ZUVIC
Infrastructure Solutions
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40 Cold Spring Road
Rocky Hill, CT 06067
Ph: (860) 436-4901

July 14, 2026

Ms. Claire Quinn
Remediation Division
Connecticut Department of Energy and Environmental Protection
79 Elm Street
Hartford, Connecticut 06106

RE: **Request for Approval of Re-Use of Polluted Topsoil at 1985 Blue Hills Avenue Extension, Windsor, Connecticut**
REM ID No. 14862, Eversource Windsor Operations Center

Dear Ms. Quinn:

On behalf of The Rocky River Realty Company (Eversource), ZUVIC Inc. (ZUVIC), hereby requests approval from the Connecticut Department of Energy and Environmental Protection (CTDEEP) for re-use of approximately 300 cu. yd. of polluted topsoil. The request is submitted pursuant to the Regulations of Connecticut State Agencies (RCSA) Section 22a-134tt-9(h)(3)(C).

The topsoil was excavated from the Przekopski Sand, Gravel and Trucking property at 36 Pine Road in Colchester, CT and is proposed for re-use in the southern portion of the Eversource Windsor Operations Center property located at 1985 Blue Hills Avenue Extension, Windsor, CT which is currently undergoing remediation. The groundwater classification of both sites is "GA".

36 Pine Road Property Description

The topsoil source is currently a sand and gravel pit at a property that has never been developed. The property is owned by Butch Przekopski. According to the owner, topsoil is stripped from the site and blended with sand and chicken manure in preparation for sale. The site is located in the Rural Use Zoning District of Colchester and adjacent properties are used for agricultural and residential purposes. The site location map is attached.

On June 29, 2026, two samples (PRZ-Top Soil 02 and PRZ-Top Soil 03) of the topsoil were collected, submitted to Complete Environmental Testing of Stratford, CT (CET) under proper chain-of-custody, and analyzed in accordance with the Connecticut Reasonable Confidence Protocols (RCPs) for the following analytes: extractable total petroleum hydrocarbons (ETPH) by the CT Method, semi-volatile organic compounds (SVOCs) by EPA Method 8270, pesticides by EPA Method 8081, volatile organic compounds (VOCs) via EPA Method 8260, polychlorinated biphenyls (PCBs) by EPA Method 8082, and total CTDEEP 15 metals by EPA Method 6010 or 7471. The soil laboratory analytical reports are attached.

VOCs, ETPH, PCBs and pesticides were not detected in the two samples, and the metal concentrations were below the low values presented in the Connecticut Release Based Cleanup Regulations (RBCRs) except for zinc which was reported above the low value and below the high value at concentrations of 61 mg/kg (PRZ-Top Soil 02) and 62 mg/kg (PRZ-Top Soil 03).

Based on the results of Phase II and III investigations at the Eversource property that show naturally-occurring background zinc concentrations as high as approximately 60 mg/kg, the zinc concentrations in the polluted topsoil are within the background ranges present at the receiving site.

Several polynuclear aromatic hydrocarbons (PAHs) were detected in the samples at concentrations above laboratory reporting limits and below 25% of applicable remedial criteria, as shown in the table below. Since PAHs were detected at concentrations below 25% of applicable criteria, any release is considered incidental and not subject to the requirements of the RBCRs. The PAHs may be due to the presence of trace amounts of asphalt introduced to the topsoil during processing.

The relevant remedial criteria contained in the RBCRs, including the residential direct exposure criteria (RDEC), industrial/commercial direct exposure criteria (I/C DEC) and the pollutant mobility criteria (PMC) applicable to GA sites are also presented in the table below. The concentrations detected in all cases were below the RDEC, I/C DEC and GA PMC.

Compound	Concentration (µg/kg)	RDEC (µg/kg)	I/C DEC (µg/kg)	GA PMC (µg/kg)
PRZ- Top Soil 02				
Benzo(a)pyrene	170	1,000	1,000	1,000
Benzo(b)fluoranthene	210	1,000	7,800	1,000
Chrysene	170	84,000	780,000	1,000
Fluoranthene	320	1,000,000	2,500,000	5,600
Pyrene	310	1,000,000	2,500,000	4,000
PRZ- Top Soil 03				
Benzo(a)anthracene	140	1,000	7,800	1,000
Benzo(a)pyrene	180	1,000	1,000	1,000
Benzo(b)fluoranthene	200	1,000	7,800	1,000
Benzo(g,h,i)perylene	140	8,400	78,000	1,000
Chrysene	180	84,000	780,000	1,000
Fluoranthene	260	1,000,000	2,500,000	5,600
Pyrene	280	1,000,000	2,500,000	4,000

1985 Blue Hills Avenue Extension Property Description

The topsoil is proposed for re-use at the Eversource-owned property at 1985 Blue Hills Avenue Extension in Windsor, CT to complete site restoration following removal of soil containing PCBs, pesticides, PAHs, ETPH, arsenic and lead at concentrations above the RDEC, I/CDEC and/or GA PMC. A site location map, a plan showing the former barn/warehouse excavation area and a table summarizing soil data from samples collected in the vicinity of the former barn/warehouse are attached. The remedial area is in the southern portion of the property.

Site remediation was initiated in January 2025 with completion of public notice of remediation in accordance with RCSA Section 22a-134tt-7(d), including the intent to record an environmental use restriction (EUR) restricting site use to industrial/commercial. In addition, a request for approval of Alternative Polluting Substances (APS) was submitted to CTDEEP on January 15, 2025, specifically for use of additional and alternative criteria for PAHs (AAC-PAHs) approvable for sites with an EUR restricting site use to industrial/commercial use. The request was approved on June 20, 2025. Lastly, a notice will be submitted to CTDEEP for use of an alternate GA PMC for total lead in accordance with RCSA Section 22a-134tt-9(d)(4).

Soil in the area of the former barn/warehouse that will remain following excavation contains PAHs, as well as the contaminants listed above, all at concentrations below regulatory criteria. Groundwater in the area of the former barn/warehouse does not contain contaminants.

Justification for Approval and Compliance with Section 22a-134tt-9(h)(3)(C)

Compliance with RCSA Section 22a-134tt-9(h)(3)(C) for re-use of polluted soil will be accomplished as follows:

(A) A map showing the location of the proposed placement of polluted topsoil is attached.
(B) The polluted topsoil will be placed in the top 6 inches of the excavation atop backfill. The seasonal low water table is approximately 15 ft. deep, therefore the topsoil will be placed above the water table.
(C) Proper erosion control measures will be implemented. The soil will be seeded and covered with straw immediately following placement, and the area will be surrounded by silt fencing and hay bales until

the grass is established. In addition, the area is not within or near any drainage swales or other features where stormwater and rainfall collect or travel. Therefore, the soil will not be subject to erosion.

(D) The polluted topsoil contains PAHs at concentrations below RDEC, I/C DEC and GA PMC.

(E) Since soil in the area of the site where the topsoil will be placed is impacted by PAHs, and the topsoil contains PAHs, the topsoil will not be placed over soil and groundwater which have not been affected by a release (i.e., the topsoil will be placed atop soil containing PAHs).

(F) The topsoil does not contain PCBs so no written authorization by the Commissioner is required in accordance with Connecticut General Statutes 22a-467.

The proposed re-use therefore meets the conditions for re-use of polluted soil contained in Section 22a-134tt-9(h)(3)(C) of the RBCRs.

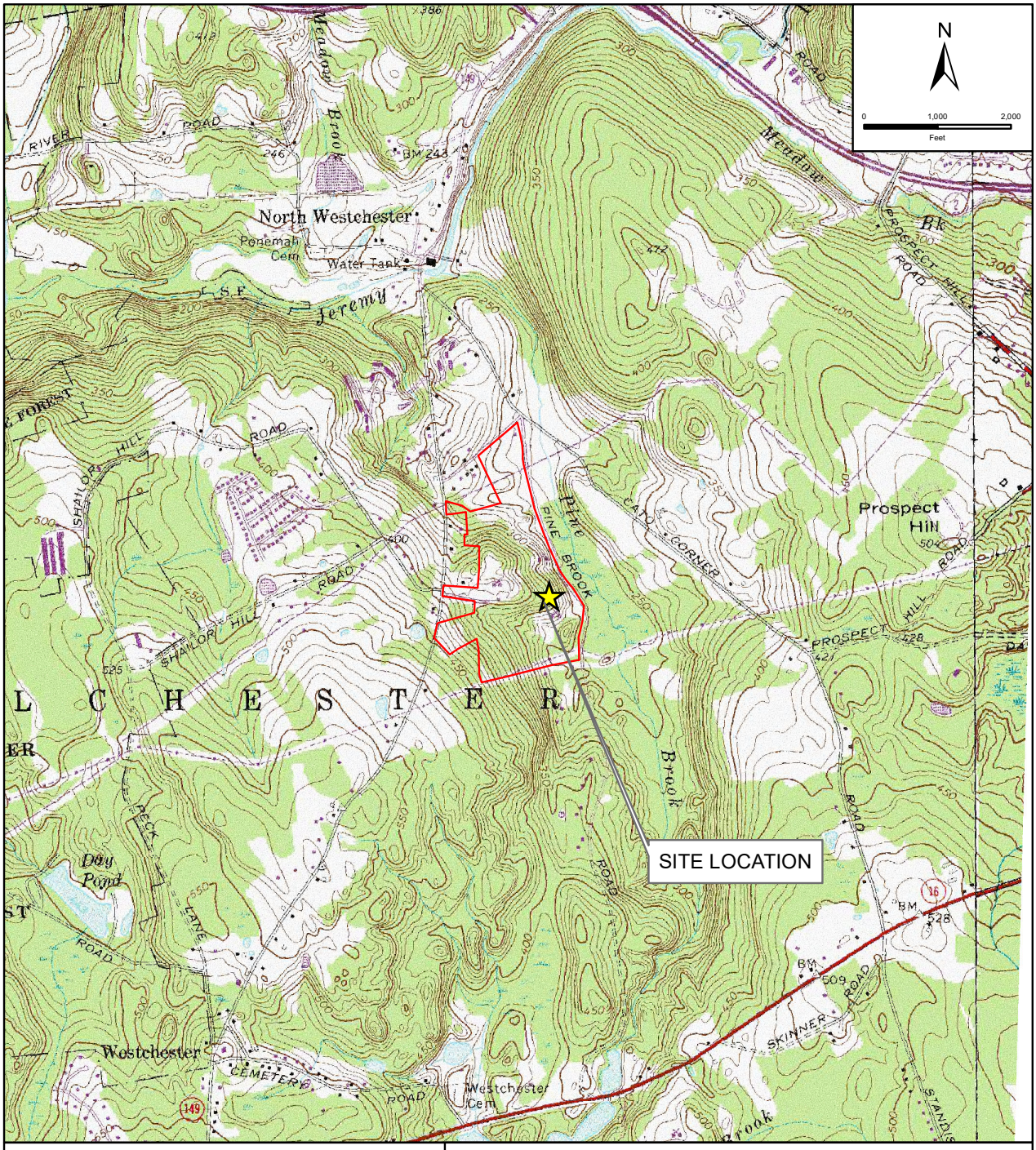
Please provide your response to our request for approval for re-use of soil excavated from 36 Pine Road, Colchester, CT at 1985 Blue Hills Avenue Extension, Windsor, CT at your earliest convenience. You may contact the undersigned at (860) 716-7138 if you have any questions. Thank you.

Sincerely,
ZUVIC Inc.

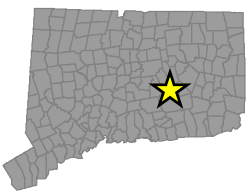
Victoria L. Man, LEP
Director of Environmental Services

c: Benjamin Caswell, Eversource

Attachments: Site Location Map - 36 Pine Road, Colchester, CT - Przekopski Property
Site Location Map – 1985 Blue Hills Avenue Extension, Windsor, CT
Figure showing Former Barn/Warehouse Excavation Area - 1985 Blue Hills Avenue Extension, Windsor, CT
Summary of Soil Data Pertinent to Former Barn/Warehouse – 1985 Blue Hills Avenue Extension, Windsor, CT
Soil Laboratory Analytical Report – Topsoil Samples - Przekopski Sand, Gravel and Trucking property



SITE LOCATION



USGS QUADRANGLE: MOODUS, MAP # 69

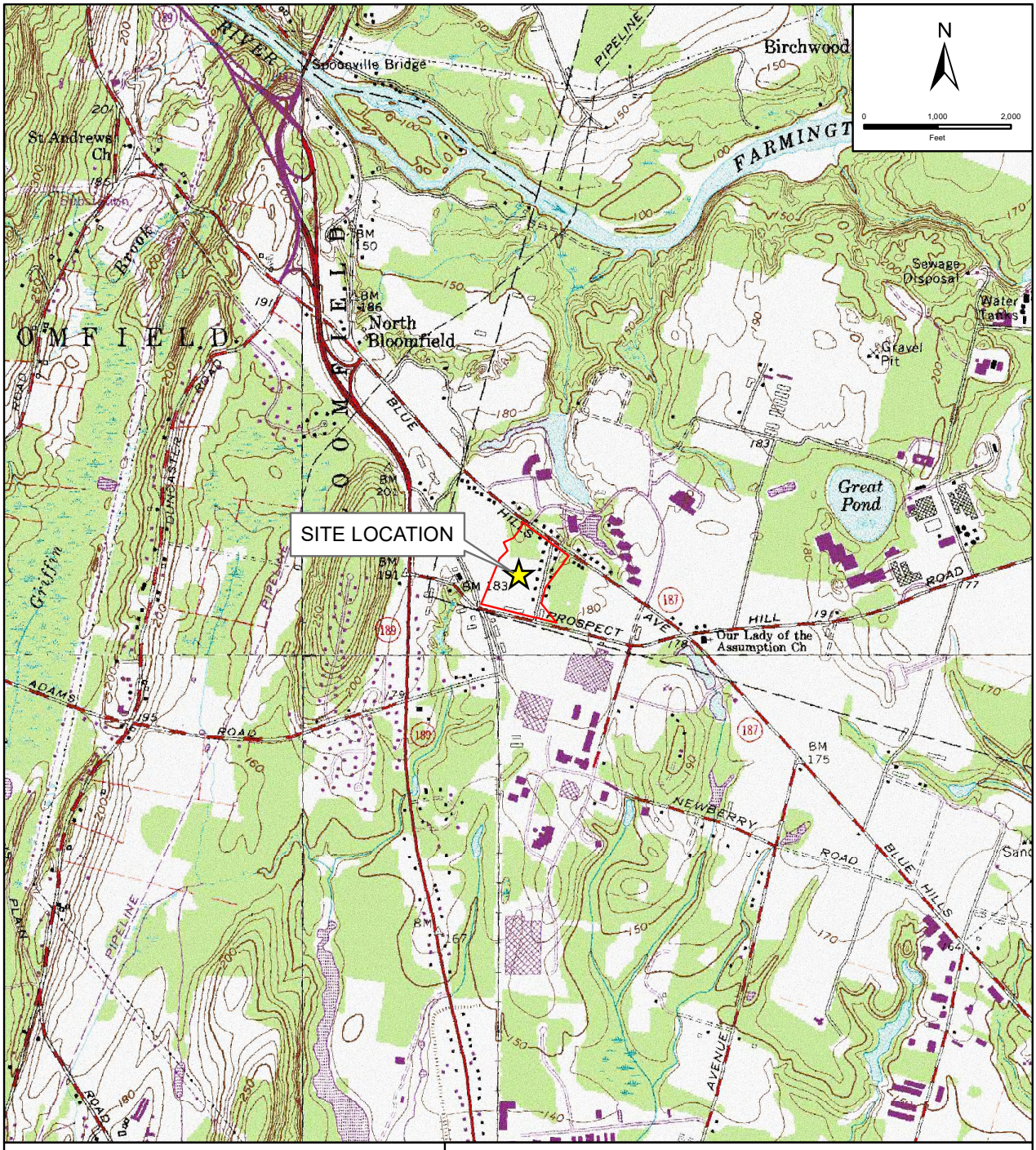
SOURCE: USGS TOPOGRAPHIC MAP, NEW LONDON COUNTY (2001 DRG)

SITE LOCATION MAP

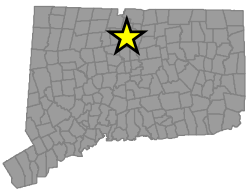
36 PINE ROAD - PRZEKOPSKI PROPERTY
COLCHESTER, CT

PREPARED FOR:	EVERSOURCE 107 SELDEN STREET BERLIN, CT 06037		
PREPARED BY:	ZUVIC INC. 40 COLD SPRING ROAD, ROCKY HILL, CT OFFICE (860) 436-4901 FAX (860) 436-4953		
SCALE: 1 in = 2,000 ft	DATE: JULY 13, 2026	PROJECT NO.: 23246A	

PROJECT NUMBER: 23246A/ DATE: JULY 13, 2026/ FILE NAME: LOCATION MAP



SITE LOCATION



USGS QUADRANGLE: WINDSOR LOCKS, MAP # 22

SOURCE: USGS TOPOGRAPHIC MAP, HARTFORD COUNTY (2001 DRG)

