

MONTHLY REPORT FOR JANUARY 2024

SITE NAME: 100 East 149th Street Site

SITE ADDRESS: 100 East 149th Street, Bronx, NY 11218

BCP NUMBER: C203159

REPORTING PERIOD: January 2024

REMEDIAL ACTIONS DURING THE REPORTING PERIOD

- Collected groundwater samples for PFAS analysis from all monitoring wells.
- Prepared the Remedial Investigation Report for the Site.
- Uploaded the EDDs for the Site to EQUIS.

ANTICIPATED ACTIVITIES FOR THE NEXT REPORTING PERIOD

1. Submission of Site Investigation Report to the NYSDEC Project Manager;
2. Compilation of Remedial Action Work Plan;
3. Collection of DUSR reports.

SAMPLING RESULTS, TESTS AND OTHER DATA

Groundwater samples were collected from the Site on January 12, 2024. The groundwater samples were analyzed for PFAS only and the results are provided as follows:

- The PFAS compound Perfluoro-n-butanoic acid (PFBA) was detected at concentrations exceeding its NYDEC Part 375 PFAS Remedial Program Water Oct 2020 Standard (NYSDEC PFAS Standard) in groundwater samples 23MW4, 23MW6, and 23MW10.
- The PFAS compound Perfluorooctanesulfonic acid (PFOS) was detected at concentrations exceeding its NYDEC PFAS Standard in groundwater samples 23MW1, 23MW2, 23MW3, 23MW5, 23MW8, 23MW9, and 23MW10.
- The PFAS compound Perfluorooctanoic acid (PFOA) was detected at concentrations exceeding its NYDEC PFAS Standard in groundwater samples 23MW2, 23MW3, 23MW5, 23MW6, 23MW7, and 23MW8.

ESTIMATED PERCENTAGE OF PROJECT COMPLETION

100%

DELAYS ENCOUNTERED

None.

EFFORTS MADE TO MITIGATE DELAYS

None.

CITIZEN PARTICIPATION ACTIVITIES FOR REPORTING PERIOD

None

ANTICIPATED CITIZEN PARTICIPATION ACTIVITIES FOR NEXT REPORTING PERIOD

None

SCHEDULE

Schedule Task	Timeframe	Estimated Date
Mobilize equipment to the Site.	Within 3 weeks of RIWP approval	November 2023 (Completed)
Complete fieldwork	Within 9 weeks of the mobilization date	November 2023 (In Progress)
Complete Site Investigation	Upon NYSDEC approval of Site Investigation Letter	December 1, 2023 (Completed)
Submission of Site Investigation Letter Report	Upon completion of the Site Investigation	February 2024
Receive all Laboratory Reports	Within 2 weeks of completion of fieldwork	January 2024 (Completed)
Receive all Laboratory Deliverable	Within 4 weeks of completion of fieldwork	January 2024 (Completed)
Receive DUSR	Within 8 weeks of completion of fieldwork	February 2024
Submit Remedial Investigation Report	Within 3 weeks of receipt of DUSR	February 2024
Distribute Fact Sheet on RI Results and Comment Period of RAWP (if submitted with RIR)	Within 16 weeks of completion of fieldwork – Subject to DEC / DOH Approval	June 2024