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February 12, 2026

Ms. Jennifer Gonzalez
Region 2 – Division of Environmental Remediation
NYS Department of Environmental Conservation
47-40 21st Street
Long Island City, NY 11101

Re: Site Management Modification Request
Operational Adjustment to Engineering Control
Former Nessen Lamps Site
3200 Jerome Avenue, Bronx, NY
BCP Site No. C203061

Dear Ms. Gonzalez:

This submittal has been prepared by AKRF, Inc. (AKRF) on behalf of the Rinzler Family Limited Partnership (the "Volunteer") to request a modification in the Operations & Maintenance (O&M) of the engineering controls required by the New York State Department of Environmental Conservation (NYSDEC)-approved Site Management Plan (SMP) for the Former Nessen Lamps (aka P.S. 51X) Site located at 3200 Jerome Avenue, Bronx, New York (the "Site"). A brief synopsis of the justification for the modification request, along with an overview of the intended approach to modify operations of the sub-slab depressurization and soil vapor extraction systems (SSD/SVES), are provided herein. Ultimately, we are proposing the modifications on behalf of the Volunteer to facilitate final removal of any remaining bound source material via soil vapor extraction through a cycling and pulsing program. The sub-slab depressurization (SSDS) component of the system will remain operational throughout this program to maintain protection of the Site building's occupants.

Background and Justification

As recently reported to NYSDEC/NYSDOH in AKRF's November 2025 Semi-Annual Remedial Monitoring Report, trichloroethene (TCE) contamination at the Site has been degrading for over 10 years due to the remedial actions completed by the Volunteer. The TCE concentration in groundwater at the source area during the most recent sampling event in August 2025 was 51 micrograms per liter (µg/L), which is the lowest reported value to date. TCE concentrations in groundwater beneath the Site have remained below 85 µg/L during all sampling events performed since November 2023.

While the SSD/SVES continues to be protective, vapor data indicates that the SVE component of the system is not removing TCE at a rate that would support or necessitate its continued operation. In consideration of the groundwater data, it is likely that this is due to an apparent lack of remaining source material. A graphical representation of historical TCE concentrations for the SVE influent sample are included in Attachment A.

Summary of Proposed System Modification Plan

Based on extensive historical data, TCE removal via SVE appears to be reaching asymptotic levels. Groundwater data indicates that this is likely attributable to the lack of remaining source material beneath the Site. The goal of the proposed system modification is to capture any trapped, residual source material through performance of an SVE pulsing program during the 2026-2027 reporting period, which would include:

- The change in the frequency of operation of the SVE well (SVE-1) from continuous (24 hours a day, 7 days a week) to an iterative frequency of approximately 3 months on and 3 months off for an initial period of approximately one year. The operational program would include cycling the SVE component of the system on and off for three-month intervals. The SVE component of the system would be active for 24 hours a day, 7 days a week for approximately two to three months, followed by an inactive cycle where the SVE component is prevented from inducing vacuum for a period of approximately two to three months.
- The blower controlling the system will remain active and the SSDS component of the system will continue to operate continuously (24 hours a day, 7 days a week) at the Site.
- AKRF will perform inspection and monitoring activities to verify that adequate vacuum beneath the building slab is maintained by the SSDS component of the system. At a minimum, AKRF will verify adequate vacuum is being maintained by the SSDS each time the SVE component is turned off or on throughout the proposed SVE pulsing program.
- System vapor sampling will occur shortly after the SVE well is re-activated to evaluate changes in the TCE removal rate and ultimately help determine efficacy and utility of the SVE component of the system.

AKRF respectfully requests that the NYSDEC and NYSDOH review this proposed modification request prior to our forthcoming submission of the 2025-2026 PRR in April 2026, so that we can prepare for and initiate the SVE pulsing program at the start of the 2026-2027 reporting period. All data and findings associated with the proposed modifications would be reported to NYSDEC and NYSDOH semi-annually and summarized for inclusion in the 2026-2027 PRR.

Please feel free to contact Dustin at (646) 388-9767 or dkapson@akrf.com if additional information is needed. We would also be happy to schedule a virtual meeting to review and discuss this proposal.

Sincerely,
AKRF, Inc.