SITE LOCATION MAP

1985 BLUE HILLS AVENUE EXTENSION
WINDSOR, CONNECTICUT

PREPARED FOR:	EVERSOURCE 107 SELDEN STREET BERLIN, CT 06037		
PREPARED BY:	ZUVIC INC. 40 COLD SPRING ROAD, ROCKY HILL, CT OFFICE (860) 436-4901 FAX (860) 436-4953		
SCALE: 1 in = 2,000 ft	DATE: JULY 13, 2026	PROJECT NO.: 23246A	

PROJECT NUMBER: 23246A/ DATE: JULY 13, 2026/ FILE NAME: SITE LOCATION MAP



LEGEND

PHASE II ENVIRONMENTAL SITE ASSESSMENT (ESA)

L1985-14 SOIL BORING LOCATION

L1985-6MW SOIL BORING AND MONITORING WELL LOCATION

PHASE III ENVIRONMENTAL SITE ASSESSMENT (ESA)

B4/MW4 SOIL BORING AND MONITORING WELL LOCATION

B18 SOIL BORING LOCATION

SUPPLEMENTAL INVESTIGATION

B59 SOIL BORING LOCATION

FORMER BARN/WAREHOUSE EXCAVATION AREA

NOTES

LOCATIONS AND DIMENSIONS DEPICTED ON THIS PLAN ARE APPROXIMATE

MAP REFERENCE:

1. ""Connecticut Environmental Conditions Online. CT ECO 2016 Imagery & Elevation. (n.d.). https: //cteco.uconn.edu/data/download/flight2016/index.htm

0 40' 80'
SCALE: 1"=40'

REV. NO.	DATE	DRWN	CHKD	REMARKS

PROJECT NO.: 23246
DESIGNED BY: DSP
DRAWN BY: DSP
SHEET CHK'D BY: DP
CROSS CHK'D BY: VLM
APPROVED BY: VLM
DATE: JULY 2026

N

PREPARED FOR:

EVERSOURCE

107 SELDEN STREET
BERLIN,CONNECTICUT

PREPARED BY:

ZUVIC INFRASTRUCTURE ■ SOLUTIONS
40 Cold Spring Road, Suite 1, Rocky Hill, CT 06067
■ (860)436-4901 ■ WWW.ZUVIC.COM

1985 BLUE HILLS AVENUE EXTENSION,
WINDSOR, CONNECTICUT

FORMER BARN/WAREHOUSE EXCAVATION AREA

FILE PATH: H:\Projects\23246 - Eversource Blue Hills Ave Windsor Phase III\AutoCAD\EN\23246-5 RAR - Figure for topsoil reuse.dwg PLOT DATE: 7/14/2026 PLOT TIME: 4:55:38 PM

Summary of Soil Data Pertinent to Former Barn/Warehouse Area
1985 Blue Hills Avenue Extension, Windsor, CT

Parameter	RBCR Criteria																			
Sample ID	RDEC	I/C DEC	GA PMC	GWPC	L1985-8-S3	L1985-9-S1	L1985-10MW-S2	B26 5-7.5ft	B26 8-10ft	B26 15-17ft	B27 2-4ft	B27A 2-4ft	B27A 4-6ft	B27 6-7.5ft	B27A 6-7.5ft	B27 8-10ft	B27 16-18ft	B28 6-8ft	B28 16-18ft	B29 6-8.5ft	B29 9-11ft
Sample Date					5/24/2021	5/24/2021	5/24/2021	09/14/2023	09/14/2023	09/14/2023	09/14/2023	5/21/2024	5/21/2024	09/14/2023	5/21/2024	09/14/2023	09/14/2023	09/14/2023	09/14/2023	09/14/2023	09/14/2023
Sample Depth					15-16 FEET	0-0.5 FEET	1-3 FEET	5-7.5 FEET	8-10 FEET	15-17 FEET	2-4 FEET	2-4 FEET	4-6 FEET	6-7.5 FEET	6-7.5 FEET	8-10 FEET	16-18 FEET	6-8 FEET	16-18 FEET	6-8.5 FEET	9-11 FEET
Comments																					
ETPH (mg/kg) via CT Method	500	2,500	500	--	ND<6.4	61.4	58.2	700	ND<50	ND<57	ND<55	NA	NA	NA	NA	ND<51	ND<56	ND<55	ND<55	ND<53	ND<53
SPLP ETPH (mg/L) via CT Method	--	--	--	0.25	NA	NA	NA	ND<0.10	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
VOCs (ug/kg) via EPA Method 8260																					
Acetone	500,000	1,000,000	14,000	--	ND<7.5	ND<9.3	6.6	ND	ND	ND	ND	ND<100	NA	NA	NA	ND	ND	ND	ND	ND	ND
Naphthalene	1,000,000	2,500,000	5,600	--	ND	ND	ND	ND<6.1	ND<7.6	ND<7.4	11	ND<6.9	NA	NA	NA	ND<7.2	ND<7.5	ND<6.4	ND<7.5	ND<8.2	ND<7.3
m, p-Xylene	500,000	1,000,000	19,500	--	ND<0.75	ND<0.93	ND<0.50	ND	ND	ND	ND	ND<6.9	NA	NA	NA	ND	ND	ND	ND	ND	ND
2-Butanone (MEK)	500,000	1,000,000	8,000	--	ND	ND	ND	ND	ND	ND	ND	17	NA	NA	NA	ND	ND	ND	ND	ND	ND
Toluene	500,000	1,000,000	20,000	--	ND	ND	ND	ND	ND	ND	ND	ND	NA	NA	NA	ND	ND	ND	ND	ND	ND
SVOCs and/or PAHs (ug/kg) via EPA Method 8270					PAHs	PAHs	PAHs	SVOCs	SVOCs	SVOCs	SVOCs (Note 2)	SVOCs	SVOCs	SVOCs		SVOCs	SVOCs	SVOCs	SVOCs	SVOCs	SVOCs
2-Methyl Naphthalene	270,000**	1,000,000**	560**	--	ND	ND	ND	ND	ND	ND	ND	ND<240	ND<220	ND	NA	ND	ND	ND	ND	ND	ND
Acenaphthene	1,000,000**	2,500,000***	8,400**	--	ND	ND	ND	ND<110	ND<100	ND<110	960	ND<120	ND<110	ND<110	NA	ND<100	ND<110	ND<110	ND<110	ND<110	ND<110
Acenaphthylene	1,000,000	2,500,000***	8,400	--	ND<33	84.4	62.4	ND<110	ND<100	ND<110	120	ND<120	ND<110	ND<110	NA	ND<100	ND<110	ND<110	ND<110	ND<110	ND<110
Anthracene	1,000,000	2,500,000***	40,000	--	ND<33	87.6	64.8	ND<110	ND<100	ND<110	1,900	ND<120	ND<110	ND<110	NA	ND<100	ND<110	210	ND<110	ND<110	ND<110
Benzo(a)anthracene	1,000	57,000***	1,000	--	ND<33	266	214	ND<110	ND<100	ND<110	4,200	170	ND<110	ND<110	NA	ND<100	ND<110	540	ND<110	250	ND<110
Benzo(b)fluoranthene	1,000	57,000***	1,000	--	ND<33	393	386	ND<110	ND<100	ND<110	4,400	240	ND<110	ND<110	NA	ND<100	ND<110	600	ND<110	310	ND<110
Benzo(k)fluoranthene	8,400	57,000***	1,000	--	ND<33	131	162	ND<110	ND<100	ND<110	1,800	ND<120	ND<110	ND<110	NA	ND<100	ND<110	320	ND<110	160	ND<110
Benzo(g,h,i)perylene	8,400**	78,000**	1,000**	--	ND<33	222	193	ND<110	ND<100	ND<110	2,400	140	ND<110	ND<110	NA	ND<100	ND<110	340	ND<110	210	ND<110
Benzo(a)pyrene	1,000	5,700***	1,000	--	ND<33	300	247	ND<110	ND<100	ND<110	3,600	180	ND<110	ND<110	NA	ND<100	ND<110	490	ND<110	250	ND<110
Carbazole	31,000**	290,000**	200**	--	NA	NA	NA	ND<220	ND<210	ND<230	1,100	ND<120	ND<110	ND<220	NA	ND<210	ND<230	ND<220	ND<220	ND<210	ND<210
Chrysene	84,000**	780,000**	1,000**	--	ND<33	332	318	ND<110	ND<100	ND<110	4,200	210	ND<110	ND<110	NA	ND<100	ND<110	600	ND<110	290	ND<110
Dibenzo(a,h)anthracene	1,000**	5,720***	1,000**	--	ND<33	55.4	44.3	ND<110	ND<100	ND<110	590	ND<120	ND<110	ND<110	NA	ND<100	ND<110	ND<110	ND<110	ND<110	ND<110
Dibenzofuran	68,000**	1,000,000**	200**	--	NA	NA	NA	ND<220	ND<210	ND<230	550	ND<120	ND<110	ND<220	NA	ND<210	ND<230	ND<220	ND<220	ND<210	ND<210
Fluoranthene	1,000,000	2,500,000***	5,600	--	ND<33	486	487	ND<110	ND<100	ND<110	10,000	400	ND<110	ND<110	NA	ND<100	ND<110	1,300	ND<110	510	ND<110
Fluorene	1,000,000	2,500,000***	5,600	--	ND	ND	ND	ND<110	ND<100	ND<110	850	ND<120	ND<110	ND<110	NA	ND<100	ND<110	ND<110	ND<110	ND<110	ND<110
Indeno(1,2,3-cd)pyrene	1,000**	7,800**	1,000**	--	ND<33	232	218	ND<110	ND<100	ND<110	1,900	120	ND<110	ND<110	NA	ND<100	ND<110	270	ND<110	160	ND<110
Isophorone	640,000**	2,500,000**	740**	--	NA	NA	NA	ND<220	260	ND<230	ND<220	ND<240	ND<220	ND<220	NA	ND<210	ND<230	ND<220	ND<220	ND<210	ND<210
Naphthalene	1,000,000	2,500,000***	5,600	--	ND	ND	ND	ND<110	ND<100	ND<110	410	ND<120	ND<110	ND<110	NA	ND<100	ND<110	ND<110	ND<110	ND<110	ND<110
Phenanthrene	1,000,000	2,500,000***	4,000	--	ND<33	336	321	ND<110	ND<100	ND<110	8,100	200	ND<110	ND<110	NA	ND<100	ND<110	890	ND<110	280	ND<110
Pyrene	1,000,000	2,500,000***	4,000	--	ND<33	798	587	ND<110	ND<100	ND<110	8,000	340	ND<110	ND<110	NA	ND<100	ND<110	1,100	ND<110	440	ND<110
SPLP SVOCs and/or PAHs (ug/L) via EPA Method 8270											PAHs/ SVOCs										
Acenaphthene	--	--	--	420**	NA	NA	NA	NA	NA	NA	1.8/ ND<1.0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Naphthalene	--	--	--	280	NA	NA	NA	NA	NA	NA	1.3/ ND<1.0	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Phenanthrene	--	--	--	200	NA	NA	NA	NA	NA	NA	2.7/ 0.13	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Total Metals (mg/kg) via EPA Method 6010C																					
Arsenic	10	10	--	--	ND<2.0	3.7	3.6	4.2	ND<0.98	ND<1.1	4.1	NA	NA	NA	NA	ND<0.99	ND<1.1	1.8	ND<1.1	**30**	1.1
Barium	4,700	140,000	--	--	22.1	37	42.6	76	12	15	79	NA	NA	NA	NA	13	9.0	21	23	47	12
Cadmium	34	1,000	--	--	ND<0.49	ND<0.56	0.67	ND<0.54	ND<0.49	ND<0.56	ND<0.55	NA	NA	NA	NA	ND<0.49	ND<0.56	ND<0.55	ND<0.54	0.57	ND<0.49
Chromium	100/3,900*	100/51,000*	--	--	3.9	12	10.6	15	4.8	10	18	NA	NA	NA	NA	3.5	4.0	6.9	5.1	11	4.1
Copper	2,500	76,000	--	--	3.4	14.2	20.3	20	3.9	5.0	24	NA	NA	NA	NA	3.6	4.3	8.4	4.9	16	6.7
Lead	400	1,000	--	--	2.3	45	35.7	12	ND<2.0	ND<2.2	13	NA	NA	NA	NA	ND<2.0	ND<2.2	24	ND<2.2	86	2.0
Mercury (via EPA Method 7471)	20	610	--	--	ND<0.031	0.07	0.033	ND<0.13	ND<0.12	ND<0.14	ND<0.14	NA	NA	NA	NA	ND<0.13	ND<0.14	ND<0.14	ND<0.13	ND<0.13	ND<0.13
Nickel	1,400	7,500	--	--	4.2	8.6	11.4	20	3.6	3.6	18	NA	NA	NA	NA	3.3	3.9	5.4	3.8	7.6	4.4
Selenium	340	10,000	--	--	ND<2.0	ND<2.2	ND<2.4	ND<2.7	ND<2.5	ND<2.8	ND<2.8	NA	NA	NA	NA	ND<2.5	ND<2.8	ND<2.8	ND<2.7	ND<2.6	ND<2.4
Silver	340	10,000	--	--	ND<0.49	ND<0.56	ND<0.59	ND<2.2	ND<2.0	ND<2.2	ND<2.2	NA	NA	NA	NA	ND<2.0	ND<2.2	ND<2.2	ND<2.2	ND<2.1	ND<2.0
Zinc	20,000	610,000	--	--	9.6	56.6	61.8	43	10	13	50	NA	NA	NA	NA	14	8.5	35	18	290	24
SPLP Metals (mg/L) via EPA Method 6020																					
Arsenic	--	--	0.05	--	NA	NA	ND<0.1	NA	NA	NA	ND<0.0090	NA	NA	NA	NA	NA	NA	NA	NA	**0.065**	ND<0.0090
Barium	--	--	1	--	NA	NA	ND<0.2	NA	NA	NA	0.053	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Cadmium	--	--	0.005	--	NA	NA	ND<0.004	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	ND<0.0050	NA
Chromium	--	--	0.05	--	NA	NA	ND<0.01	NA	NA	NA	ND<0.050	NA	NA	NA	NA	NA	NA	NA	NA	ND<0.050	NA
Copper	--	--	1.3	--	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Lead	--	--	0.015	--	NA	NA	ND<0.015	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	**0.049**	ND<0.013
Mercury (via EPA Method 7471 or 6020)	--	--	0.002	--	NA	NA	ND<0.0002	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Nickel	--	--	0.1	--	NA	NA	NA	NA	NA	NA	ND<0.050	NA	NA	NA	NA	NA	NA	NA	NA	ND<0.050	NA
Selenium	--	--	0.05	--	NA	NA	ND<0.1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Silver	--	--	0.036	--	NA	NA	ND<0.01	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Zinc	--	--	5	--	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.16	NA

Summary of Soil Data Pertinent to Former Barn/Warehouse Area
1985 Blue Hills Avenue Extension, Windsor, CT

