AECOM

**DATE** May 13 2026

**605 3rd Avenue**
**New York, New York 10158**
**Telephone: (212)-377-8400**

| **DAY** | S | M | T | W | TH | F | S |
|---|---|---|---|---|---|---|---|

# DAILY ACTIVITIES REPORT

| | | | | | |
|---|---|---|---|---|---|
| **WEATHER** | Bright Sun | Clear | Overcast | Rain | Snow |
| **TEMP** | To 32 | 32-50 | 50-70 | 70-85 | 85 and up |
| **WIND** | Still | Moder | High | Report No. | |
| **HUMIDITY** | Dry | Moder | Humid | | |

**PROJECT:** Site No.C224260A Former El Puente

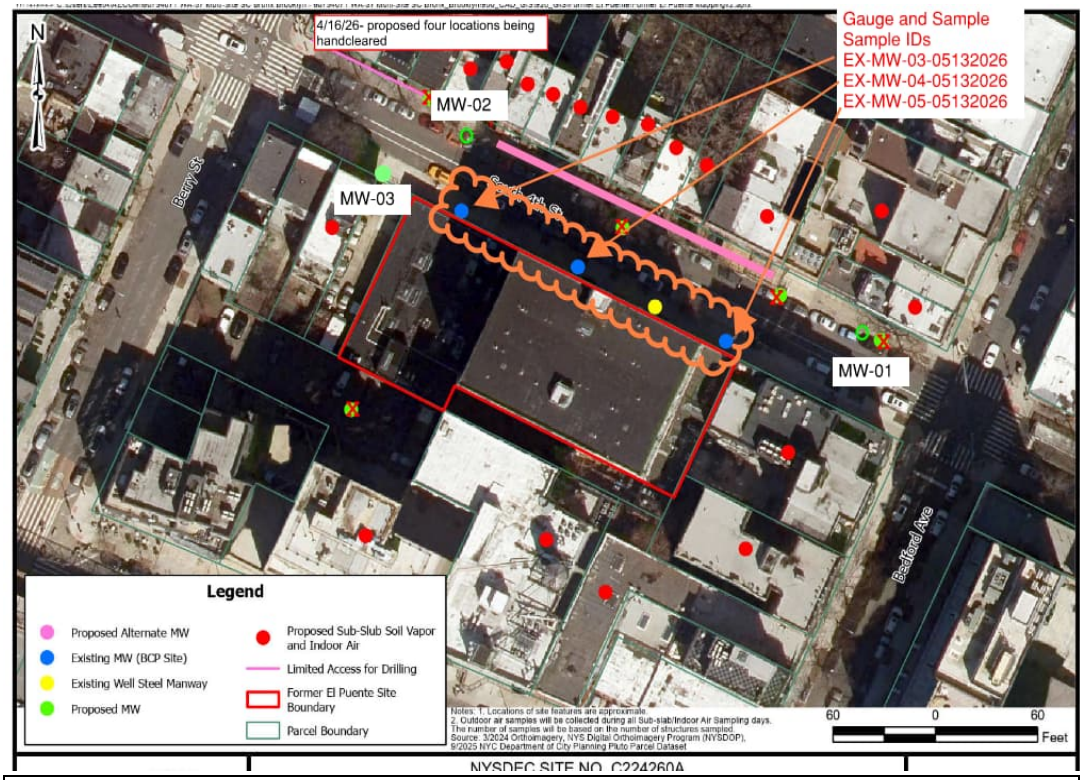
**CONTRACTOR:**

**AECOM JOB No.:** 60754071

**AECOM PROJECT MANAGER:** C. Friedman

**EPA SITE ID NO.:** NYR000280818

**LAB CALL OUT ID NO.:** 153290




| **FIELD PERSONNEL** | Time In | Time Out | Remarks |
|---|---|---|---|
| Anthony Gilman | 600 | 1510 | |
| Malli Surana | 645 | 1510 | |

| **CONTRACTORS (include names of staff)** | Time In | Time Out | **Heavy Equipment Onsite** |
|---|---|---|---|
| Republic Services (IDW) | 1455 | 1510 | |

**VISITORS OF NOTE**

| Time | NAME | Representing | Remarks |
|---|---|---|---|
| | | | |

**WORK ACTIVITIES PERFORMED (Since Last Report):**

Six wells were gauged, 3 new and 3 existing MWs. Samples were collected at MW-02, MW-03, and EX-MW-03.

**Public Complaints or Problems Encountered:**

N/A

***Note: Any public complaints should be recorded and include the names, contact numbers, and summary of the complaint.***

**SAMPLES COLLECTED (Since Last Report)**

MW-02-20260513, MW-03-20260513, EX-MW-03-20260513, DUP-20260513, MS-MW-03-20260513, MSD-MW-03-20260513

**AIR MONITORING (Since Last Report)**

N/A

**Action Levels Exceeded?? - Indicate Time of Day And Any Mitigation Measures or N/A:**

N/A

**PLANNED DAILY ACTIVITIES FOR NEXT DAY/WEEK**

Continue sampling the remaining wells, MW-01, EX-MW-04, and EX-MW-05.

| WELL ID | DATE/TIME | DTP | DTW | DTB |
|---|---|---|---|---|
| MW-01 | 5/13/26, 0753 | ND | ND | 50.32 |
| MW-02 | 5/13/26, 0748 | ND | 46.00 | 54.23 |
| MW-03 | 5/13/2026, 0825 | ND | 45.29 | 52.31 |
| EX-MW-03 | 5/13/26, 0822 | ND | 46.11 | 69.28 |
| EX-MW-04 | 5/13/26, 0819 | ND | 47.55 | 54.54 |
| EX-MW-05 | 5/13/26, 0815 | ND | 48.28 | 54.2 |

Well Gauging Data collected 5/13/26