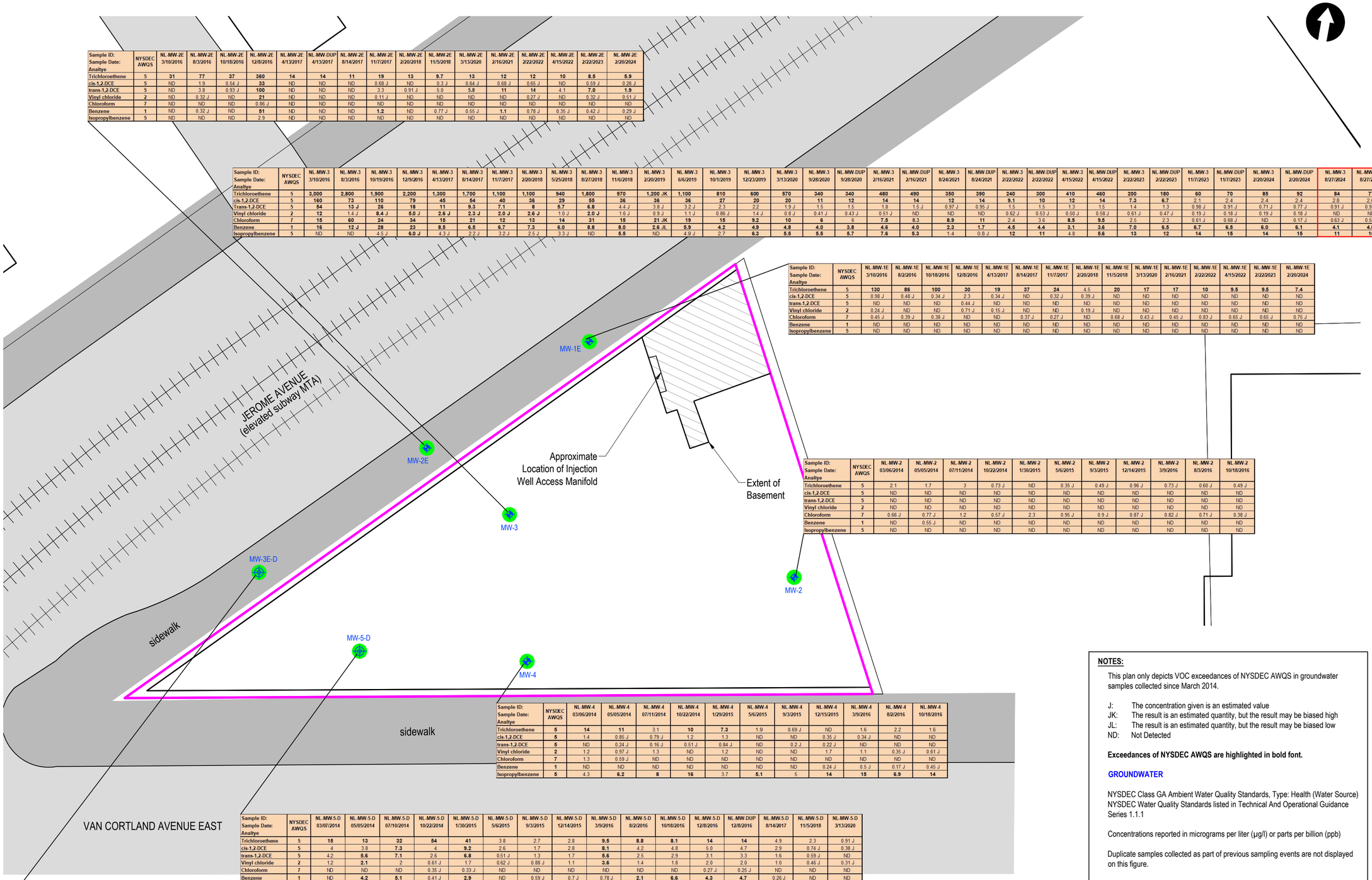
Dustin Kapson, LSRP
Vice President

Marc Godick, QEP
Senior Vice President

cc:
J. Gonzalez, A. Obligado, NYSDEC
S. McLaughlin, S. Rushford, NYSDOH
J. Rinzler – Rinzler Family Limited Partnership
M. Lapin, M. Jepsen – AKRF

Figure 1 – Post-Remediation Groundwater Quality
Figure 2 – Site Cover System Plan
Attachment A – System Vapor Trends