Parameter	RBCR Criteria																			
Sample ID					**L1985-8-S3**	**L1985-9-S1**	**L1985-10MW-S2**	**B26 5-7.5ft**	**B26 8-10ft**	**B26 15-17ft**	**B27 2-4ft**	**B27A 2-4ft**	**B27A 4-6ft**	**B27 6-7.5ft**	**B27A 6-7.5ft**	**B27 8-10ft**	**B27 16-18ft**	**B28 6-8ft**	**B28 16-18ft**	**B29 6-8.5ft**	**B29 9-11ft**
Sample Date	**RDEC**	**I/C DEC**	**GA PMC**	**GWPC**	**5/24/2021**	**5/24/2021**	**5/24/2021**	**09/14/2023**	**09/14/2023**	**09/14/2023**	**09/14/2023**	**5/21/2024**	**5/21/2024**	**09/14/2023**	**5/21/2024**	**09/14/2023**	**09/14/2023**	**09/14/2023**	**09/14/2023**	**09/14/2023**	**09/14/2023**
Sample Depth					**15-16 FEET**	**0-0.5 FEET**	**1-3 FEET**	**5-7.5 FEET**	**8-10 FEET**	**15-17 FEET**	**2-4 FEET**	**2-4 FEET**	**4-6 FEET**	**6-7.5 FEET**	**6-7.5 FEET**	**8-10 FEET**	**16-18 FEET**	**6-8 FEET**	**16-18 FEET**	**6-8.5 FEET**	**9-11 FEET**
Pesticides (ug/kg) via EPA Method 8081																					
Heptachlor Epoxide	67	630	20	--	ND<0.65	ND<0.70	ND<0.70	ND	ND	ND	ND	NA	NA	NA	ND<2.8	ND	ND	ND	ND	ND	ND
Chlordane	490	2,200	66	--	ND	ND	ND	ND<17	ND<15	ND<17	ND<17	NA	NA	NA	ND<17	ND<15	ND<17	ND<17	ND<17	ND<16	ND<16
Dieldrin	38	360	7	--	ND	ND	ND	ND<0.55	ND<0.51	ND<0.57	ND<0.55	NA	NA	NA	ND<0.56	ND<0.51	ND<0.57	ND<0.55	ND<0.55	ND<0.53	ND<0.52
Endosulfan sulfate	41,000**	1,000,000**	84**	--	ND	ND	ND	ND	ND	ND	ND	NA	NA	NA	ND<2.8	ND	ND	ND	ND	ND	ND
4,4-DDD	1,800**	17,000**	3**	--	ND	ND	ND	ND<0.55	ND<0.51	ND<0.57	**11**	NA	NA	NA	ND<0.56	ND<0.51	ND<0.57	**3.2**	ND<0.55	ND<0.53	ND<0.52
4,4-DDE	1,800**	17,000**	3**	--	ND<0.65	ND<0.70	ND<0.70	ND<0.55	ND<0.51	ND<0.57	**36**	NA	NA	NA	1.7	ND<0.51	ND<0.57	**28**	**14**	**21**	ND<0.52
4,4-DDT	1,800**	17,000**	3**	--	ND<0.65	ND<0.70	ND<0.70	ND<0.55	ND<0.51	ND<0.57	**14**	NA	NA	NA	ND<0.56	ND<0.51	ND<0.57	**8.6**	ND<0.55	**88**	ND<0.52
Total DDD, DDE and DDT	1,800**	17,000**	3**	--	ND<0.65	ND<0.70	ND<0.70	ND<0.55	ND<0.51	ND<0.57	**61**	NA	NA	NA	2	ND<0.51	ND<0.57	**40**	**14**	**109**	ND<0.52
SPLP Pesticides (ug/L) via EPA Method 8081B																					
gamma-BHC (Lindane)	--	--	--	0.2	NA	NA	ND<0.010	NA	NA	NA	ND	NA	NA	NA	NA	NA	NA	ND	NA	ND	NA
Dieldrin	--	--	--	0.002	NA	NA	ND	NA	NA	NA	ND<0.0010	NA	NA	NA	NA	NA	NA	ND<0.0010	NA	ND<0.0010	NA
4,4-DDD	--	--	--	0.10**	NA	NA	ND	NA	NA	NA	ND<0.0010	NA	NA	NA	NA	NA	NA	ND<0.0010	NA	ND<0.0010	NA
4,4-DDE	--	--	--	0.10**	NA	NA	ND	NA	NA	NA	0.005	NA	NA	NA	NA	NA	NA	ND<0.0010	NA	ND<0.0010	NA
4,4-DDT	--	--	--	0.10**	NA	NA	ND	NA	NA	NA	ND<0.0020	NA	NA	NA	NA	NA	NA	ND<0.0020	NA	0.0060	NA
Total DDD, DDE and DDT	--	--	--	0.10**	NA	NA	ND	NA	NA	NA	0.005	NA	NA	NA	NA	NA	NA	ND	NA	0.0060	NA
Herbicides (ug/kg) via EPA Method 8151																					
None Detected	--	--	--	--	NA	ND	ND	NA	NA	NA	ND	NA	NA	NA	NA	NA	NA	NA	NA	ND	NA

Notes and Abbreviations:

Shaded values indicate results that may exceed one or more of the CT Release Based Cleanup Regulation (RBCR) criteria. A comprehensive evaluation of compliance with the criteria is not shown on the table. See the report text for additional information.

Analytes not listed were not detected above minimum laboratory reporting limits

* = Criteria apply to hexavalent/trivalent chromium

** = Criterion is from "Recommended Numeric Criteria for Common Additional Polluting Substances and Certain Alternative Criteria Requests", September 20, 2018; CTDEEP approved use of criterion on June 20, 2025.

*** = Criterion is from CTDEEP document titled "Additional and Alternative Criteria" for certain SVOCs, undated; CTDEEP approved use of criterion on June 20, 2025.

RDEC = Residential Direct Exposure Criteria
GA PMC = Pollutant Mobility Criteria for areas where groundwater is classified GA
GWPC = Groundwater Protection Criteria
I/C DEC = Industrial/Commercial Direct Exposure Criteria
NA = Not Analyzed
ND = Not detected above the laboratory reporting limit
NE= Not Established
ETPH = Extractable total petroleum hydrocarbons
PAHs = Polynuclear aromatic hydrocarbons
SPLP = Synthetic precipitation leaching procedure
SVOCs = Semi-volatile organic compounds
VOCs = Volatile organic compounds
mg/kg = milligrams per kilogram (dry weight)
mg/L = milligrams per liter
ug/kg = micrograms per kilogram (dry weight)
ug/L = micrograms per liter

Summary of Soil Data Pertinent to Former Barn/Warehouse Area
1985 Blue Hills Avenue Extension, Windsor, CT

Parameter	RBCR Criteria																					
Sample ID	RDEC	I/C DEC	GA PMC	GWPC	B44 2-4ft	B44 4-6ft	B44 16-18ft	B45 0-2ft	B45 4-6ft	B46 2-4ft	B47 2-4ft	B47 8-9.5ft	B48 2-4ft	B48 4-5ft	B49 4-6ft	B49 6-8ft	B50 0-2ft	B50 6-8ft	B51 6-7.5ft	B52 4-6ft	B53 0-2ft	B53 6-8ft	B54 6-8ft
Sample Date					5/21/2024	5/21/2024	5/21/2024	5/21/2024	5/21/2024	5/21/2024	5/21/2024	5/21/2024	5/21/2024	5/21/2024	5/21/2024	5/21/2024	5/21/2024	5/21/2024	5/21/2024	5/21/2024	5/21/2024	5/21/2024	5/21/2024
Sample Depth					2-4 FEET	4-6 FEET	16-18 FEET	0-2 FEET	4-6 FEET	2-4 FEET	2-4 FEET	8-9.5 FEET	2-4 FEET	4-5 FEET	4-6 FEET	6-8 FEET	0-2 FEET	6-8 FEET	6-7.5 FEET	4-6 FEET	0-2 FEET	6-8 FEET	6-8 FEET
Comments																							
ETPH (mg/kg) via CT Method	500	2,500	500	--	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	ND<56	NA	ND<57	ND<52
SPLP ETPH (mg/L) via CT Method	--	--	--	0.25	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
VOCs (ug/kg) via EPA Method 8260																							
Acetone	500,000	1,000,000	14,000	--	NA	NA	NA	NA	NA	ND<100	120	NA	ND<92	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Naphthalene	1,000,000	2,500,000	5,600	--	NA	NA	NA	NA	NA	ND<6.8	ND<6.9	NA	ND<6.1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
m, p-Xylene	500,000	1,000,000	19,500	--	NA	NA	NA	NA	NA	ND<6.8	ND<6.9	NA	ND<6.1	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
2-Butanone (MEK)	500,000	1,000,000	8,000	--	NA	NA	NA	NA	NA	ND<17	30	NA	ND<15	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Toluene	500,000	1,000,000	20,000	--	NA	NA	NA	NA	NA	ND	ND	NA	ND	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
SVOCs and/or PAHs (ug/kg) via EPA Method 8270					PAHs			PAHs	PAHs	SVOCs	SVOCs		SVOCs	SVOCs	PAHs	PAHs		PAHs	PAHs	PAHs		PAHs	PAHs
2-Methyl Naphthalene	270,000**	1,000,000**	560**	--	ND<280	NA	NA	ND<230	ND<220	ND<220	ND<230	NA	ND<230	ND<230	ND<210	ND<210	NA	ND<210	ND<210	ND<220	NA	ND<220	ND<230
Acenaphthene	1,000,000**	2,500,000***	8,400**	--	ND<140	NA	NA	120	ND<110	ND<110	ND<120	NA	ND<110	ND<110	ND<110	ND<100	NA	ND<110	ND<100	ND<110	NA	ND<110	ND<100
Acenaphthylene	1,000,000	2,500,000***	8,400	--	ND<140	NA	NA	ND<120	ND<110	ND<110	ND<120	NA	ND<110	ND<110	ND<110	ND<100	NA	ND<110	ND<100	ND<110	NA	ND<110	ND<110
Anthracene	1,000,000	2,500,000***	40,000	--	ND<140	NA	NA	290	ND<110	ND<110	ND<120	NA	ND<110	ND<110	ND<110	ND<100	NA	ND<110	ND<100	ND<110	NA	ND<110	130
Benzo(a)anthracene	1,000	57,000***	1,000	--	ND<140	NA	NA	720	300	ND<110	190	NA	ND<110	ND<110	ND<110	ND<100	NA	ND<110	ND<100	120	NA	ND<110	370
Benzo(b)fluoranthene	1,000	57,000***	1,000	--	200	NA	NA	880	330	ND<110	300	NA	ND<110	ND<110	ND<110	ND<100	NA	ND<110	ND<100	160	NA	ND<110	490
Benzo(k)fluoranthene	8,400	57,000***	1,000	--	ND<140	NA	NA	360	220	ND<110	ND<120	NA	ND<110	ND<110	ND<110	ND<100	NA	ND<110	ND<100	ND<110	NA	ND<110	210
Benzo(g,h,i)perylene	8,400**	78,000**	1,000**	--	ND<140	NA	NA	490	260	ND<110	210	NA	ND<110	ND<110	ND<110	ND<100	NA	ND<110	ND<100	ND<110	NA	ND<110	280
Benzo(a)pyrene	1,000	5,700***	1,000	--	150	NA	NA	700	310	ND<110	250	NA	ND<110	ND<110	ND<110	ND<100	NA	ND<110	ND<100	140	NA	ND<110	390
Carbazole	31,000**	290,000**	200**	--	NA	NA	NA	NA	NA	ND<110	ND<120	NA	ND<110	ND<110	NA	NA	NA	NA	NA	NA	NA	NA	NA
Chrysene	84,000**	780,000**	1,000**	--	190	NA	NA	760	330	110	250	NA	ND<110	ND<110	ND<110	ND<100	NA	ND<110	ND<100	130	NA	ND<110	430
Dibenzo(a,h)anthracene	1,000**	5,720***	1,000**	--	ND<140	NA	NA	120	ND<110	ND<110	ND<120	NA	ND<110	ND<110	ND<110	ND<100	NA	ND<110	ND<100	ND<110	NA	ND<110	ND<100
Dibenzofuran	68,000**	1,000,000**	200**	--	NA	NA	NA	NA	NA	ND<110	ND<120	NA	ND<110	ND<110	NA	NA	NA	NA	NA	NA	NA	NA	NA
Fluoranthene	1,000,000	2,500,000***	5,600	--	420	NA	NA	1,700	810	170	470	NA	ND<110	ND<110	ND<110	ND<100	NA	ND<110	ND<100	240	NA	ND<110	1,000
Fluorene	1,000,000	2,500,000***	5,600	--	ND<140	NA	NA	120	ND<110	ND<110	ND<120	NA	ND<110	ND<110	ND<110	ND<100	NA	ND<110	ND<100	ND<110	NA	ND<110	ND<100
Indeno(1,2,3-cd)pyrene	1,000**	7,800**	1,000**	--	ND<140	NA	NA	380	180	ND<110	140	NA	ND<110	ND<110	ND<110	ND<100	NA	ND<110	ND<100	ND<110	NA	ND<110	220
Isophorone	640,000**	2,500,000**	740**	--	NA	NA	NA	NA	NA	ND<220	ND<230	NA	ND<230	ND<230	NA	NA	NA	NA	NA	NA	NA	NA	NA
Naphthalene	1,000,000	2,500,000***	5,600	--	ND<140	NA	NA	ND<120	ND<110	ND<110	ND<120	NA	ND<110	ND<110	ND<110	ND<100	NA	ND<110	ND<100	ND<110	NA	ND<110	ND<100
Phenanthrene	1,000,000	2,500,000***	4,000	--	220	NA	NA	1,200	430	170	290	NA	ND<110	ND<110	ND<110	ND<100	NA	ND<110	ND<100	ND<110	NA	ND<110	880
Pyrene	1,000,000	2,500,000***	4,000	--	330	NA	NA	1,500	700	210	550	NA	ND<110	130	ND<110	ND<100	NA	ND<110	ND<100	210	NA	ND<110	800
SPLP SVOCs and/or PAHs (ug/L) via EPA Method 8270																							
Acenaphthene	--	--	--	420**	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Naphthalene	--	--	--	280	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Phenanthrene	--	--	--	200	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Total Metals (mg/kg) via EPA Method 6010C																							
Arsenic	10	10	--	--	3.6	2.4	NA	NA	NA	NA	NA	5.2	NA	5	1.3	ND<1.0	NA	1.1	4.3	NA	NA	NA	NA
Barium	4,700	140,000	--	--	34	28	NA	NA	NA	NA	NA	67	NA	71	NA	NA	NA	NA	NA	NA	NA	NA	NA
Cadmium	34	1,000	--	--	ND<0.64	ND<0.60	NA	NA	NA	NA	NA	ND<0.56	NA	ND<0.56	NA	NA	NA	NA	NA	NA	NA	NA	NA
Chromium	100/3,900*	100/51,000*	--	--	12	14	NA	NA	NA	NA	NA	23	NA	20	NA	NA	NA	NA	NA	NA	NA	NA	NA
Copper	2,500	76,000	--	--	10	8.4	NA	NA	NA	NA	NA	24	NA	28	NA	NA	NA	NA	NA	NA	NA	NA	NA
Lead	400	1,000	--	--	48	36	NA	NA	NA	NA	NA	13	NA	13	42	3.3	NA	2.8	3.4	NA	NA	NA	NA
Mercury (via EPA Method 7471)	20	610	--	--	ND<0.16	ND<0.16	NA	NA	NA	NA	NA	ND<0.13	NA	ND<0.13	NA	NA	NA	NA	NA	NA	NA	NA	NA
Nickel	1,400	7,500	--	--	7.4	7.4	NA	NA	NA	NA	NA	19	NA	18	NA	NA	NA	NA	NA	NA	NA	NA	NA
Selenium	340	10,000	--	--	ND<3.2	ND<3.0	NA	NA	NA	NA	NA	ND<2.8	NA	ND<2.8	NA	NA	NA	NA	NA	NA	NA	NA	NA
Silver	340	10,000	--	--	ND<2.6	ND<2.4	NA	NA	NA	NA	NA	ND<2.3	NA	ND<2.3	NA	NA	NA	NA	NA	NA	NA	NA	NA
Zinc	20,000	610,000	--	--	54	39	NA	NA	NA	NA	NA	47	NA	50	NA	NA	NA	NA	NA	NA	NA	NA	NA
SPLP Metals (mg/L) via EPA Method 6020																							
Arsenic	--	--	0.05	--	ND<0.010	NA	NA	NA	NA	NA	NA	NA	NA	ND<0.010	ND<0.0090	ND<0.0090	NA	ND<0.0090	ND<0.0090	NA	NA	NA	NA
Barium	--	--	1	--	ND<0.056	NA	NA	NA	NA	NA	NA	NA	NA	0.094	NA	NA	NA	NA	NA	NA	NA	NA	NA
Cadmium	--	--	0.005	--	ND<0.0056	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Chromium	--	--	0.05	--	ND<0.056	NA	NA	NA	NA	NA	NA	NA	NA	ND<0.056	NA	NA	NA	NA	NA	NA	NA	NA	NA
Copper	--	--	1.3	--	ND<0.044	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Lead	--	--	0.015	--	**0.053**	ND<0.014	NA	NA	NA	NA	NA	NA	NA	NA	ND<0.013	ND<0.013	NA	ND<0.013	ND<0.013	NA	NA	NA	NA
Mercury (via EPA Method 7471 or 6020)	--	--	0.002	--	ND<0.0022	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Nickel	--	--	0.1	--	ND<0.056	NA	NA	NA	NA	NA	NA	NA	NA	ND<0.056	NA	NA	NA	NA	NA	NA	NA	NA	NA
Selenium	--	--	0.05	--	ND<0.011	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Silver	--	--	0.036	--	ND<0.022	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Zinc	--	--	5	--	0.075	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Summary of Soil Data Pertinent to Former Barn/Warehouse Area
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Parameter	RBCR Criteria																				
Sample ID	RDEC	I/C DEC	GA PMC	GWPC	B44 2-4ft	B44 4-6ft	B44 16-18ft	B45 0-2ft	B45 4-6ft	B46 2-4ft	B47 2-4ft	B47 8-9.5ft	B48 2-4ft	B48 4-5ft	B49 4-6ft	B49 6-8ft	B50 0-2ft	B50 6-8ft	B51 6-7.5ft	B52 4-6ft	B53 0-2ft	B53 6-8ft	B54 6-8ft
Sample Date					5/21/2024	5/21/2024	5/21/2024	5/21/2024	5/21/2024	5/21/2024	5/21/2024	5/21/2024	5/21/2024	5/21/2024	5/21/2024	5/21/2024	5/21/2024	5/21/2024	5/21/2024	5/21/2024	5/21/2024	5/21/2024	5/21/2024
Sample Depth					2-4 FEET	4-6 FEET	16-18 FEET	0-2 FEET	4-6 FEET	2-4 FEET	2-4 FEET	8-9.5 FEET	2-4 FEET	4-5 FEET	4-6 FEET	6-8 FEET	0-2 FEET	6-8 FEET	6-7.5 FEET	4-6 FEET	0-2 FEET	6-8 FEET	6-8 FEET
Pesticides (ug/kg) via EPA Method 8081																							
Heptachlor Epoxide	67	630	20	--	ND<3.4	NA	ND<2.7	ND<2.9	ND<2.8	NA	ND<2.9	ND<2.8	NA	NA	NA	ND<2.6	ND<3.0	NA	NA	NA	ND<2.9	NA	NA
Chlordane	490	2,200	66	--	**100**	NA	ND<16	ND<17	ND<17	NA	ND<18	ND<17	NA	NA	NA	ND<15	**150**	NA	NA	NA	ND<18	NA	NA
Dieldrin	38	360	7	--	**30**	NA	0.81	ND<0.58	ND<0.56	NA	ND<0.58	ND<0.57	NA	NA	NA	ND<0.52	ND<0.59	NA	NA	NA	ND<0.59	NA	NA
Endosulfan sulfate	41,000**	1,000,000**	84**	--	ND<3.4	NA	ND<2.7	ND<2.9	ND<2.8	NA	ND<2.9	ND<2.8	NA	NA	NA	ND<2.6	ND<3.0	NA	NA	NA	13	NA	NA
4,4-DDD	1,800**	17,000**	3**	--	**68**	NA	1.3	ND<0.58	ND<0.56	NA	ND<0.58	ND<0.57	NA	NA	NA	ND<0.52	ND<0.59	NA	NA	NA	**24**	NA	NA
4,4-DDE	1,800**	17,000**	3**	--	**190**	NA	5.1	ND<0.58	ND<0.56	NA	ND<0.58	**3.3**	NA	NA	NA	ND<0.52	**77**	NA	NA	NA	**83**	NA	NA
4,4-DDT	1,800**	17,000**	3**	--	**51**	NA	2.7	ND<0.58	ND<0.56	NA	ND<0.58	**5.1**	NA	NA	NA	ND<0.52	**62**	NA	NA	NA	**60**	NA	NA
Total DDD, DDE and DDT	1,800**	17,000**	3**	--	**309**	NA	9	ND<0.58	ND<0.56	NA	ND<0.58	**8**	NA	NA	NA	ND<0.52	**139**	NA	NA	NA	**167**	NA	NA
SPLP Pesticides (ug/L) via EPA Method 8081B																							
gamma-BHC (Lindane)	--	--	--	0.2	ND<0.0050	NA	NA	NA	NA	NA	NA	ND<0.0050	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Dieldrin	--	--	--	0.002	ND<0.0020	NA	NA	NA	NA	NA	NA	ND<0.0020	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
4,4-DDD	--	--	--	0.10**	ND<0.0010	NA	NA	NA	NA	NA	NA	ND<0.0010	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
4,4-DDE	--	--	--	0.10**	ND<0.0010	NA	NA	NA	NA	NA	NA	ND<0.0010	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
4,4-DDT	--	--	--	0.10**	ND<0.0010	NA	NA	NA	NA	NA	NA	ND<0.0010	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Total DDD, DDE and DDT	--	--	--	0.10**	ND	NA	NA	NA	NA	NA	NA	ND	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Herbicides (ug/kg) via EPA Method 8151																							
None Detected	--	--	--	--	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Notes and Abbreviations:

