTY: Monroe**

### **ACTIONS PERFORMED DURING REPORTING PERIOD:**

#### Remedial Investigation/Remedial Alternatives Analysis (RI/RAA)

None.

#### Site Management Plan (SMP)

None.

#### Interim Remedial Measures (IRMs)

Continued addressing the comments in a May 9, 2025 NYSDEC letter regarding review of the proposed Cover System IRM CCR dated October 2024.

Continued addressing the comments in a May 9, 2025 NYSDEC letter regarding review of the proposed In-Situ Bioremediation Oxygen Injection CCR dated December 31, 2024. Started evaluating potential system performance adjustments.

#### Final Engineering Report (FER)

None.

#### Environmental Easement (EE)

Continued working on an EE package so that the project can receive a Certificate of Completion in 2025.

#### Other

None.

### **ANTICIPATED ACTIONS FOR THE NEXT REPORTING PERIOD:**

#### RI/RAA

Receive a response from the NYSDEC regarding review of the proposed RI/RAA Report dated September 25, 2024.

#### SMP

Continue working on a revised SMP.

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IRMs

Continue addressing the comments in the May 9, 2025 NYSDEC letter regarding the Cover System IRM CCR dated October 2024.

Continue addressing the comments in the May 9, 2025 NYSDEC letter regarding the In-Situ Bioremediation Oxygen Injection CCR dated December 31, 2024. Continue evaluating potential system performance adjustments.

FER

Continue working on components of a FER.

EE

Continue working on an EE package, and submitting the EE package in the near future, so that the project can receive a Certificate of Completion in 2025.

Other

None.

**APPROVED ACTIVITY MODIFICATIONS (Change of Work Scope and/or Schedule):**

RI/RAA

None.

IRMs

None.

**RESULTS OF SAMPLING OR DATA RECEIVED:**

RI/RAA

None.

IRMs

None.

**% OF COMPLETION:**

RI/RAA

The RI/RAA is 98% complete.

IRMs

The In-Situ Bioremediation Oxygen Injection System IRM is approximately 98% complete.

The Cover System IRM is approximately 100% complete.

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SMP

The SMP is 90% complete.

FER

The FER is 5% complete.

EE

The EE is 70% complete.

**UNRESOLVED DELAYS** (Encountered or Anticipated):

None.

**EFFORTS MADE TO MITIGATE DELAYS:**

None.

**CITIZEN PARTICIPATION ACTIVITIES** (Completed and Anticipated):

None.

**Attachments:** None.