Figures



Sample ID: / Sample Date: / Analtye	NYSDEC AWQS	NL-MW-2E 3/10/2016	NL-MW-2E 8/3/2016	NL-MW-2E 10/18/2016	NL-MW-2E 12/8/2016	NL-MW-2E 4/13/2017	NL-MW-DUP 4/13/2017	NL-MW-2E 8/14/2017	NL-MW-2E 11/7/2017	NL-MW-2E 2/20/2018	NL-MW-2E 11/5/2018	NL-MW-2E 3/13/2020	NL-MW-2E 2/16/2021	NL-MW-2E 2/22/2022	NL-MW-2E 4/15/2022	NL-MW-2E 2/22/2023	NL-MW-2E 2/20/2024
Trichloroethene	5	**31**	**77**	**37**	**360**	**14**	**14**	**11**	**19**	**13**	**9.7**	**13**	**12**	**12**	**10**	**8.5**	**5.9**
cis-1,2-DCE	5	ND	1.9	0.54 J	**33**	ND	ND	ND	0.68 J	ND	0.3 J	0.64 J	0.68 J	0.65 J	ND	0.59 J	0.26 J
trans-1,2-DCE	5	ND	3.8	0.93 J	**100**	ND	ND	ND	3.3	0.91 J	5.0	**5.8**	**11**	**14**	4.1	**7.0**	**1.3**
Vinyl chloride	2	ND	0.32 J	ND	**21**	ND	ND	ND	0.11 J	ND	ND	ND	ND	0.27 J	ND	0.32 J	0.51 J
Chloroform	7	ND	ND	ND	0.86 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Benzene	1	ND	0.32 J	ND	**51**	ND	ND	ND	**1.2**	ND	0.77 J	0.55 J	**1.1**	0.78 J	0.35 J	0.42 J	0.29 J
Isopropylbenzene	5	ND	ND	ND	2.9	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Sample ID: / Sample Date: / Analtye	NYSDEC AWQS	NL-MW-3 3/10/2016	NL-MW-3 8/3/2016	NL-MW-3 10/19/2016	NL-MW-3 12/9/2016	NL-MW-3 4/13/2017	NL-MW-3 8/14/2017	NL-MW-3 11/7/2017	NL-MW-3 2/20/2018	NL-MW-3 5/25/2018	NL-MW-3 8/27/2018	NL-MW-3 11/6/2018	NL-MW-3 2/20/2019	NL-MW-3 6/6/2019	NL-MW-3 10/1/2019	NL-MW-3 12/23/2019	NL-MW-3 3/13/2020	NL-MW-3 9/28/2020	NL-MW-DUP 9/28/2020	NL-MW-3 2/16/2021	NL-MW-DUP 2/16/2021	NL-MW-3 8/24/2021	NL-MW-DUP 8/24/2021	NL-MW-3 2/22/2022	NL-MW-DUP 2/22/2022	NL-MW-3 4/15/2022	NL-MW-DUP 4/15/2022	NL-MW-3 2/22/2023	NL-MW-DUP 2/22/2023	NL-MW-3 11/7/2023	NL-MW-DUP 11/7/2023	NL-MW-3 2/20/2024	NL-MW-DUP 2/20/2024	NL-MW-3 8/27/2024	NL-MW-DUP 8/27/2024
Trichloroethene	5	**3,000**	**2,800**	**1,900**	**2,200**	**1,300**	**1,700**	**1,100**	**1,100**	**940**	**1,800**	**970**	**1,200 JK**	**1,100**	**810**	**600**	**570**	**340**	**340**	**480**	**490**	**350**	**390**	**240**	**300**	**410**	**460**	**200**	**180**	**60**	**70**	**85**	**92**	**84**	**77**
cis-1,2-DCE	5	**160**	**73**	**110**	**79**	**45**	**54**	**40**	**36**	**29**	**55**	**36**	**36**	**36**	**27**	**20**	**20**	**11**	**12**	**14**	**14**	**12**	**14**	**9.1**	**10**	**12**	**14**	**7.3**	**6.7**	2.1	2.4	2.4	2.4	2.8	2.6
Trans-1,2-DCE	5	**54**	**13 J**	**26**	**18**	**11**	**9.3**	**7.1**	**8**	**5.7**	**6.8**	4.4 J	3.8 J	3.2 J	2.3	2.2	1.9 J	1.5	1.5	1.8	1.5 J	0.97 J	0.95 J	1.5	1.5	1.3	1.5	1.4	1.3	0.98 J	0.91 J	0.71 J	0.77 J	0.91 J	0.91 J
Vinyl chloride	2	**12**	1.4 J	**8.4 J**	**5.0 J**	**2.6 J**	**2.3 J**	**2.0 J**	**2.6 J**	1.0 J	**2.0 J**	1.6 J	0.9 J	1.1 J	0.86 J	1.4 J	0.8 J	0.41 J	0.43 J	0.51 J	ND	ND	ND	ND	0.62 J	0.53 J	0.50 J	0.58 J	0.61 J	0.47 J	0.19 J	0.18 J	0.19 J	0.18 J	ND	ND
Chloroform	7	**15**	**60**	**24**	**34**	**15**	**21**	**12**	**13**	**14**	**31**	**15**	**21 JK**	**19**	**15**	**9.2**	**10**	**6**	6	**7.5**	8.3	**8.9**	**11**	2.4	3.6	**8.5**	**9.5**	2.5	2.3	0.61 J	0.68 J	ND	0.17 J	0.63 J	0.58 J
Benzene	1	**16**	**12 J**	**28**	**23**	**8.5**	**6.5**	**6.7**	**7.3**	**6.0**	**8.8**	**8.0**	**2.6 JL**	**5.9**	**4.2**	**4.9**	**4.8**	**4.0**	**3.8**	**4.6**	**4.0**	**2.3**	**1.7**	**4.5**	**4.4**	**3.1**	**3.6**	**7.0**	**6.5**	**6.7**	**6.5**	**6.0**	**6.1**	**4.1**	**4.0**
Isopropylbenzene	5	ND	ND	4.5 J	**6.0 J**	4.3 J	2.2 J	3.2 J	2.5 J	3.3 J	ND	**5.5**	ND	4.9 J	2.7	**6.3**	**5.5**	**5.5**	**5.7**	**7.6**	**5.3**	1.4	0.6 J	**12**	**11**	4.8	**5.6**	**13**	**12**	**14**	**15**	**14**	**15**	**11**	**10**