Shaded values indicate results that may exceed one or more of the CT Release Based Cleanup Regulation (RBCR) criteria. A comprehensive evaluation of compliance with the criteria is not shown on the table. See the report text for additional information.

Analytes not listed were not detected above minimum laboratory reporting limits

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RDEC = Residential Direct Exposure Criteria
GA PMC = Pollutant Mobility Criteria for areas where groundwater is classified GA
GWPC = Groundwater Protection Criteria
I/C DEC = Industrial/Commercial Direct Exposure Criteria
NA = Not Analyzed
ND = Not detected above the laboratory reporting limit
NE= Not Established
ETPH = Extractable total petroleum hydrocarbons
PAHs = Polynuclear aromatic hydrocarbons
SPLP = Synthetic precipitation leaching procedure
SVOCs = Semi-volatile organic compounds
VOCs = Volatile organic compounds
mg/kg = milligrams per kilogram (dry weight)
mg/L = milligrams per liter
ug/kg = micrograms per kilogram (dry weight)
ug/L = micrograms per liter

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Client: Mr. Michael Kostiuk
Cisco LLC
20 NE Industrial Rd
Branford, CT 06405

Analytical Report

CET# 26F1114R

Report Date:July 14, 2026
Project: Eversource, Windsor
Project Number: 252923

Connecticut Laboratory Certificate: PH 0116
Massachusetts Laboratory Certificate: M-CT903
Rhode Island Laboratory Certificate: 199

New York NELAP Accreditation: 11982
Pennsylvania Laboratory Certificate: 68-02927

CET # : 26F1114
Project: Eversource, Windsor
Project Number: 252923

SAMPLE SUMMARY

The sample(s) were received at 18.9ºC.
This report contains analytical data associated with following samples only.

Sample ID	Laboratory ID	Matrix	Collection Date/Time	Receipt Date
PRZ - Top Soil 03	26F1114-01	Soil	6/29/2026 14:15	06/29/2026

Analyte: Percent Solids [SM 2540 G] **Analyst: CJR**

Matrix: Soil

Laboratory ID	Client Sample ID	Result	RL	Units	Dilution	Batch	Prepared	Date/Time Analyzed	Notes
26F1114-01	PRZ - Top Soil 03	70	1.0	%	1	BF63042	06/30/2026	06/30/2026 15:24	

Analyte: Mercury [EPA 7471B] **Analyst: CJR**

Matrix: Soil

Laboratory ID	Client Sample ID	Result	RL	Units	Dilution	Batch	Prepared	Date/Time Analyzed	Notes
26F1114-01	PRZ - Top Soil 03	ND	0.18	mg/kg dry	1	BG60603	07/06/2026	07/06/2026 10:40	

CET # : 26F1114
Project: Eversource, Windsor
Project Number: 252923

Client Sample ID PRZ - Top Soil 03

Lab ID: 26F1114-01

Total Metals **Analyst: SS**

Method: EPA 6010D **Matrix: Soil**

Analyte	Result (mg/kg dry)	RL (mg/kg dry)	Dilution	Prep Method	Batch	Prepared	Date/Time Analyzed	Notes
Lead	**4.4**	2.9	1	EPA 3051A	BF63046	06/30/2026	07/01/2026 17:12	
Selenium	ND	3.6	1	EPA 3051A	BF63046	06/30/2026	07/01/2026 17:12	
Cadmium	ND	0.71	1	EPA 3051A	BF63046	06/30/2026	07/01/2026 17:12	
Chromium	**18**	2.9	1	EPA 3051A	BF63046	06/30/2026	07/01/2026 17:12	
Arsenic	ND	2.9	1	EPA 3051A	BF63046	06/30/2026	07/01/2026 17:12	
Barium	**51**	2.9	1	EPA 3051A	BF63046	06/30/2026	07/01/2026 17:12	
Silver	ND	2.9	1	EPA 3051A	BF63046	06/30/2026	07/01/2026 17:12	
Copper	**13**	2.9	1	EPA 3051A	BF63046	06/30/2026	07/01/2026 17:12	
Nickel	**7.7**	2.9	1	EPA 3051A	BF63046	06/30/2026	07/01/2026 17:12	
Zinc	**62**	7.1	1	EPA 3051A	BF63046	06/30/2026	07/01/2026 17:12	
Beryllium	ND	1.4	1	EPA 3051A	BF63046	06/30/2026	07/01/2026 17:12	
Antimony	ND	2.9	1	EPA 3051A	BF63046	06/30/2026	07/01/2026 17:12	
Thallium	ND	2.9	1	EPA 3051A	BF63046	06/30/2026	07/01/2026 17:12	
Vanadium	**18**	2.9	1	EPA 3051A	BF63046	06/30/2026	07/01/2026 17:12	

Conn. Extractable TPH **Analyst: CGS**

Method: CT-ETPH **Matrix: Soil**

Analyte	Result (mg/kg dry)	RL (mg/kg dry)	Dilution	Prep Method	Batch	Prepared	Date/Time Analyzed	Notes
ETPH	ND	72	1	EPA 3550C	BG60150	07/01/2026	07/01/2026 17:54	
Surrogate: Octacosane	*138 %*	*50 - 150*			BG60150	07/01/2026	*07/01/2026 17:54*	

Chlorinated Pesticides **Analyst: MFJ**

Method: EPA 8081B **Matrix: Soil**

Analyte	Result (ug/kg dry)	RL (ug/kg dry)	Dilution	Prep Method	Batch	Prepared	Date/Time Analyzed	Notes
Hexachlorobenzene	ND	0.71	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:23	
Alpha-BHC	ND	1.4	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:23	
Gamma-BHC	ND	0.71	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:23	
Heptachlor	ND	3.5	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:23	

CET # : 26F1114
Project: Eversource, Windsor
Project Number: 252923

Client Sample ID PRZ - Top Soil 03

Lab ID: 26F1114-01

Chlorinated Pesticides **Analyst: MFJ**

Method: EPA 8081B **Matrix: Soil**

Analyte	Result (ug/kg dry)	RL (ug/kg dry)	Dilution	Prep Method	Batch	Prepared	Date/Time Analyzed	Notes
Aldrin	ND	1.4	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:23	
Beta-BHC	ND	1.4	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:23	
Delta-BHC	ND	1.4	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:23	
Heptachlor Epoxide	ND	3.5	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:23	
Endosulfan I	ND	3.5	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:23	
4,4-DDE	ND	0.71	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:23	
Dieldrin	ND	0.71	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:23	
Endrin	ND	3.5	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:23	
4,4-DDD	ND	0.71	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:23	
Endosulfan II	ND	3.5	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:23	
4,4-DDT	ND	0.71	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:23	
Endrin Aldehyde	ND	3.5	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:23	
4,4-Methoxychlor	ND	3.5	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:23	
Endosulfan Sulfate	ND	3.5	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:23	
Endrin Ketone	ND	3.5	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:23	
Chlordane	ND	21	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:23	
Toxaphene	ND	71	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:23	
Alachlor	ND	35	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:23	
Surrogate: TCMX [1C]	*87.1 %*	*30 - 150*			BG60136	07/01/2026	*07/06/2026 11:23*	
Surrogate: DCB [1C]	*85.3 %*	*30 - 150*			BG60136	07/01/2026	*07/06/2026 11:23*	
Surrogate: TCMX [2C]	*82.2 %*	*30 - 150*			BG60136	07/01/2026	*07/06/2026 11:23*	
Surrogate: DCB [2C]	*88.1 %*	*30 - 150*			BG60136	07/01/2026	*07/06/2026 11:23*	

PCBs by 8082 **Analyst: ARB**

Method: EPA 8082A **Matrix: Soil**

Analyte	Result (mg/kg dry)	RL (mg/kg dry)	Dilution	Prep Method	Batch	Prepared	Date/Time Analyzed	Notes
PCB-1016	ND	0.071	1	EPA 3546	BF63044	06/30/2026	06/30/2026 18:47	
PCB-1221	ND	0.071	1	EPA 3546	BF63044	06/30/2026	06/30/2026 18:47	
PCB-1232	ND	0.071	1	EPA 3546	BF63044	06/30/2026	06/30/2026 18:47	
PCB-1242	ND	0.071	1	EPA 3546	BF63044	06/30/2026	06/30/2026 18:47	
PCB-1248	ND	0.071	1	EPA 3546	BF63044	06/30/2026	06/30/2026 18:47	
PCB-1254	ND	0.071	1	EPA 3546	BF63044	06/30/2026	06/30/2026 18:47	
PCB-1260	ND	0.071	1	EPA 3546	BF63044	06/30/2026	06/30/2026 18:47	
PCB-1268	ND	0.071	1	EPA 3546	BF63044	06/30/2026	06/30/2026 18:47	
PCB-1262	ND	0.071	1	EPA 3546	BF63044	06/30/2026	06/30/2026 18:47	

CET # : 26F1114
Project: Eversource, Windsor
Project Number: 252923

Client Sample ID PRZ - Top Soil 03

Lab ID: 26F1114-01

PCBs by 8082 **Analyst: ARB**

Method: EPA 8082A **Matrix: Soil**

Analyte	Result (mg/kg dry)	RL (mg/kg dry)	Dilution	Prep Method	Batch	Prepared	Date/Time Analyzed	Notes
Surrogate: TCMX [1C]	*70.2 %*	*30 - 150*			BF63044	06/30/2026	*06/30/2026 18:47*	
Surrogate: TCMX [2C]	*73.8 %*	*30 - 150*			BF63044	06/30/2026	*06/30/2026 18:47*	
Surrogate: DCB [1C]	*59.2 %*	*30 - 150*			BF63044	06/30/2026	*06/30/2026 18:47*	
Surrogate: DCB [2C]	*59.7 %*	*30 - 150*			BF63044	06/30/2026	*06/30/2026 18:47*	

Semivolatile Organics **Analyst: MSM**

Method: EPA 8270E **Matrix: Soil**

Analyte	Result (ug/kg dry)	RL (ug/kg dry)	Dilution	Prep Method	Batch	Prepared	Date/Time Analyzed	Notes
Phenol	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
1,3-Dichlorobenzene	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
n-Nitroso-di-n-propylamine	ND	140	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
Pyridine	ND	140	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
n-Nitroso-dimethylamine	ND	140	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
bis(2-Chloroethyl)ether	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
Aniline	ND	140	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	*I
2-Chlorophenol	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
1,4-Dichlorobenzene	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
Benzyl Alcohol	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
1,2-Dichlorobenzene	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
bis(2-Chloroisopropyl)ether	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
Hexachloroethane	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
2-Methyl Phenol	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
3+4 Methyl Phenol	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
Naphthalene	ND	140	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
2-Nitrophenol	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
2,4-Dichlorophenol	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
Hexachlorobutadiene	ND	140	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
4-Chloro-3-methylphenol	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
Nitrobenzene	ND	140	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
Isophorone	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
2,4-Dimethylphenol	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
bis(2-Chloroethoxy)methane	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
Benzoic Acid	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	*C1
1,2,4-Trichlorobenzene	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
2,6-Dichlorophenol	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	

CET # : 26F1114
Project: Eversource, Windsor
Project Number: 252923

Client Sample ID PRZ - Top Soil 03

Lab ID: 26F1114-01

Semivolatile Organics **Analyst: MSM**

Method: EPA 8270E

Matrix: Soil

Analyte	Result (ug/kg dry)	RL (ug/kg dry)	Dilution	Prep Method	Batch	Prepared	Date/Time Analyzed	Notes
4-Chloroaniline	ND	140	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
1,2,4,5-Tetrachlorobenzene	ND	72	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
2-Methyl Naphthalene	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
Acenaphthylene	ND	140	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
Acenaphthene	ND	140	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
Dibenzofuran	ND	140	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
Fluorene	ND	140	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
Hexachlorocyclopentadiene	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	*F1*C1
2,4,6-Trichlorophenol	ND	140	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
2,4,5-Trichlorophenol	ND	140	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
2,4-Dinitrophenol	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	*C1
4-Nitrophenol	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
2-Chloronaphthalene	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
2-Nitroaniline	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
Dimethylphthalate	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
2,6-Dinitrotoluene	ND	140	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
4-Nitroaniline	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
2,4-Dinitrotoluene	ND	140	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
2,3,4,6-Tetrachlorophenol	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	*C2
4-Chlorophenyl-phenylether	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
Diethylphthalate	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
Phenanthrene	ND	140	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
Anthracene	ND	140	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
Carbazole	ND	140	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
Fluoranthene	**260**	140	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
Pyrene	**280**	140	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
n-Nitrosodiphenylamine	ND	140	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
Pentachlorophenol	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	*C1
3-Nitroaniline	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
4,6-Dinitro-2-methylphenol	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
1,2-Diphenylhydrazine	ND	140	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
4-Bromophenyl-phenylether	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
Hexachlorobenzene	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
Di-n-butylphthalate	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
Pentachloronitrobenzene	ND	140	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
Benzo[a]anthracene	**140**	140	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
Chrysene	**180**	140	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
Butylbenzylphthalate	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
3,3-Dichlorobenzidine	ND	140	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	*I
bis(2-Ethylhexyl)phthalate	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
Di-n-octylphthalate	ND	290	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	

CET # : 26F1114
Project: Eversource, Windsor
Project Number: 252923

Client Sample ID PRZ - Top Soil 03

Lab ID: 26F1114-01

Semivolatile Organics **Analyst: MSM**

Method: EPA 8270E **Matrix: Soil**

Analyte	Result (ug/kg dry)	RL (ug/kg dry)	Dilution	Prep Method	Batch	Prepared	Date/Time Analyzed	Notes
Benzo[b]fluoranthene	**200**	140	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
Benzo[k]fluoranthene	ND	140	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
Benzo[a]pyrene	**180**	140	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
Indeno[1,2,3-cd]pyrene	ND	140	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
Dibenz[a,h]anthracene	ND	140	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
Acetophenone	ND	430	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
Benzo[g,h,i]perylene	**140**	140	1	EPA 3546	BF63004	06/30/2026	07/01/2026 23:40	
Surrogate: 2-Fluorophenol	*65.6 %*	*30 - 130*			BF63004	06/30/2026	*07/01/2026 23:40*	
Surrogate: Phenol-d6	*65.8 %*	*30 - 130*			BF63004	06/30/2026	*07/01/2026 23:40*	
Surrogate: Nitrobenzene-d5	*53.5 %*	*30 - 130*			BF63004	06/30/2026	*07/01/2026 23:40*	
Surrogate: 2-Fluorobiphenyl	*66.8 %*	*30 - 130*			BF63004	06/30/2026	*07/01/2026 23:40*	
Surrogate: 2,4,6-Tribromophenol	*96.8 %*	*30 - 130*			BF63004	06/30/2026	*07/01/2026 23:40*	
Surrogate: Terphenyl-d14	*74.7 %*	*30 - 130*			BF63004	06/30/2026	*07/01/2026 23:40*	

Volatile Organics **Analyst: GVF**

Method: EPA 8260D **Matrix: Soil**

Analyte	Result (ug/kg dry)	RL (ug/kg dry)	Dilution	Prep Method	Batch	Prepared	Date/Time Analyzed	Notes
Dichlorodifluoromethane	ND	17	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	*I
Chloromethane	ND	11	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	*C2*I
Vinyl Chloride	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
Bromomethane	ND	11	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	*I
Chloroethane	ND	11	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
Trichlorofluoromethane	ND	45	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	*C2
Acetone	ND	170	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
Acrylonitrile	ND	9.0	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
Trichlorotrifluoroethane	ND	45	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
1,1-Dichloroethene	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
t-Butanol	ND	56	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	*C2
Methylene Chloride	ND	68	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
Carbon Disulfide	ND	11	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	*F1*C1
Methyl-t-Butyl Ether (MTBE)	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
trans-1,2-Dichloroethene	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
Di-isopropyl ether	ND	11	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
1,1-Dichloroethane	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
t-Butyl ethyl ether	ND	11	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	

CET # : 26F1114
Project: Eversource, Windsor
Project Number: 252923

Client Sample ID PRZ - Top Soil 03

Lab ID: 26F1114-01

Volatile Organics **Analyst: GVF**

Method: EPA 8260D **Matrix: Soil**

Analyte	Result (ug/kg dry)	RL (ug/kg dry)	Dilution	Prep Method	Batch	Prepared	Date/Time Analyzed	Notes
2-Butanone (MEK)	ND	28	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
2,2-Dichloropropane	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
cis-1,2-Dichloroethene	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
Bromochloromethane	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
Chloroform	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
Tetrahydrofuran	ND	28	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
1,1,1-Trichloroethane	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
tert-Amyl methyl ether (TAME)	ND	11	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
Carbon Tetrachloride	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	*F1*C1
1,1-Dichloropropene	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
Benzene	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
1,2-Dichloroethane	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
Trichloroethene	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
1,2-Dichloropropane	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
Dibromomethane	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
Bromodichloromethane	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
Methyl Isobutyl Ketone	ND	28	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
cis-1,3-Dichloropropene	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
Toluene	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
trans-1,3-Dichloropropene	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
2-Hexanone	ND	28	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
1,1,2-Trichloroethane	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
Tetrachloroethene	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
1,3-Dichloropropane	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
Dibromochloromethane	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
1,2-Dibromoethane	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
trans-1,4-Dichloro-2-Butene	ND	28	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
Chlorobenzene	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
1,1,1,2-Tetrachloroethane	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
Ethylbenzene	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
m+p Xylenes	ND	11	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
o-Xylene	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
Styrene	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
Bromoform	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
Isopropylbenzene	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
1,1,2,2-Tetrachloroethane	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
Bromobenzene	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
1,2,3-Trichloropropane	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
n-Propylbenzene	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
2-Chlorotoluene	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
4-Chlorotoluene	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	

CET # : 26F1114
Project: Eversource, Windsor
Project Number: 252923

Client Sample ID PRZ - Top Soil 03

Lab ID: 26F1114-01

Volatile Organics **Analyst: GVF**

Method: EPA 8260D **Matrix: Soil**

Analyte	Result (ug/kg dry)	RL (ug/kg dry)	Dilution	Prep Method	Batch	Prepared	Date/Time Analyzed	Notes
1,3,5-Trimethylbenzene	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
tert-Butylbenzene	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
1,2,4-Trimethylbenzene	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
sec-Butylbenzene	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
1,3-Dichlorobenzene	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
4-Isopropyltoluene	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
1,4-Dichlorobenzene	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
1,2-Dichlorobenzene	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
n-Butylbenzene	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
1,2-Dibromo-3-Chloropropane	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
1,2,4-Trichlorobenzene	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
Hexachlorobutadiene	ND	5.6	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	*C2
Naphthalene	ND	11	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
1,2,3-Trichlorobenzene	ND	11	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
Ethyl Ether	ND	56	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
1,4-Dioxane	ND	230	1.57	EPA 5035A-L	BG60634	07/06/2026	07/06/2026 14:51	
Surrogate: 1,2-Dichloroethane-d4	*103 %*	*70 - 130*			BG60634	07/06/2026	*07/06/2026 14:51*	
Surrogate: Toluene-d8	*103 %*	*70 - 130*			BG60634	07/06/2026	*07/06/2026 14:51*	
Surrogate: 4-Bromofluorobenzene	*96.5 %*	*70 - 130*			BG60634	07/06/2026	*07/06/2026 14:51*	

CET # : 26F1114
Project: Eversource, Windsor
Project Number: 252923

QUALITY CONTROL SECTION

Batch BF63004 - EPA 8270E

Analyte	Result (ug/kg)	RL (ug/kg)	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
Blank (BF63004-BLK1)					Prepared: 6/30/2026 Analyzed: 7/1/2026				
Phenol	ND	200							
1,3-Dichlorobenzene	ND	200							
n-Nitroso-di-n-propylamine	ND	100							
Pyridine	ND	100							
n-Nitroso-dimethylamine	ND	100							
bis(2-Chloroethyl)ether	ND	200							
Aniline	ND	100							
2-Chlorophenol	ND	200							
1,4-Dichlorobenzene	ND	200							
Benzyl Alcohol	ND	200							
1,2-Dichlorobenzene	ND	200							
bis(2-Chloroisopropyl)ether	ND	200							
Hexachloroethane	ND	200							
2-Methyl Phenol	ND	200							
3+4 Methyl Phenol	ND	200							
Naphthalene	ND	100							
2-Nitrophenol	ND	200							
2,4-Dichlorophenol	ND	200							
Hexachlorobutadiene	ND	100							
4-Chloro-3-methylphenol	ND	200							
Nitrobenzene	ND	100							
Isophorone	ND	200							
2,4-Dimethylphenol	ND	200							
bis(2-Chloroethoxy)methane	ND	200							
Benzoic Acid	ND	200							
1,2,4-Trichlorobenzene	ND	200							
2,6-Dichlorophenol	ND	200							
4-Chloroaniline	ND	100							
1,2,4,5-Tetrachlorobenzene	ND	50							
2-Methyl Naphthalene	ND	200							
Acenaphthylene	ND	100							
Acenaphthene	ND	100							
Dibenzofuran	ND	100							
Fluorene	ND	100							
Hexachlorocyclopentadiene	ND	200							
2,4,6-Trichlorophenol	ND	100							
2,4,5-Trichlorophenol	ND	100							
2,4-Dinitrophenol	ND	200							
4-Nitrophenol	ND	200							
2-Chloronaphthalene	ND	200							
2-Nitroaniline	ND	200							
Dimethylphthalate	ND	200							
2,6-Dinitrotoluene	ND	100							
4-Nitroaniline	ND	200							
2,4-Dinitrotoluene	ND	100							
2,3,4,6-Tetrachlorophenol	ND	200							
4-Chlorophenyl-phenylether	ND	200							
Diethylphthalate	ND	200							
Phenanthrene	ND	100							

CET # : 26F1114
Project: Eversource, Windsor
Project Number: 252923

Analyte	Result (ug/kg)	RL (ug/kg)	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
Blank (BF63004-BLK1) - Continued					Prepared: 6/30/2026 Analyzed: 7/1/2026				
Anthracene	ND	100							
Carbazole	ND	100							
Fluoranthene	ND	100							
Pyrene	ND	100							
n-Nitrosodiphenylamine	ND	100							
Pentachlorophenol	ND	200							
3-Nitroaniline	ND	200							
4,6-Dinitro-2-methylphenol	ND	200							
1,2-Diphenylhydrazine	ND	100							
4-Bromophenyl-phenylether	ND	200							
Hexachlorobenzene	ND	200							
Di-n-butylphthalate	ND	200							
Pentachloronitrobenzene	ND	100							
Benzo[a]anthracene	ND	100							
Chrysene	ND	100							
Butylbenzylphthalate	ND	200							
3,3-Dichlorobenzidine	ND	100							
bis(2-Ethylhexyl)phthalate	ND	200							
Di-n-octylphthalate	ND	200							
Benzo[b]fluoranthene	ND	100							
Benzo[k]fluoranthene	ND	100							
Benzo[a]pyrene	ND	100							
Indeno[1,2,3-cd]pyrene	ND	100							
Dibenz[a,h]anthracene	ND	100							
Acetophenone	ND	300							
Benzo[g,h,i]perylene	ND	100							
Surrogate: 2-Fluorophenol					*67.4*	*30 - 130*			
Surrogate: Phenol-d6					*67.1*	*30 - 130*			
Surrogate: Nitrobenzene-d5					*53.6*	*30 - 130*			
Surrogate: 2-Fluorobiphenyl					*64.8*	*30 - 130*			
Surrogate: 2,4,6-Tribromophenol					*77.7*	*30 - 130*			
Surrogate: Terphenyl-d14					*71.3*	*30 - 130*			
LCS (BF63004-BS1)					Prepared: 6/30/2026 Analyzed: 7/1/2026				
Phenol	2380	200	4,000.000		59.6	30 - 130			
1,3-Dichlorobenzene	2240	200	4,000.000		56.0	40 - 140			
n-Nitroso-di-n-propylamine	2150	100	4,000.000		53.9	40 - 140			
Pyridine	1640	100	4,000.000		41.0	40 - 140			
n-Nitroso-dimethylamine	2060	100	4,000.000		51.6	40 - 140			
bis(2-Chloroethyl)ether	2270	200	4,000.000		56.8	40 - 140			
Aniline	1940	100	4,000.000		48.5	40 - 140			
2-Chlorophenol	2570	200	4,000.000		64.2	30 - 130			
1,4-Dichlorobenzene	2260	200	4,000.000		56.6	40 - 140			
Benzyl Alcohol	2170	200	4,000.000		54.4	30 - 130			
1,2-Dichlorobenzene	2310	200	4,000.000		57.7	40 - 140			
bis(2-Chloroisopropyl)ether	2400	200	4,000.000		60.0	40 - 140			
Hexachloroethane	2230	200	4,000.000		55.7	40 - 140			
2-Methyl Phenol	2530	200	4,000.000		63.2	30 - 130			
3+4 Methyl Phenol	2540	200	4,000.000		63.6	30 - 130			
Naphthalene	2370	100	4,000.000		59.3	40 - 140			
2-Nitrophenol	2620	200	4,000.000		65.4	30 - 130			
2,4-Dichlorophenol	2860	200	4,000.000		71.5	30 - 130			
Hexachlorobutadiene	2790	100	4,000.000		69.7	40 - 140			

CET # : 26F1114
Project: Eversource, Windsor
Project Number: 252923

Analyte	Result (ug/kg)	RL (ug/kg)	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
LCS (BF63004-BS1) - Continued					Prepared: 6/30/2026 Analyzed: 7/1/2026				
4-Chloro-3-methylphenol	2870	200	4,000.000		71.6	30 - 130			
Nitrobenzene	2390	100	4,000.000		59.7	40 - 140			
Isophorone	2430	200	4,000.000		60.9	40 - 140			
2,4-Dimethylphenol	2230	200	4,000.000		55.8	30 - 130			
bis(2-Chloroethoxy)methane	2520	200	4,000.000		62.9	40 - 140			
Benzoic Acid	1300	200	4,000.000		32.4	30 - 130			
1,2,4-Trichlorobenzene	2680	200	4,000.000		67.0	40 - 140			
2,6-Dichlorophenol	2810	200	4,000.000		70.1	30 - 130			
4-Chloroaniline	2720	100	4,000.000		67.9	40 - 140			
1,2,4,5-Tetrachlorobenzene	2860	50	4,000.000		71.5	40 - 140			
2-Methyl Naphthalene	2520	200	4,000.000		63.1	40 - 140			
Acenaphthylene	2740	100	4,000.000		68.5	40 - 140			
Acenaphthene	2840	100	4,000.000		71.0	40 - 140			
Dibenzofuran	2930	100	4,000.000		73.2	40 - 140			
Fluorene	3110	100	4,000.000		77.7	40 - 140			
Hexachlorocyclopentadiene	1160	200	4,000.000		**29.0**	40 - 140			**L**
2,4,6-Trichlorophenol	3290	100	4,000.000		82.2	30 - 130			
2,4,5-Trichlorophenol	3270	100	4,000.000		81.8	30 - 130			
2,4-Dinitrophenol	1810	200	4,000.000		45.3	30 - 130			
4-Nitrophenol	3020	200	4,000.000		75.6	30 - 130			
2-Chloronaphthalene	2710	200	4,000.000		67.7	40 - 140			
2-Nitroaniline	3160	200	4,000.000		79.1	40 - 140			
Dimethylphthalate	3120	200	4,000.000		78.1	40 - 140			
2,6-Dinitrotoluene	3320	100	4,000.000		83.1	40 - 140			
4-Nitroaniline	3000	200	4,000.000		75.0	40 - 140			
2,4-Dinitrotoluene	3240	100	4,000.000		81.0	40 - 140			
2,3,4,6-Tetrachlorophenol	3840	200	4,000.000		96.1	30 - 130			
4-Chlorophenyl-phenylether	3210	200	4,000.000		80.3	40 - 140			
Diethylphthalate	3110	200	4,000.000		77.7	40 - 140			
Phenanthrene	2990	100	4,000.000		74.7	40 - 140			
Anthracene	3140	100	4,000.000		78.6	40 - 140			
Carbazole	3240	100	4,000.000		81.0	40 - 140			
Fluoranthene	3450	100	4,000.000		86.3	40 - 140			
Pyrene	3510	100	4,000.000		87.7	40 - 140			
n-Nitrosodiphenylamine	2660	100	4,000.000		66.4	40 - 140			
Pentachlorophenol	2600	200	4,000.000		65.0	30 - 130			
3-Nitroaniline	2860	200	4,000.000		71.5	40 - 140			
4,6-Dinitro-2-methylphenol	2630	200	4,000.000		65.9	30 - 130			
1,2-Diphenylhydrazine	2650	100	4,000.000		66.3	40 - 140			
4-Bromophenyl-phenylether	3270	200	4,000.000		81.7	40 - 140			
Hexachlorobenzene	3330	200	4,000.000		83.3	40 - 140			
Di-n-butylphthalate	3230	200	4,000.000		80.7	40 - 140			
Pentachloronitrobenzene	3160	100	4,000.000		79.1	40 - 140			
Benzo[a]anthracene	3130	100	4,000.000		78.4	40 - 140			
Chrysene	3200	100	4,000.000		80.0	40 - 140			
Butylbenzylphthalate	2860	200	4,000.000		71.5	40 - 140			
3,3-Dichlorobenzidine	3210	100	4,000.000		80.2	40 - 140			
bis(2-Ethylhexyl)phthalate	2940	200	4,000.000		73.6	40 - 140			
Di-n-octylphthalate	2980	200	4,000.000		74.6	40 - 140			
Benzo[b]fluoranthene	2890	100	4,000.000		72.3	40 - 140			
Benzo[k]fluoranthene	3170	100	4,000.000		79.2	40 - 140			
Benzo[a]pyrene	3080	100	4,000.000		76.9	40 - 140			
Indeno[1,2,3-cd]pyrene	3200	100	4,000.000		80.1	40 - 140			