Sample ID: / Sample Date: / Analtye	NYSDEC AWQS	NL-MW-1E 3/10/2016	NL-MW-1E 8/2/2016	NL-MW-1E 10/18/2016	NL-MW-1E 12/8/2016	NL-MW-1E 4/13/2017	NL-MW-1E 8/14/2017	NL-MW-1E 11/7/2017	NL-MW-1E 2/20/2018	NL-MW-1E 11/5/2018	NL-MW-1E 3/13/2020	NL-MW-1E 2/16/2021	NL-MW-1E 2/22/2022	NL-MW-1E 4/15/2022	NL-MW-1E 2/22/2023	NL-MW-1E 2/20/2024
Trichloroethene	5	**130**	**86**	**100**	**30**	**19**	**37**	**24**	4.5	**20**	**17**	**17**	**10**	**9.5**	**9.5**	**7.4**
cis-1,2-DCE	5	0.98 J	0.48 J	0.34 J	2.3	0.34 J	ND	0.32 J	0.39 J	ND	ND	ND	ND	ND	ND	ND
trans-1,2-DCE	5	ND	ND	ND	0.44 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Vinyl chloride	2	0.24 J	ND	ND	0.71 J	0.15 J	ND	ND	0.19 J	ND	ND	ND	ND	ND	ND	ND
Chloroform	7	0.45 J	0.39 J	0.38 J	ND	ND	0.37 J	0.27 J	ND	0.68 J	0.43 J	0.45 J	0.83 J	0.65 J	0.65 J	0.75 J
Benzene	1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Isopropylbenzene	5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Sample ID: / Sample Date: / Analtye	NYSDEC AWQS	NL-MW-2 03/06/2014	NL-MW-2 05/05/2014	NL-MW-2 07/11/2014	NL-MW-2 10/22/2014	NL-MW-2 1/30/2015	NL-MW-2 5/6/2015	NL-MW-2 9/3/2015	NL-MW-2 12/14/2015	NL-MW-2 3/9/2016	NL-MW-2 8/3/2016	NL-MW-2 10/18/2016
Trichloroethene	5	2.1	1.7	3	0.73 J	ND	0.35 J	0.49 J	0.96 J	0.73 J	0.60 J	0.49 J
cis-1,2-DCE	5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
trans-1,2-DCE	5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Vinyl chloride	2	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Chloroform	7	0.66 J	0.77 J	1.2	0.57 J	2.3	0.95 J	0.9 J	0.87 J	0.82 J	0.71 J	0.38 J
Benzene	1	ND	0.55 J	ND	ND	ND	ND	ND	ND	ND	ND	ND
Isopropylbenzene	5	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Sample ID: / Sample Date: / Analtye	NYSDEC AWQS	NL-MW-4 03/06/2014	NL-MW-4 05/05/2014	NL-MW-4 07/11/2014	NL-MW-4 10/22/2014	NL-MW-4 1/29/2015	NL-MW-4 5/6/2015	NL-MW-4 9/3/2015	NL-MW-4 12/15/2015	NL-MW-4 3/9/2016	NL-MW-4 8/2/2016	NL-MW-4 10/18/2016
Trichloroethene	5	**14**	**11**	3.1	**10**	**7.3**	1.9	0.69 J	ND	1.6	2.2	1.6
cis-1,2-DCE	5	1.4	0.85 J	0.79 J	1.2	1.3	ND	ND	0.35 J	0.34 J	ND	ND
trans-1,2-DCE	5	ND	0.24 J	0.16 J	0.51 J	0.84 J	ND	0.2 J	0.22 J	ND	ND	ND
Vinyl chloride	2	1.2	0.97 J	1.3	ND	1.2	ND	ND	1.7	1.1	0.35 J	0.61 J
Chloroform	7	1.3	0.59 J	ND	ND	ND	ND	ND	ND	ND	ND	ND
Benzene	1	ND	ND	ND	ND	ND	ND	ND	0.24 J	0.5 J	0.17 J	0.45 J
Isopropylbenzene	5	4.3	**6.2**	**8**	**16**	3.7	**5.1**	5	**14**	**15**	**6.9**	**14**