CET # : 26F1114
Project: Eversource, Windsor
Project Number: 252923

Analyte	Result (ug/kg)	RL (ug/kg)	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
LCS (BF63004-BS1) - Continued					Prepared: 6/30/2026 Analyzed: 7/1/2026				
Dibenz[a,h]anthracene	3220	100	4,000.000		80.6	40 - 140			
Acetophenone	2290	300	4,000.000		57.2	30 - 130			
Benzo[g,h,i]perylene	3190	100	4,000.000		79.9	40 - 140			
Surrogate: 2-Fluorophenol					*68.1*	*30 - 130*			
Surrogate: Phenol-d6					*67.7*	*30 - 130*			
Surrogate: Nitrobenzene-d5					*61.2*	*30 - 130*			
Surrogate: 2-Fluorobiphenyl					*70.4*	*30 - 130*			
Surrogate: 2,4,6-Tribromophenol					*95.2*	*30 - 130*			
Surrogate: Terphenyl-d14					*81.4*	*30 - 130*			
LCS Dup (BF63004-BSD1)					Prepared: 6/30/2026 Analyzed: 7/1/2026				
Phenol	2450	200	4,000.000		61.3	30 - 130	2.77	30	
1,3-Dichlorobenzene	2330	200	4,000.000		58.2	40 - 140	3.86	30	
n-Nitroso-di-n-propylamine	2250	100	4,000.000		56.1	40 - 140	4.14	30	
Pyridine	1690	100	4,000.000		42.2	40 - 140	2.94	30	
n-Nitroso-dimethylamine	2120	100	4,000.000		52.9	40 - 140	2.55	30	
bis(2-Chloroethyl)ether	2360	200	4,000.000		58.9	40 - 140	3.72	30	
Aniline	2010	100	4,000.000		50.1	40 - 140	3.25	30	
2-Chlorophenol	2690	200	4,000.000		67.3	30 - 130	4.70	30	
1,4-Dichlorobenzene	2340	200	4,000.000		58.5	40 - 140	3.29	30	
Benzyl Alcohol	2210	200	4,000.000		55.2	30 - 130	1.45	30	
1,2-Dichlorobenzene	2400	200	4,000.000		60.0	40 - 140	4.02	30	
bis(2-Chloroisopropyl)ether	2460	200	4,000.000		61.5	40 - 140	2.50	30	
Hexachloroethane	2340	200	4,000.000		58.4	40 - 140	4.69	30	
2-Methyl Phenol	2640	200	4,000.000		66.0	30 - 130	4.45	30	
3+4 Methyl Phenol	2580	200	4,000.000		64.6	30 - 130	1.54	30	
Naphthalene	2430	100	4,000.000		60.8	40 - 140	2.49	30	
2-Nitrophenol	2630	200	4,000.000		65.7	30 - 130	0.472	30	
2,4-Dichlorophenol	2860	200	4,000.000		71.6	30 - 130	0.0412	30	
Hexachlorobutadiene	2860	100	4,000.000		71.4	40 - 140	2.42	30	
4-Chloro-3-methylphenol	2790	200	4,000.000		69.8	30 - 130	2.56	30	
Nitrobenzene	2360	100	4,000.000		59.0	40 - 140	1.22	30	
Isophorone	2420	200	4,000.000		60.5	40 - 140	0.616	30	
2,4-Dimethylphenol	2260	200	4,000.000		56.6	30 - 130	1.50	30	
bis(2-Chloroethoxy)methane	2570	200	4,000.000		64.4	40 - 140	2.29	30	
Benzoic Acid	1370	200	4,000.000		34.2	30 - 130	5.34	30	
1,2,4-Trichlorobenzene	2740	200	4,000.000		68.5	40 - 140	2.24	30	
2,6-Dichlorophenol	2880	200	4,000.000		72.1	30 - 130	2.78	30	
4-Chloroaniline	2740	100	4,000.000		68.5	40 - 140	0.838	30	
1,2,4,5-Tetrachlorobenzene	2710	50	4,000.000		67.7	40 - 140	5.50	30	
2-Methyl Naphthalene	2510	200	4,000.000		62.7	40 - 140	0.726	30	
Acenaphthylene	2640	100	4,000.000		66.1	40 - 140	3.49	30	
Acenaphthene	2710	100	4,000.000		67.7	40 - 140	4.89	30	
Dibenzofuran	2840	100	4,000.000		71.1	40 - 140	2.98	30	
Fluorene	2990	100	4,000.000		74.8	40 - 140	3.77	30	
Hexachlorocyclopentadiene	1200	200	4,000.000		30.0	40 - 140	3.22	30	**L**
2,4,6-Trichlorophenol	3130	100	4,000.000		78.3	30 - 130	4.81	30	
2,4,5-Trichlorophenol	3120	100	4,000.000		78.1	30 - 130	4.69	30	
2,4-Dinitrophenol	1870	200	4,000.000		46.8	30 - 130	3.26	30	
4-Nitrophenol	2900	200	4,000.000		72.4	30 - 130	4.27	30	
2-Chloronaphthalene	2720	200	4,000.000		68.0	40 - 140	0.413	30	
2-Nitroaniline	3060	200	4,000.000		76.4	40 - 140	3.46	30	
Dimethylphthalate	3060	200	4,000.000		76.4	40 - 140	2.14	30	

CET # : 26F1114
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Analyte	Result (ug/kg)	RL (ug/kg)	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
LCS Dup (BF63004-BSD1) - Continued					Prepared: 6/30/2026 Analyzed: 7/1/2026				
2,6-Dinitrotoluene	3180	100	4,000.000		79.5	40 - 140	4.34	30	
4-Nitroaniline	2900	200	4,000.000		72.5	40 - 140	3.46	30	
2,4-Dinitrotoluene	3090	100	4,000.000		77.3	40 - 140	4.73	30	
2,3,4,6-Tetrachlorophenol	3630	200	4,000.000		90.8	30 - 130	5.69	30	
4-Chlorophenyl-phenylether	3210	200	4,000.000		80.2	40 - 140	0.151	30	
Diethylphthalate	2980	200	4,000.000		74.5	40 - 140	4.28	30	
Phenanthrene	2960	100	4,000.000		73.9	40 - 140	1.08	30	
Anthracene	3160	100	4,000.000		79.0	40 - 140	0.582	30	
Carbazole	3160	100	4,000.000		79.1	40 - 140	2.44	30	
Fluoranthene	3410	100	4,000.000		85.1	40 - 140	1.32	30	
Pyrene	3490	100	4,000.000		87.2	40 - 140	0.593	30	
n-Nitrosodiphenylamine	2680	100	4,000.000		66.9	40 - 140	0.741	30	
Pentachlorophenol	2690	200	4,000.000		67.2	30 - 130	3.25	30	
3-Nitroaniline	2910	200	4,000.000		72.9	40 - 140	1.85	30	
4,6-Dinitro-2-methylphenol	2600	200	4,000.000		65.1	30 - 130	1.22	30	
1,2-Diphenylhydrazine	2630	100	4,000.000		65.8	40 - 140	0.883	30	
4-Bromophenyl-phenylether	3260	200	4,000.000		81.5	40 - 140	0.290	30	
Hexachlorobenzene	3270	200	4,000.000		81.9	40 - 140	1.71	30	
Di-n-butylphthalate	3280	200	4,000.000		82.0	40 - 140	1.59	30	
Pentachloronitrobenzene	3150	100	4,000.000		78.8	40 - 140	0.381	30	
Benzo[a]anthracene	3080	100	4,000.000		77.1	40 - 140	1.60	30	
Chrysene	3200	100	4,000.000		80.1	40 - 140	0.171	30	
Butylbenzylphthalate	2890	200	4,000.000		72.4	40 - 140	1.24	30	
3,3-Dichlorobenzidine	3290	100	4,000.000		82.2	40 - 140	2.50	30	
bis(2-Ethylhexyl)phthalate	3010	200	4,000.000		75.3	40 - 140	2.38	30	
Di-n-octylphthalate	3130	200	4,000.000		78.3	40 - 140	4.79	30	
Benzo[b]fluoranthene	3100	100	4,000.000		77.6	40 - 140	7.03	30	
Benzo[k]fluoranthene	3280	100	4,000.000		81.9	40 - 140	3.31	30	
Benzo[a]pyrene	3090	100	4,000.000		77.3	40 - 140	0.497	30	
Indeno[1,2,3-cd]pyrene	3270	100	4,000.000		81.6	40 - 140	1.96	30	
Dibenz[a,h]anthracene	3240	100	4,000.000		81.1	40 - 140	0.611	30	
Acetophenone	2390	300	4,000.000		59.6	30 - 130	4.15	30	
Benzo[g,h,i]perylene	3150	100	4,000.000		78.6	40 - 140	1.55	30	
Surrogate: 2-Fluorophenol					*71.8*	*30 - 130*			
Surrogate: Phenol-d6					*71.5*	*30 - 130*			
Surrogate: Nitrobenzene-d5					*60.5*	*30 - 130*			
Surrogate: 2-Fluorobiphenyl					*69.3*	*30 - 130*			
Surrogate: 2,4,6-Tribromophenol					*97.5*	*30 - 130*			
Surrogate: Terphenyl-d14					*83.7*	*30 - 130*			

CET # : 26F1114
Project: Eversource, Windsor
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Batch BF63044 - EPA 8082A

Analyte	Result (mg/kg)	RL (mg/kg)	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
Blank (BF63044-BLK1)					Prepared: 6/30/2026 Analyzed: 6/30/2026				
PCB-1016	ND	0.050							
PCB-1221	ND	0.050							
PCB-1232	ND	0.050							
PCB-1242	ND	0.050							
PCB-1248	ND	0.050							
PCB-1254	ND	0.050							
PCB-1260	ND	0.050							
PCB-1268	ND	0.050							
PCB-1262	ND	0.050							
Surrogate: TCMX [1C]					*79.6*	*30 - 150*			
Surrogate: TCMX [2C]					*82.4*	*30 - 150*			
Surrogate: DCB [1C]					*84.6*	*30 - 150*			
Surrogate: DCB [2C]					*86.0*	*30 - 150*			
LCS (BF63044-BS1)					Prepared: 6/30/2026 Analyzed: 6/30/2026				
PCB-1016	0.904	0.050	1.000		90.4	40 - 140			
PCB-1260	0.903	0.050	1.000		90.3	40 - 140			
Surrogate: TCMX [1C]					*87.4*	*30 - 150*			
Surrogate: TCMX [2C]					*86.3*	*30 - 150*			
Surrogate: DCB [1C]					*79.0*	*30 - 150*			
Surrogate: DCB [2C]					*80.8*	*30 - 150*			
LCS Dup (BF63044-BSD1)					Prepared: 6/30/2026 Analyzed: 6/30/2026				
PCB-1016	0.889	0.050	1.000		88.9	40 - 140	1.72	20	
PCB-1260	0.891	0.050	1.000		89.1	40 - 140	1.34	20	
Surrogate: TCMX [1C]					*83.6*	*30 - 150*			
Surrogate: TCMX [2C]					*82.3*	*30 - 150*			
Surrogate: DCB [1C]					*81.5*	*30 - 150*			
Surrogate: DCB [2C]					*82.3*	*30 - 150*			

CET # : 26F1114
Project: Eversource, Windsor
Project Number: 252923

Batch BF63046 - EPA 6010D

Analyte	Result (mg/kg)	RL (mg/kg)	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
Blank (BF63046-BLK1)					Prepared: 6/30/2026 Analyzed: 7/1/2026				
Lead	ND	2.0							
Selenium	ND	2.5							
Cadmium	ND	0.50							
Chromium	ND	2.0							
Arsenic	ND	2.0							
Barium	ND	2.0							
Silver	ND	2.0							
Copper	ND	2.0							
Nickel	ND	2.0							
Zinc	ND	5.0							
Beryllium	ND	1.0							
Antimony	ND	2.0							
Thallium	ND	2.0							
Vanadium	ND	2.0							
LCS (BF63046-BS1)					Prepared: 6/30/2026 Analyzed: 7/1/2026				
Lead	99.2	1.9	98.600		101	82 - 119			
Selenium	118	2.4	124.000		94.8	80 - 119			
Cadmium	182	0.48	190.000		96.0	82 - 118			
Chromium	134	1.9	132.000		101	81 - 119			
Arsenic	143	1.9	148.000		96.6	82 - 119			
Barium	200	1.9	191.000		105	82 - 118			
Silver	50.2	1.9	54.900		91.5	80 - 120			
Copper	226	1.9	234.000		96.4	83 - 117			
Nickel	159	1.9	155.000		102	82 - 118			
Zinc	342	4.8	345.000		99.2	80 - 120			
Beryllium	238	0.97	240.000		99.0	83 - 118			
Antimony	146	1.9	101.000		144	2 - 201			
Thallium	179	1.9	183.000		97.6	80 - 119			
Vanadium	149	1.9	137.000		109	78 - 122			
LCS Dup (BF63046-BSD1)					Prepared: 6/30/2026 Analyzed: 7/1/2026				
Lead	109	2.0	98.600		110	82 - 119	9.24	30	
Selenium	125	2.5	124.000		101	80 - 119	6.19	30	
Cadmium	202	0.49	190.000		106	82 - 118	10.3	30	
Chromium	147	2.0	132.000		112	81 - 119	9.52	30	
Arsenic	154	2.0	148.000		104	82 - 119	7.23	30	
Barium	205	2.0	191.000		107	82 - 118	2.24	30	
Silver	53.5	2.0	54.900		97.4	80 - 120	6.32	30	
Copper	241	2.0	234.000		103	83 - 117	6.44	30	
Nickel	172	2.0	155.000		111	82 - 118	8.13	30	
Zinc	363	4.9	345.000		105	80 - 120	5.78	30	
Beryllium	254	0.98	240.000		106	83 - 118	6.78	30	
Antimony	155	2.0	101.000		154	2 - 201	6.32	30	
Thallium	204	2.0	183.000		111	80 - 119	13.2	30	
Vanadium	143	2.0	137.000		105	78 - 122	3.78	30	

CET # : 26F1114
Project: Eversource, Windsor
Project Number: 252923

Batch BG60136 - EPA 8081B

Analyte	Result (ug/kg)	RL (ug/kg)	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
Blank (BG60136-BLK1)					Prepared: 7/1/2026 Analyzed: 7/6/2026				
Hexachlorobenzene	ND	0.50							
Alpha-BHC	ND	1.0							
Gamma-BHC	ND	0.50							
Heptachlor	ND	2.5							
Aldrin	ND	1.0							
Beta-BHC	ND	1.0							
Delta-BHC	ND	1.0							
Heptachlor Epoxide	ND	2.5							
Endosulfan I	ND	2.5							
4,4-DDE	ND	0.50							
Dieldrin	ND	0.50							
Endrin	ND	2.5							
4,4-DDD	ND	0.50							
Endosulfan II	ND	2.5							
4,4-DDT	ND	0.50							
Endrin Aldehyde	ND	2.5							
4,4-Methoxychlor	ND	2.5							
Endosulfan Sulfate	ND	2.5							
Endrin Ketone	ND	2.5							
Chlordane	ND	15							
Toxaphene	ND	50							
Alachlor	ND	25							
Surrogate: TCMX [1C]					*73.8*	*30 - 150*			
Surrogate: DCB [1C]					*70.9*	*30 - 150*			
Surrogate: TCMX [2C]					*69.8*	*30 - 150*			
Surrogate: DCB [2C]					*68.6*	*30 - 150*			
LCS (BG60136-BS1)					Prepared: 7/1/2026 Analyzed: 7/6/2026				
Hexachlorobenzene	26.8	0.50	25.000		107	40 - 140			
Alpha-BHC	24.6	1.0	25.000		98.3	40 - 140			
Gamma-BHC	24.6	0.50	25.000		98.4	40 - 140			
Heptachlor	25.7	2.5	25.000		103	40 - 140			
Aldrin	24.8	1.0	25.000		99.0	40 - 140			
Beta-BHC	23.9	1.0	25.000		95.6	40 - 140			
Delta-BHC	20.8	1.0	25.000		83.1	40 - 140			
Heptachlor Epoxide	23.5	2.5	25.000		93.8	40 - 140			
Endosulfan I	24.1	2.5	25.000		96.5	40 - 140			
4,4-DDE	23.1	0.50	25.000		92.6	40 - 140			
Dieldrin	23.2	0.50	25.000		92.7	40 - 140			
Endrin	24.6	2.5	25.000		98.5	40 - 140			
4,4-DDD	22.3	0.50	25.000		89.2	40 - 140			
Endosulfan II	23.2	2.5	25.000		92.7	40 - 140			
4,4-DDT	24.3	0.50	25.000		97.0	40 - 140			
Endrin Aldehyde	22.9	2.5	25.000		91.6	40 - 140			
4,4-Methoxychlor	23.6	2.5	25.000		94.5	40 - 140			
Endosulfan Sulfate	23.5	2.5	25.000		93.8	40 - 140			
Endrin Ketone	22.9	2.5	25.000		91.5	40 - 140			
Alachlor	43.1	25	50.000		86.1	40 - 140			
Surrogate: TCMX [1C]					*92.5*	*30 - 150*			
Surrogate: DCB [1C]					*82.8*	*30 - 150*			
Surrogate: TCMX [2C]					*85.0*	*30 - 150*			
Surrogate: DCB [2C]					*82.1*	*30 - 150*			

CET # : 26F1114
Project: Eversource, Windsor
Project Number: 252923

Analyte	Result (ug/kg)	RL (ug/kg)	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
LCS (BG60136-BS1) - Continued					Prepared: 7/1/2026 Analyzed: 7/6/2026				
LCS Dup (BG60136-BSD1)					Prepared: 7/1/2026 Analyzed: 7/6/2026				
Hexachlorobenzene	28.2	0.50	25.000		113	40 - 140	4.89	20	
Alpha-BHC	27.5	1.0	25.000		110	40 - 140	11.4	20	
Gamma-BHC	27.8	0.50	25.000		111	40 - 140	12.3	20	
Heptachlor	28.5	2.5	25.000		114	40 - 140	10.4	20	
Aldrin	27.7	1.0	25.000		111	40 - 140	11.1	20	
Beta-BHC	27.0	1.0	25.000		108	40 - 140	12.2	20	
Delta-BHC	23.3	1.0	25.000		93.1	40 - 140	11.4	20	
Heptachlor Epoxide	26.0	2.5	25.000		104	40 - 140	10.1	20	
Endosulfan I	27.0	2.5	25.000		108	40 - 140	11.2	20	
4,4-DDE	26.0	0.50	25.000		104	40 - 140	11.5	20	
Dieldrin	25.9	0.50	25.000		104	40 - 140	11.1	20	
Endrin	27.4	2.5	25.000		109	40 - 140	10.5	20	
4,4-DDD	24.8	0.50	25.000		99.0	40 - 140	10.5	20	
Endosulfan II	26.0	2.5	25.000		104	40 - 140	11.3	20	
4,4-DDT	26.8	0.50	25.000		107	40 - 140	9.87	20	
Endrin Aldehyde	25.3	2.5	25.000		101	40 - 140	9.98	20	
4,4-Methoxychlor	26.7	2.5	25.000		107	40 - 140	12.3	20	
Endosulfan Sulfate	25.8	2.5	25.000		103	40 - 140	9.70	20	
Endrin Ketone	25.5	2.5	25.000		102	40 - 140	10.8	20	
Alachlor	48.1	25	50.000		96.1	40 - 140	10.9	20	
Surrogate: TCMX [1C]					*101*	*30 - 150*			
Surrogate: DCB [1C]					*90.4*	*30 - 150*			
Surrogate: TCMX [2C]					*94.0*	*30 - 150*			
Surrogate: DCB [2C]					*90.1*	*30 - 150*			

CET # : 26F1114
Project: Eversource, Windsor
Project Number: 252923

Batch BG60150 - CT-ETPH

Analyte	Result (mg/kg)	RL (mg/kg)	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
Blank (BG60150-BLK1)					Prepared: 7/1/2026 Analyzed: 7/1/2026				
ETPH	ND	50							
Surrogate: Octacosane					*98.3*	*50 - 150*			
LCS (BG60150-BS1)					Prepared: 7/1/2026 Analyzed: 7/1/2026				
ETPH	1590	50	1,500.000		106	60 - 120			
Surrogate: Octacosane					*105*	*50 - 150*			
LCS Dup (BG60150-BSD1)					Prepared: 7/1/2026 Analyzed: 7/1/2026				
ETPH	1560	50	1,500.000		104	60 - 120	1.36	30	
Surrogate: Octacosane					*108*	*50 - 150*			

CET # : 26F1114
Project: Eversource, Windsor
Project Number: 252923

Batch BG60603 - EPA 7471B

Analyte	Result (mg/kg)	RL (mg/kg)	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
Blank (BG60603-BLK1)					Prepared: 7/6/2026 Analyzed: 7/6/2026				
Mercury	ND	0.13							
LCS (BG60603-BS1)					Prepared: 7/6/2026 Analyzed: 7/6/2026				
Mercury	1.28	0.13	1.250		102	80 - 120			
LCS Dup (BG60603-BSD1)					Prepared: 7/6/2026 Analyzed: 7/6/2026				
Mercury	1.29	0.13	1.250		103	80 - 120	0.577	20	

CET # : 26F1114
Project: Eversource, Windsor
Project Number: 252923

Batch BG60634 - EPA 8260D

Analyte	Result (ug/kg)	RL (ug/kg)	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
Blank (BG60634-BLK1)					Prepared: 7/6/2026 Analyzed: 7/6/2026				
Dichlorodifluoromethane	ND	7.5							
Chloromethane	ND	5.0							
Vinyl Chloride	ND	2.5							
Bromomethane	ND	5.0							
Chloroethane	ND	5.0							
Trichlorofluoromethane	ND	20							
Acetone	ND	75							
Acrylonitrile	ND	4.0							
Trichlorotrifluoroethane	ND	20							
1,1-Dichloroethene	ND	2.5							
t-Butanol	ND	25							
Methylene Chloride	ND	30							
Carbon Disulfide	ND	5.0							
Methyl-t-Butyl Ether (MTBE)	ND	2.5							
trans-1,2-Dichloroethene	ND	2.5							
Di-isopropyl ether	ND	5.0							
1,1-Dichloroethane	ND	2.5							
t-Butyl ethyl ether	ND	5.0							
2-Butanone (MEK)	ND	13							
2,2-Dichloropropane	ND	2.5							
cis-1,2-Dichloroethene	ND	2.5							
Bromochloromethane	ND	2.5							
Chloroform	ND	2.5							
Tetrahydrofuran	ND	13							
1,1,1-Trichloroethane	ND	2.5							
tert-Amyl methyl ether (TAME)	ND	5.0							
Carbon Tetrachloride	ND	2.5							
1,1-Dichloropropene	ND	2.5							
Benzene	ND	2.5							
1,2-Dichloroethane	ND	2.5							
Trichloroethene	ND	2.5							
1,2-Dichloropropane	ND	2.5							
Dibromomethane	ND	2.5							
Bromodichloromethane	ND	2.5							
Methyl Isobutyl Ketone	ND	13							
cis-1,3-Dichloropropene	ND	2.5							
Toluene	ND	2.5							
trans-1,3-Dichloropropene	ND	2.5							
2-Hexanone	ND	13							
1,1,2-Trichloroethane	ND	2.5							
Tetrachloroethene	ND	2.5							
1,3-Dichloropropane	ND	2.5							
Dibromochloromethane	ND	2.5							
1,2-Dibromoethane	ND	2.5							
trans-1,4-Dichloro-2-Butene	ND	13							
Chlorobenzene	ND	2.5							
1,1,1,2-Tetrachloroethane	ND	2.5							
Ethylbenzene	ND	2.5							
m+p Xylenes	ND	5.0							
o-Xylene	ND	2.5							
Styrene	ND	2.5							
Bromoform	ND	2.5							

CET # : 26F1114
Project: Eversource, Windsor
Project Number: 252923

Analyte	Result (ug/kg)	RL (ug/kg)	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
Blank (BG60634-BLK1) - Continued					Prepared: 7/6/2026 Analyzed: 7/6/2026				
Isopropylbenzene	ND	2.5							
1,1,2,2-Tetrachloroethane	ND	2.5							
Bromobenzene	ND	2.5							
1,2,3-Trichloropropane	ND	2.5							
n-Propylbenzene	ND	2.5							
2-Chlorotoluene	ND	2.5							
4-Chlorotoluene	ND	2.5							
1,3,5-Trimethylbenzene	ND	2.5							
tert-Butylbenzene	ND	2.5							
1,2,4-Trimethylbenzene	ND	2.5							
sec-Butylbenzene	ND	2.5							
1,3-Dichlorobenzene	ND	2.5							
4-Isopropyltoluene	ND	2.5							
1,4-Dichlorobenzene	ND	2.5							
1,2-Dichlorobenzene	ND	2.5							
n-Butylbenzene	ND	2.5							
1,2-Dibromo-3-Chloropropane	ND	2.5							
1,2,4-Trichlorobenzene	ND	2.5							
Hexachlorobutadiene	ND	2.5							
Naphthalene	ND	5.0							
1,2,3-Trichlorobenzene	ND	5.0							
Ethyl Ether	ND	25							
1,4-Dioxane	ND	100							
Surrogate: 1,2-Dichloroethane-d4					*103*	*70 - 130*			
Surrogate: Toluene-d8					*105*	*70 - 130*			
Surrogate: 4-Bromofluorobenzene					*96.4*	*70 - 130*			
LCS (BG60634-BS1)					Prepared: 7/6/2026 Analyzed: 7/6/2026				
Dichlorodifluoromethane	52.8	7.5	50.000		106	70 - 130			
Chloromethane	62.4	5.0	50.000		125	70 - 130			
Vinyl Chloride	56.6	2.5	50.000		113	70 - 130			
Bromomethane	60.9	5.0	50.000		122	70 - 130			
Chloroethane	58.9	5.0	50.000		118	70 - 130			
Trichlorofluoromethane	59.7	20	50.000		119	70 - 130			
Acetone	115	75	100.000		115	70 - 130			
Acrylonitrile	54.9	4.0	50.000		110	70 - 130			
Trichlorotrifluoroethane	52.2	20	50.000		104	70 - 130			
1,1-Dichloroethene	45.3	2.5	50.000		90.5	70 - 130			
t-Butanol	617	25	500.000		123	70 - 130			
Methylene Chloride	48.0	30	50.000		95.9	70 - 130			
Carbon Disulfide	33.3	5.0	50.000		**66.5**	70 - 130			**L**
Methyl-t-Butyl Ether (MTBE)	49.7	2.5	50.000		99.4	70 - 130			
trans-1,2-Dichloroethene	46.7	2.5	50.000		93.3	70 - 130			
Di-isopropyl ether	49.1	5.0	50.000		98.3	70 - 130			
1,1-Dichloroethane	49.1	2.5	50.000		98.2	70 - 130			
t-Butyl ethyl ether	50.1	5.0	50.000		100	70 - 130			
2-Butanone (MEK)	108	13	100.000		108	70 - 130			
2,2-Dichloropropane	56.0	2.5	50.000		112	70 - 130			
cis-1,2-Dichloroethene	49.5	2.5	50.000		99.0	70 - 130			
Bromochloromethane	48.3	2.5	50.000		96.6	70 - 130			
Chloroform	47.6	2.5	50.000		95.3	70 - 130			
Tetrahydrofuran	51.9	13	50.000		104	70 - 130			
1,1,1-Trichloroethane	49.5	2.5	50.000		98.9	70 - 130			

CET # : 26F1114
Project: Eversource, Windsor
Project Number: 252923

Analyte	Result (ug/kg)	RL (ug/kg)	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
LCS (BG60634-BS1) - Continued					Prepared: 7/6/2026 Analyzed: 7/6/2026				
tert-Amyl methyl ether (TAME)	45.4	5.0	50.000		90.8	70 - 130			
Carbon Tetrachloride	33.8	2.5	50.000		**67.5**	70 - 130			**L**
1,1-Dichloropropene	41.8	2.5	50.000		83.7	70 - 130			
Benzene	45.5	2.5	50.000		91.0	70 - 130			
1,2-Dichloroethane	45.0	2.5	50.000		90.1	70 - 130			
Trichloroethene	50.1	2.5	50.000		100	70 - 130			
1,2-Dichloropropane	43.1	2.5	50.000		86.2	70 - 130			
Dibromomethane	43.1	2.5	50.000		86.2	70 - 130			
Bromodichloromethane	44.4	2.5	50.000		88.9	70 - 130			
Methyl Isobutyl Ketone	99.0	13	100.000		99.0	70 - 130			
cis-1,3-Dichloropropene	46.6	2.5	50.000		93.1	70 - 130			
Toluene	46.2	2.5	50.000		92.4	70 - 130			
trans-1,3-Dichloropropene	48.9	2.5	50.000		97.8	70 - 130			
2-Hexanone	104	13	100.000		104	70 - 130			
1,1,2-Trichloroethane	47.1	2.5	50.000		94.2	70 - 130			
Tetrachloroethene	45.5	2.5	50.000		91.0	70 - 130			
1,3-Dichloropropane	45.8	2.5	50.000		91.7	70 - 130			
Dibromochloromethane	47.8	2.5	50.000		95.6	70 - 130			
1,2-Dibromoethane	46.0	2.5	50.000		91.9	70 - 130			
trans-1,4-Dichloro-2-Butene	51.1	13	50.000		102	70 - 130			
Chlorobenzene	48.2	2.5	50.000		96.3	70 - 130			
1,1,1,2-Tetrachloroethane	46.7	2.5	50.000		93.5	70 - 130			
Ethylbenzene	48.7	2.5	50.000		97.4	70 - 130			
m+p Xylenes	101	5.0	100.000		101	70 - 130			
o-Xylene	50.0	2.5	50.000		100	70 - 130			
Styrene	50.6	2.5	50.000		101	70 - 130			
Bromoform	46.2	2.5	50.000		92.5	70 - 130			
Isopropylbenzene	50.6	2.5	50.000		101	70 - 130			
1,1,2,2-Tetrachloroethane	50.8	2.5	50.000		102	70 - 130			
Bromobenzene	46.4	2.5	50.000		92.8	70 - 130			
1,2,3-Trichloropropane	50.0	2.5	50.000		99.9	70 - 130			
n-Propylbenzene	49.4	2.5	50.000		98.9	70 - 130			
2-Chlorotoluene	48.6	2.5	50.000		97.1	70 - 130			
4-Chlorotoluene	51.1	2.5	50.000		102	70 - 130			
1,3,5-Trimethylbenzene	51.0	2.5	50.000		102	70 - 130			
tert-Butylbenzene	51.2	2.5	50.000		102	70 - 130			
1,2,4-Trimethylbenzene	49.5	2.5	50.000		99.0	70 - 130			
sec-Butylbenzene	51.3	2.5	50.000		103	70 - 130			
1,3-Dichlorobenzene	49.5	2.5	50.000		98.9	70 - 130			
4-Isopropyltoluene	52.1	2.5	50.000		104	70 - 130			
1,4-Dichlorobenzene	49.9	2.5	50.000		99.7	70 - 130			
1,2-Dichlorobenzene	48.9	2.5	50.000		97.8	70 - 130			
n-Butylbenzene	53.6	2.5	50.000		107	70 - 130			
1,2-Dibromo-3-Chloropropane	52.2	2.5	50.000		104	70 - 130			
1,2,4-Trichlorobenzene	49.5	2.5	50.000		99.1	70 - 130			
Hexachlorobutadiene	50.2	2.5	50.000		100	70 - 130			
Naphthalene	47.7	5.0	50.000		95.4	70 - 130			
1,2,3-Trichlorobenzene	47.9	5.0	50.000		95.9	70 - 130			
Ethyl Ether	42.8	25	50.000		85.7	70 - 130			
Surrogate: 1,2-Dichloroethane-d4					*101*	*70 - 130*			
Surrogate: Toluene-d8					*101*	*70 - 130*			
Surrogate: 4-Bromofluorobenzene					*97.3*	*70 - 130*			

CET # : 26F1114
Project: Eversource, Windsor
Project Number: 252923

Analyte	Result (ug/kg)	RL (ug/kg)	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
LCS Dup (BG60634-BSD1)					Prepared: 7/6/2026 Analyzed: 7/6/2026				
Dichlorodifluoromethane	53.5	7.5	50.000		107	70 - 130	1.39	20	
Chloromethane	61.9	5.0	50.000		124	70 - 130	0.724	20	
Vinyl Chloride	57.9	2.5	50.000		116	70 - 130	2.25	20	
Bromomethane	59.7	5.0	50.000		119	70 - 130	1.96	20	
Chloroethane	59.6	5.0	50.000		119	70 - 130	1.23	20	
Trichlorofluoromethane	62.8	20	50.000		126	70 - 130	5.03	20	
Acetone	119	75	100.000		119	70 - 130	3.11	20	
Acrylonitrile	54.9	4.0	50.000		110	70 - 130	0.0547	20	
Trichlorotrifluoroethane	52.4	20	50.000		105	70 - 130	0.382	20	
1,1-Dichloroethene	47.8	2.5	50.000		95.6	70 - 130	5.48	20	
t-Butanol	620	25	500.000		124	70 - 130	0.492	20	
Methylene Chloride	50.9	30	50.000		102	70 - 130	5.93	20	
Carbon Disulfide	35.0	5.0	50.000		70.1	70 - 130	5.24	20	
Methyl-t-Butyl Ether (MTBE)	51.5	2.5	50.000		103	70 - 130	3.58	20	
trans-1,2-Dichloroethene	48.0	2.5	50.000		96.1	70 - 130	2.87	20	
Di-isopropyl ether	51.8	5.0	50.000		104	70 - 130	5.19	20	
1,1-Dichloroethane	50.9	2.5	50.000		102	70 - 130	3.54	20	
t-Butyl ethyl ether	52.0	5.0	50.000		104	70 - 130	3.78	20	
2-Butanone (MEK)	103	13	100.000		103	70 - 130	4.38	20	
2,2-Dichloropropane	56.6	2.5	50.000		113	70 - 130	1.14	20	
cis-1,2-Dichloroethene	50.6	2.5	50.000		101	70 - 130	2.26	20	
Bromochloromethane	50.1	2.5	50.000		100	70 - 130	3.72	20	
Chloroform	48.7	2.5	50.000		97.5	70 - 130	2.28	20	
Tetrahydrofuran	51.4	13	50.000		103	70 - 130	0.833	20	
1,1,1-Trichloroethane	50.3	2.5	50.000		101	70 - 130	1.68	20	
tert-Amyl methyl ether (TAME)	47.1	5.0	50.000		94.2	70 - 130	3.70	20	
Carbon Tetrachloride	34.5	2.5	50.000		69.1	70 - 130	2.31	20	**L**
1,1-Dichloropropene	44.3	2.5	50.000		88.5	70 - 130	5.60	20	
Benzene	47.5	2.5	50.000		94.9	70 - 130	4.24	20	
1,2-Dichloroethane	45.1	2.5	50.000		90.2	70 - 130	0.0888	20	
Trichloroethene	49.4	2.5	50.000		98.9	70 - 130	1.39	20	
1,2-Dichloropropane	47.5	2.5	50.000		95.0	70 - 130	9.74	20	
Dibromomethane	45.6	2.5	50.000		91.2	70 - 130	5.62	20	
Bromodichloromethane	45.9	2.5	50.000		91.8	70 - 130	3.28	20	
Methyl Isobutyl Ketone	102	13	100.000		102	70 - 130	2.72	20	
cis-1,3-Dichloropropene	50.8	2.5	50.000		102	70 - 130	8.67	20	
Toluene	49.3	2.5	50.000		98.5	70 - 130	6.39	20	
trans-1,3-Dichloropropene	51.7	2.5	50.000		103	70 - 130	5.58	20	
2-Hexanone	108	13	100.000		108	70 - 130	3.95	20	
1,1,2-Trichloroethane	51.3	2.5	50.000		103	70 - 130	8.52	20	
Tetrachloroethene	47.6	2.5	50.000		95.1	70 - 130	4.38	20	
1,3-Dichloropropane	48.9	2.5	50.000		97.7	70 - 130	6.38	20	
Dibromochloromethane	47.5	2.5	50.000		95.0	70 - 130	0.630	20	
1,2-Dibromoethane	45.7	2.5	50.000		91.5	70 - 130	0.480	20	
trans-1,4-Dichloro-2-Butene	50.0	13	50.000		100	70 - 130	2.08	20	
Chlorobenzene	49.2	2.5	50.000		98.3	70 - 130	2.10	20	
1,1,1,2-Tetrachloroethane	50.3	2.5	50.000		101	70 - 130	7.44	20	
Ethylbenzene	51.0	2.5	50.000		102	70 - 130	4.59	20	
m+p Xylenes	103	5.0	100.000		103	70 - 130	1.64	20	
o-Xylene	51.4	2.5	50.000		103	70 - 130	2.66	20	
Styrene	51.5	2.5	50.000		103	70 - 130	1.76	20	
Bromoform	50.2	2.5	50.000		100	70 - 130	8.15	20	
Isopropylbenzene	52.4	2.5	50.000		105	70 - 130	3.59	20	
1,1,2,2-Tetrachloroethane	54.1	2.5	50.000		108	70 - 130	6.29	20	