Sample ID: / Sample Date: / Analtye	NYSDEC AWQS	NL-MW-5-D 03/07/2014	NL-MW-5-D 05/05/2014	NL-MW-5-D 07/10/2014	NL-MW-5-D 10/22/2014	NL-MW-5-D 1/30/2015	NL-MW-5-D 5/6/2015	NL-MW-5-D 9/3/2015	NL-MW-5-D 12/14/2015	NL-MW-5-D 3/9/2016	NL-MW-5-D 8/2/2016	NL-MW-5-D 10/18/2016	NL-MW-5-D 12/8/2016	NL-MW-DUP 12/8/2016	NL-MW-5-D 8/14/2017	NL-MW-5-D 11/5/2018	NL-MW-5-D 3/13/2020
Trichloroethene	5	**15**	**13**	**32**	**54**	**41**	3.8	2.7	2.8	**9.5**	**8.8**	**8.1**	**14**	**14**	4.9	2.3	0.91 J
cis-1,2-DCE	5	4	3.8	**7.3**	4	**9.2**	2.6	1.7	2.8	**8.1**	4.2	4.8	5.0	4.7	2.9	0.74 J	0.38 J
trans-1,2-DCE	5	4.2	**5.6**	**7.1**	2.6	**6.8**	0.51 J	1.3	1.7	**5.6**	2.5	2.9	3.1	3.3	1.6	0.59 J	ND
Vinyl chloride	2	1.2	**2.1**	2	0.61 J	1.7	0.62 J	0.88 J	1.1	**3.6**	1.4	1.8	2.0	2.0	1.0	0.46 J	0.31 J
Chloroform	7	ND	ND	ND	0.35 J	0.33 J	ND	ND	ND	ND	ND	ND	0.27 J	0.25 J	ND	ND	ND
Benzene	1	ND	**4.2**	**5.1**	0.41 J	**2.9**	ND	0.59 J	0.7 J	0.78 J	**2.1**	**6.6**	**4.3**	**4.7**	0.26 J	ND	ND
Isopropylbenzene	5	**6.1**	0.71 J	0.14 J	0.40 J	1.4	2.9	**9.7**	1.6	0.95 J	1.3	2.7	2.7	3.0	ND	2.9	**12**

Sample ID: / Sample Date: / Analtye	NYSDEC AWQS	NL-MW-3E-D 03/05/2014	NL-MW-3E-D 05/02/2014	NL-MW-3E-D 07/10/2014	NL-MW-3E-D 10/22/2014	NL-MW-3E-D 1/29/2015	NL-MW-3E-D 5/6/2015	NL-MW-3E-D 9/3/2015	NL-MW-3E-D 12/15/2015	NL-MW-3E-D 3/9/2016	NL-MW-3E-D 8/2/2016	NL-MW-3E-D 10/18/2016	NL-MW-3E-D 12/8/2016	NL-MW-3E-D 8/14/2017	NL-MW-3E-D 11/5/2018	NL-MW-3E-D 3/13/2020
Trichloroethene	5	**15**	**21**	**13**	**37**	**31**	**6.9**	**9.8**	**37**	1.6	2.7	**28**	**15**	**11**	1.9	0.69 J
cis-1,2-DCE	5	**13**	**16**	2.9	**47**	**120**	3.3	**5.5**	**32**	0.61 J	1.1	**13**	4.3	4.9	2.1	0.76 J
trans-1,2-DCE	5	**15**	**18**	2.8	**44**	**100**	3.5	4.9	**19**	0.42 J	0.55 J	**17**	**6.0**	2.4	0.86 J	0.30 J
Vinyl chloride	2	1.4	**3**	ND	**9.7**	**35**	0.8 J	1	**4.1**	ND	ND	**2.4**	1.5	ND	ND	0.65 J
Chloroform	7	0.13 J	ND	0.22 J	ND	ND	ND	ND	ND	ND	0.29 J	ND	0.4 J	0.68 J	ND	ND
Benzene	1	0.72 J	**3.6**	0.15 J	**8.4**	**14**	**1.5**	**1.9**	**3.7**	ND	ND	**9.7**	**6.3**	0.17 J	ND	ND
Isopropylbenzene	5	0.39 J	0.39 J	ND	3.6	2.8	**11**	0.4 J	1.4	ND	ND	3.7	**5.3**	ND	ND	ND

Notes:

1. Elevations refer to the borough of the Bronx topographical bureau datum, which is 2.608 feet above mean sea level.
2. Basemap taken from A15(Lower Floor Plan) Dated 9.20.90. Locations and Elevations of the on-site monitor wells and injection wells are based upon an updated January 8, 2013 Monitor Well Location Survey completed by Montrose Surveying Co., LLP., and subsequent surveying activities completed by DPK Consulting, LLC (revision dated July 9, 2014).

LEGEND

- PROJECT SITE BOUNDARY
- MW-3E-D — BEDROCK MONITORING WELL LOCATION
- MW-2 — OVERBURDEN MONITORING WELL LOCATION

NOTES:

This plan only depicts VOC exceedances of NYSDEC AWQS in groundwater samples collected since March 2014.

J: The concentration given is an estimated value
JK: The result is an estimated quantity, but the result may be biased high
JL: The result is an estimated quantity, but the result may be biased low
ND: Not Detected

Exceedances of NYSDEC AWQS are highlighted in bold font.

GROUNDWATER

NYSDEC Class GA Ambient Water Quality Standards, Type: Health (Water Source)
NYSDEC Water Quality Standards listed in Technical And Operational Guidance Series 1.1.1

Concentrations reported in micrograms per liter (µg/l) or parts per billion (ppb)

Duplicate samples collected as part of previous sampling events are not displayed on this figure.

Sample Date — Sample ID number

Sample ID: / Sample Date: / Analtye	NYSDEC AWQS	NL-MW-3 4/13/2017	NL-MW-3 8/14/2017	NL-MW-3 11/7/2017	NL-MW-3 2/20/2018	NL-MW-3 5/25/2018
Trichloroethene	5	1,300	1,700	1,100	1,100	940
cis-1,2-DCE	5	45	54	40	36	29
Trans-1,2-DCE	5	11	9.3	7.1	8	5.7

Concentrations reported in micrograms per Liter (µg/L) or parts per billion (ppb)

Latest round of groundwater monitoring results reported to NYSDEC

0 20 40
SCALE IN FEET

akrf
440 Park Avenue South, New York, NY 10016

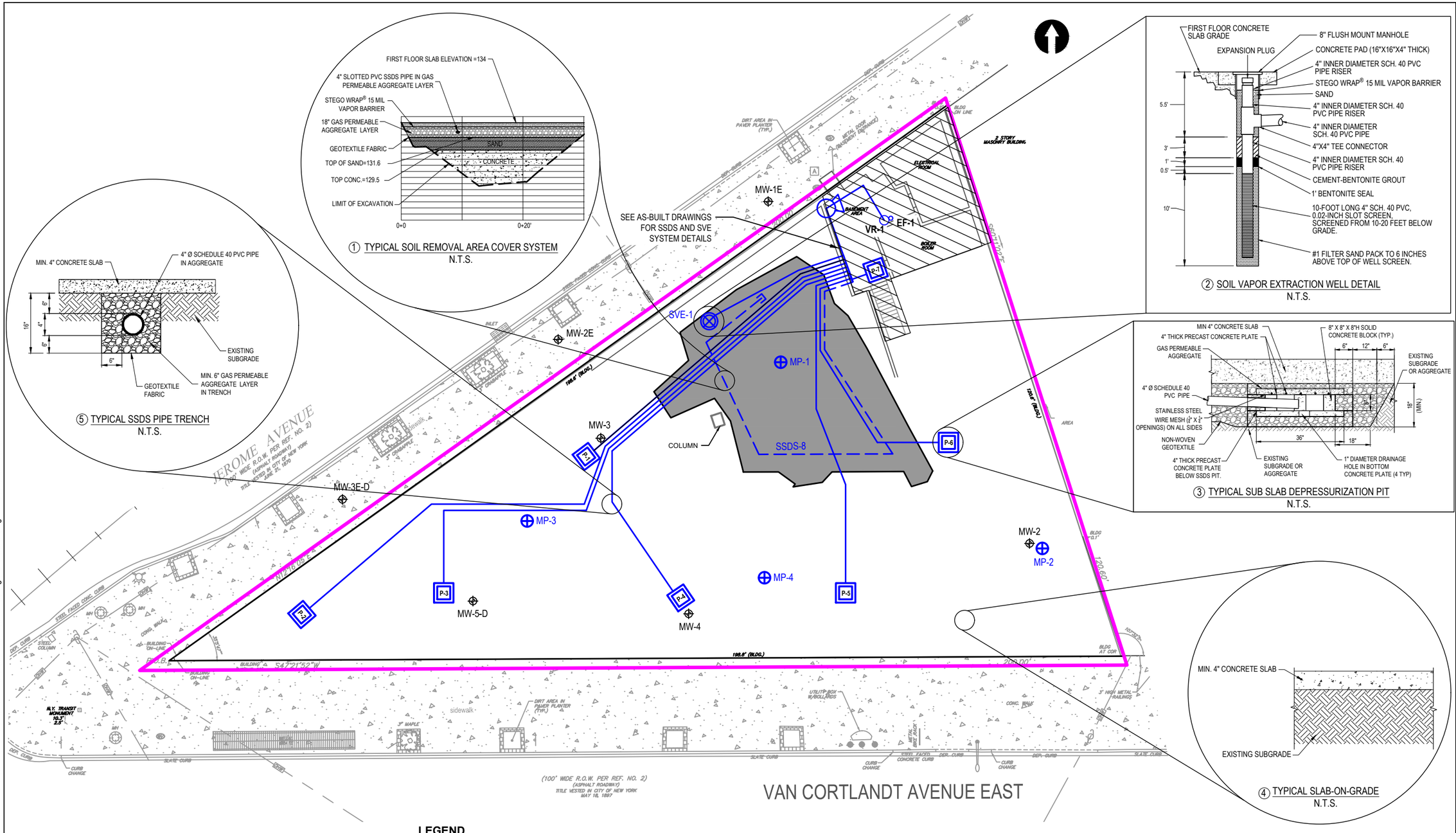
Former Nessen Lamps Site
3200 Jerome Avenue
Bronx, New York

POST-REMEDIATION GROUNDWATER QUALITY

DATE
11/22/2024

PROJECT NO.
11455

FIGURE
1



NOTES:

1. THE ENTIRE SITE (BLOCK 3323, LOT 36) IS AFFECTED BY ENGINEERING CONTROLS CONSISTING OF THE CAP (CONCRETE FLOOR SLABS AND UNDERLYING MATERIALS) AND THE SUB-SLAB DEPRESSURIZATION AND SOIL VAPOR EXTRACTION SYSTEM.
2. BASEMAP TAKEN FROM A15 (LOWER FLOOR PLAN) DATED 9/20/90 AND EXTENT OF SOIL EXCAVATION TAKEN FROM DPK CONSULTING, LLC SURVEY DATED 5/13/14.
3. ELEVATIONS SHOWN IN SOIL REMOVAL AREA ARE BASED ON THE BRONX BOROUGH DATUM.

LEGEND

- VAPOR BARRIER, GAS PERMEABLE AGGREGATE, AND CONCRETE SLAB RESTORATION ASSOCIATED WITH SOIL REMOVAL
- EXTENT OF BASEMENT
- VR-1 — 8-INCH Ø STEEL PIPE VERTICAL RISER AND IDENTIFICATION NUMBER
- EF-1 — 2-INCH Ø STEEL PIPE VERTICAL RISER AND IDENTIFICATION NUMBER
- MP-1 — SUB-SLAB MONITORING POINT
- SVE-1 — SOIL VAPOR EXTRACTION WELL
- MW-4 — GROUNDWATER MONITORING WELL
- P-1 — SUB-SLAB DEPRESSURIZATION PIT
- SSDS/SVE BLOWER
- PROJECT SITE BOUNDARY
- BUILDING LINE
- 4-INCH Ø SOLID PVC PIPE (IN SUB-SLAB TRENCHES)
- 4-INCH Ø SLOTTED PVC PIPE

0 20 40
SCALE IN FEET

AKRF
440 Park Avenue South, New York, NY 10016

Former Nessen Lamps Site
3200 Jerome Avenue
Bronx, New York

SITE COVER SYSTEM PLAN

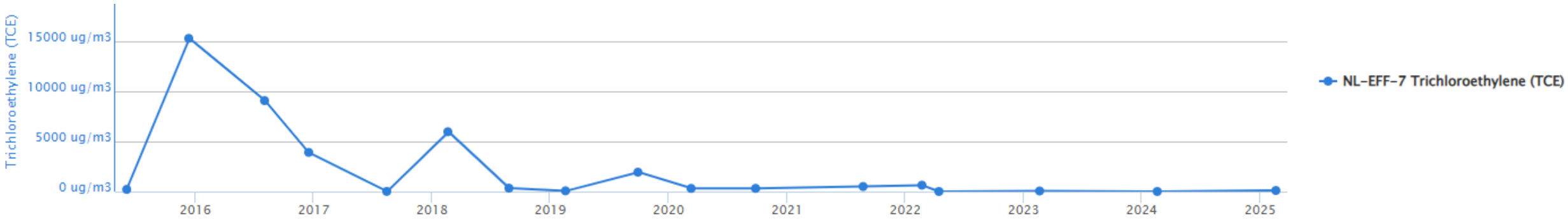
DATE
4/21/2024

PROJECT NO.
11455

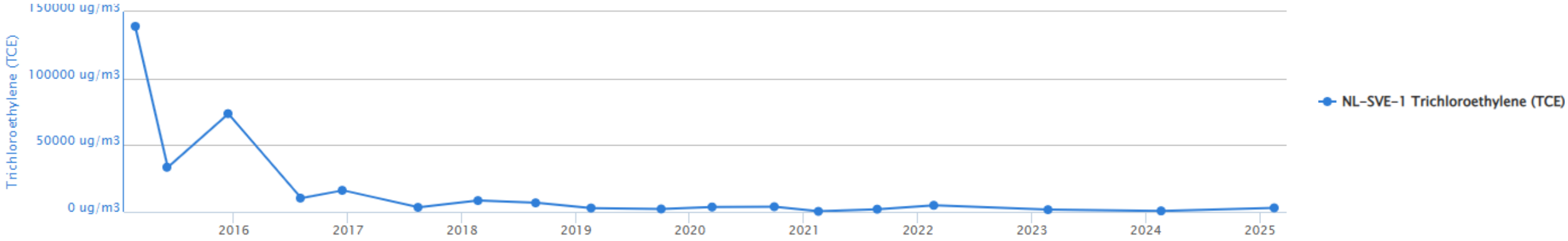
FIGURE
2

Attachment A:
System Vapor Trends

NL-IV-7


Trichloroethylene (TCE)
15000 ug/m3
10000 ug/m3
5000 ug/m3
0 ug/m3
2016
2017
2018
2019
2020
2021
2022
2023
2024
2025
NL-EFF-7 Trichloroethylene (TCE)

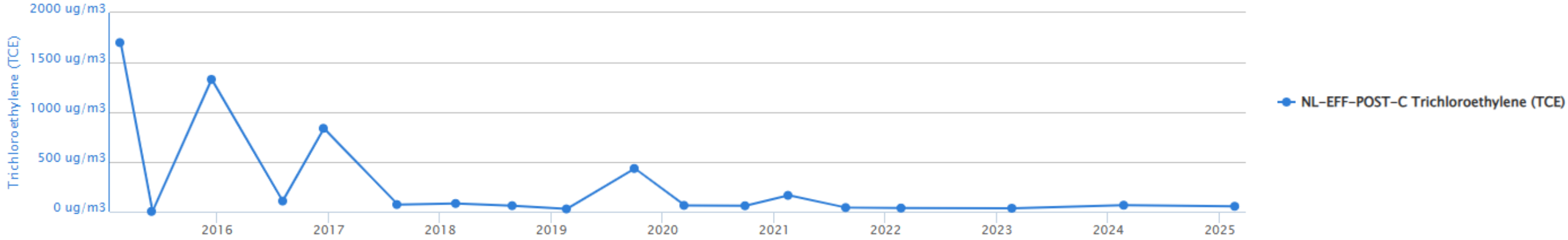
NL-SVE-1


150000 ug/m3
100000 ug/m3
50000 ug/m3
0 ug/m3
Trichloroethylene (TCE)
2016
2017
2018
2019
2020
2021
2022
2023
2024
2025
NL-SVE-1 Trichloroethylene (TCE)

NL-IV-TOTAL


6000 ug/m3
4000 ug/m3
2000 ug/m3
0 ug/m3
Trichloroethylene (TCE)
2016
2017
2018
2019
2020
2021
2022
2023
2024
2025
NL–EFF–TOTAL Trichloroethylene (TCE)

NL-EV-POST


2000 ug/m3
1500 ug/m3
1000 ug/m3
500 ug/m3
0 ug/m3
Trichloroethylene (TCE)
2016
2017
2018
2019
2020
2021
2022
2023
2024
2025
NL-EFF-POST-C Trichloroethylene (TCE)