CET # : 26F1114
Project: Eversource, Windsor
Project Number: 252923

Analyte	Result (ug/kg)	RL (ug/kg)	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
LCS Dup (BG60634-BSD1) - Continued					Prepared: 7/6/2026 Analyzed: 7/6/2026				
Bromobenzene	49.1	2.5	50.000		98.2	70 - 130	5.64	20	
1,2,3-Trichloropropane	51.4	2.5	50.000		103	70 - 130	2.90	20	
n-Propylbenzene	50.3	2.5	50.000		101	70 - 130	1.68	20	
2-Chlorotoluene	51.1	2.5	50.000		102	70 - 130	5.06	20	
4-Chlorotoluene	50.8	2.5	50.000		102	70 - 130	0.726	20	
1,3,5-Trimethylbenzene	52.8	2.5	50.000		106	70 - 130	3.37	20	
tert-Butylbenzene	51.1	2.5	50.000		102	70 - 130	0.215	20	
1,2,4-Trimethylbenzene	51.0	2.5	50.000		102	70 - 130	2.89	20	
sec-Butylbenzene	51.8	2.5	50.000		104	70 - 130	1.05	20	
1,3-Dichlorobenzene	51.9	2.5	50.000		104	70 - 130	4.76	20	
4-Isopropyltoluene	53.2	2.5	50.000		106	70 - 130	2.05	20	
1,4-Dichlorobenzene	51.5	2.5	50.000		103	70 - 130	3.24	20	
1,2-Dichlorobenzene	50.5	2.5	50.000		101	70 - 130	3.24	20	
n-Butylbenzene	53.8	2.5	50.000		108	70 - 130	0.373	20	
1,2-Dibromo-3-Chloropropane	58.6	2.5	50.000		117	70 - 130	11.6	20	
1,2,4-Trichlorobenzene	55.2	2.5	50.000		110	70 - 130	10.8	20	
Hexachlorobutadiene	55.3	2.5	50.000		111	70 - 130	9.66	20	
Naphthalene	52.3	5.0	50.000		105	70 - 130	9.12	20	
1,2,3-Trichlorobenzene	53.3	5.0	50.000		107	70 - 130	10.7	20	
Ethyl Ether	46.9	25	50.000		93.8	70 - 130	9.05	20	
Surrogate: 1,2-Dichloroethane-d4					*98.4*	*70 - 130*			
Surrogate: Toluene-d8					*102*	*70 - 130*			
Surrogate: 4-Bromofluorobenzene					*99.1*	*70 - 130*			

CET # : 26F1114
Project: Eversource, Windsor
Project Number: 252923

CASE NARRATIVE

Revision: Original report dated 7/7/2026. Added RCP Package per client request.

CET # : 26F1114
Project: Eversource, Windsor
Project Number: 252923

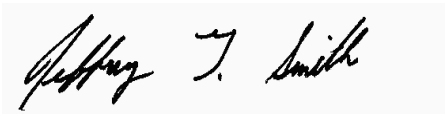
All questions related to this report should be directed to David Ditta, Timothy Fusco, or Jeffrey Smith at 203-377-9984.

Sincerely,



David Ditta
Laboratory Director

This technical report was reviewed by Jeffrey Smith



Project Manager

This report shall not be reproduced except in full, without the written approval of the laboratory

Report Comments:

Sample Result Flags:
E- The result is estimated, above the calibration range.
H- The surrogate recovery is above the control limits.
L- The surrogate recovery is below the control limits.
B- The compound was detected in the laboratory blank.
P- The Relative Percent Difference (RPD) of dual column analyses exceeds 40%.
D- The Relative Percent Difference (RPD) falls outside of control limits.
+- The Surrogate was diluted out.
*C1- The Continuing Calibration did not meet method specifications and was biased low for this analyte. Increased uncertainty is associated with the reported value which is likely to be biased low.
*C2- The Continuing Calibration did not meet method specifications and was biased high for this analyte. Increased uncertainty is associated with the reported value which is likely to be biased high.
*F1- The Laboratory Control Sample recovery is outside of control limits. Reported value for this analyte is likely to be biased on the low side.
*F2- The Laboratory Control Sample recovery is outside of control limits. Reported value for this analyte is likely to be biased on the high side.
*I- Analyte exceeds method limits from second source standard in Initial Calibration Verification (ICV). No directional bias.

All results met standard operating procedures unless indicated by a data qualifier next to a sample result, or a narration in the QC report.

For Percent Solids, if any of the following prep methods (3050B, 3540C, 3545A, 3550C, 5035 and 9013A) were used for samples pertaining to this report, the percent solids procedure is within that prep method.

Complete Environmental Testing is only responsible for the certified testing and is not directly responsible for the integrity of the sample before laboratory receipt.

ND is None Detected at or above the specified reporting limit
Reporting Limit (RL) is the limit of detection for an analyte after any adjustment made for dilution or percent moisture.
All analyses were performed in house unless a Reference Laboratory is listed.
Samples will be disposed of 30 days after the report date.

CET # : 26F1114
Project: Eversource, Windsor
Project Number: 252923

80 Lupes Drive
Stratford, CT 06615

COMPLETE ENVIRONMENTAL TESTING, INC.

Tel: (203) 377-9984
Fax: (203) 377-9952
email: cet1@cetlabs.com

Quality Control Definitions and Abbreviations

Internal Standard (IS)	An Analyte added to each sample or sample extract. An internal standard is used to monitor retention time, calculate relative response, and quantify analytes of interest.
Surrogate Recovery	The % recovery for non-target organic compounds that are spiked into all samples. Used to determine method performance.
Continuing Calibration	An analytical standard analyzed with each set of samples to verify initial calibration of the system.
Batch	Samples that are analyzed together with the same method, sequence and lot of reagents within the same time period.
ND	Not detected at or above the specified reporting limit.
RL	RL is the limit of detection for an analyte after any adjustment made for dilution or percent moisture.
Dilution	Multiplier added to detection levels (MDL) and/or sample results due to interferences and/or high concentration of target compounds.
Duplicate	Result from the duplicate analysis of a sample.
Result	Amount of analyte found in a sample.
Spike Level	Amount of analyte added to a sample
Matrix Spike Result	Amount of analyte found including amount that was spiked.
Matrix Spike Dup	Amount of analyte found in duplicate spikes including amount that was spike.
Matrix Spike % Recovery	% Recovery of spiked amount in sample.
Matrix Spike Dup % Recovery	% Recovery of spiked duplicate amount in sample.
RPD	Relative percent difference.
Blank	Method Blank that has been taken through all steps of the analysis.
LCS % Recovery	Laboratory Control Sample percent recovery. The amount of analyte recovered from a fortified sample.
Recovery Limits	A range within which specified measurements results must fall to be compliant.
CC	Calibration Verification

Flags:

- H- Recovery is above the control limits
- L- Recovery is below the control limits
- B- Compound detected in the Blank
- P- RPD of dual column results exceeds 40%
- #- Sample result too high for accurate spike recovery.

NELAP ACCREDITED TNI LABORATORY

Connecticut Laboratory Certification PH0116
Massachussets Laboratory Certification M-CT903
Pennsylvania NELAP Accreditation 68-02927

New York NELAP Accreditation 11982
Rhode Island Certification 199

Bureau of Water Protection and Land Reuse
Remediation Division

REASONABLE CONFIDENCE PROTOCOL
LABORATORY ANALYSIS QA/QC CERTIFICATION FORM

Laboratory Name: Complete Environmental Testing, Inc. ***Client:*** Cisco, LLC

Project Location: Eversource, Windsor ***Project Number:*** 252923

Sample Date(s): 06/29/2026 ***Laboratory Sample ID(s):*** 26F1114-01

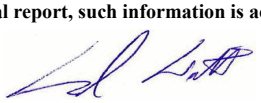
List RCP Methods Used:

CT-ETPH, EPA 6010D, EPA 7471B, EPA 8081B, EPA 8082A, EPA 8260D, EPA 8270E

1	For each analytical method referenced in this laboratory report package, were all specified QA/QC performance criteria followed, including the requirement to explain any criteria falling outside of acceptable guidelines, as specified in the CTDEP method-specific Reasonable Confidence Protocol documents?	☑ Yes ☐ No
1A	Were the method-specified preservation and holding time requirements met?	☑ Yes ☐ No
1B	VPH and EPH Methods Only: Was the VPH or EPH method conducted without significant modifications (See respective RCPs)	☐ Yes ☐ No ☑ N/A
2	Were all samples received by the laboratory in a condition consistent with that described on the associated chain-of-custody document(s)?	☑ Yes ☐ No
3	Were samples received at an appropriate temperature (<6° C)? If samples were received by the laboratory on the same day of collection and were stored and transported to the laboratory on ice, cooler temperatures above 6°C are acceptable.	☑ Yes ☐ No ☐ N/A
4	Were all QA/QC performance criteria specified in the CT DEEP Reasonable Confidence Protocol documents achieved?	☐ Yes ☑ No
5	Were reporting limits / limits of quantitation specified or referenced on the chain-of-custody?	☑ Yes ☐ No
5a	Were these reporting limits / limits of quantitation met?	☑ Yes ☐ No
6	For each analytical method referenced in this laboratory report package, were results reported for all constituents identified in the method-specific analyte lists presented in the Reasonable Confidence Protocol documents?	☑ Yes ☐ No
7	Are project-specific matrix spikes and laboratory duplicates included in this data set for applicable RCPs?	☐ Yes ☑ No

Notes: For all questions to which the response was "No" (with the exception of question #7), additional information must be provided in an attached narrative. If the answer to question #1, #1A, or #1B is "No", the data package does not meet the requirements for "Reasonable Confidence." This form may not be altered, and all questions must be answered.

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete.

Authorized Signature:  **Position:** Laboratory Director

Printed Name: David Ditta **Date:** 07/14/2026

Name of Laboratory: Complete Environmental Testing, Inc.

This certification form is to be used for RCP methods only.

RCP Case Narrative

4- See Exceptions Report Below

7- Project specific QC was not requested by the client.

4- Exceptions Report

Analyte	QC Type	Exception	Result	RPD	Recovery (%)	Batch/Sequence Sample ID
Hexachlorocyclopentadiene	LCS	Low	1160		29.0	BF63004
Hexachlorocyclopentadiene	LCS DUP	Low	1200		30.0	BF63004-BSD1
Carbon Disulfide	LCS	Low	33.3		66.5	BG60634
Carbon Tetrachloride	LCS	Low	33.8		67.5	BG60634
Carbon Tetrachloride	LCS DUP	Low	34.5		69.1	BG60634-BSD1
2,3,4,6-Tetrachlorophenol	CC	High	61400		123	S6G0205
2,4-Dinitrophenol	CC	Low	31700		63.4	S6G0205
Benzoic Acid	CC	Low	39700		79.3	S6G0205
Hexachlorocyclopentadiene	CC	Low	23100		46.1	S6G0205
Pentachlorophenol	CC	Low	39800		79.6	S6G0205
3,3-Dichlorobenzidine	ICV	Analyte exceeds method limit of second source standard. Non-directional bias				
Aniline	ICV	Analyte exceeds method limit of second source standard. Non-directional bias				
Carbon Disulfide	CC	Low	35.0		70.0	S6G0714
Carbon Tetrachloride	CC	Low	35.8		71.5	S6G0714
Chloromethane	CC	High	61.3		123	S6G0714
Hexachlorobutadiene	CC	High	61.8		124	S6G0714
t-Butanol	CC	High	654		131	S6G0714
Trichlorofluoromethane	CC	High	64.9		130	S6G0714
Bromomethane	ICV	Analyte exceeds method limit of second source standard. Non-directional bias				
Chloromethane	ICV	Analyte exceeds method limit of second source standard. Non-directional bias				
Dichlorodifluoromethane	ICV	Analyte exceeds method limit of second source standard. Non-directional bias				

QC Batch/Sequence Report

Batch	Sequence	CET ID	Sample ID	Specific Method	Matrix	Collection Date
BG60150	S6G0202	26F1114-01	PRZ - Top Soil 03	CT-ETPH	Soil	06/29/2026
BF63046	S6G0127	26F1114-01	PRZ - Top Soil 03	EPA 6010D	Soil	06/29/2026
BG60603		26F1114-01	PRZ - Top Soil 03	EPA 7471B	Soil	06/29/2026
BG60136	S6G0621	26F1114-01	PRZ - Top Soil 03	EPA 8081B	Soil	06/29/2026
BF63044	S6G0120	26F1114-01	PRZ - Top Soil 03	EPA 8082A	Soil	06/29/2026
BG60634	S6G0714	26F1114-01	PRZ - Top Soil 03	EPA 8260D	Soil	06/29/2026
BF63004	S6G0205	26F1114-01	PRZ - Top Soil 03	EPA 8270E	Soil	06/29/2026

CERTIFICATIONS

Certified Analyses included in this Report

Analyte	Certifications
CT-ETPH in Soil	
ETPH	CT
EPA 6010D in Soil	
Lead	CT,NY,PA
Selenium	CT,NY,PA
Cadmium	CT,NY,PA
Chromium	CT,NY,PA
Arsenic	CT,NY,PA
Barium	CT,NY,PA
Silver	CT,NY,PA
Copper	CT,NY,PA
Nickel	CT,NY,PA
Zinc	CT,NY,PA
Beryllium	CT,NY,PA
Antimony	CT,NY,PA
Thallium	CT,NY,PA
Vanadium	CT,NY
EPA 7471B in Soil	
Mercury	CT,NY,PA
EPA 8081B in Soil	
Alpha-BHC	CT,NY,PA
Gamma-BHC	CT,NY,PA
Heptachlor	CT,NY,PA
Aldrin	CT,NY,PA
Beta-BHC	CT,NY,PA
Delta-BHC	CT,NY,PA
Heptachlor Epoxide	CT,NY,PA
Endosulfan I	CT,NY,PA
4,4-DDE	CT,NY,PA
Dieldrin	CT,NY,PA
Endrin	CT,NY,PA
4,4-DDD	CT,NY,PA
Endosulfan II	CT,NY,PA
4,4-DDT	CT,NY,PA
Endrin Aldehyde	CT,NY,PA
4,4-Methoxychlor	CT,NY,PA
Endosulfan Sulfate	CT,NY,PA
Endrin Ketone	CT,NY,PA
Chlordane	CT,NY,PA
Toxaphene	CT,NY,PA
EPA 8082A in Soil	
PCB-1016	CT,NY,PA
PCB-1221	CT,NY,PA
PCB-1232	CT,NY,PA
PCB-1242	CT,NY,PA
PCB-1248	CT,NY,PA
PCB-1254	CT,NY,PA
PCB-1260	CT,NY,PA
PCB-1268	NY,PA

CERTIFICATIONS

Certified Analyses included in this Report

Analyte	Certifications
EPA 8082A in Soil	
PCB-1262	NY,PA
EPA 8260D in Soil	
Dichlorodifluoromethane	NY,PA
Chloromethane	CT,NY,PA
Vinyl Chloride	CT,NY,PA
Bromomethane	CT,NY,PA
Chloroethane	CT,NY,PA
Trichlorofluoromethane	CT,NY,PA
Acetone	CT,NY,PA
Acrylonitrile	CT
Trichlorotrifluoroethane	CT,NY,PA
1,1-Dichloroethene	CT,NY,PA
Methylene Chloride	CT,NY,PA
Carbon Disulfide	CT,NY,PA
Methyl-t-Butyl Ether (MTBE)	CT,NY,PA
trans-1,2-Dichloroethene	CT,NY,PA
1,1-Dichloroethane	CT,NY,PA
2-Butanone (MEK)	CT,NY,PA
2,2-Dichloropropane	NY,PA
cis-1,2-Dichloroethene	CT,NY,PA
Bromochloromethane	NY,PA
Chloroform	CT,NY,PA
1,1,1-Trichloroethane	CT,NY,PA
Carbon Tetrachloride	CT,NY,PA
1,1-Dichloropropene	NY,PA
Benzene	CT,NY,PA
1,2-Dichloroethane	CT,NY,PA
Trichloroethene	CT,NY,PA
1,2-Dichloropropane	CT,NY,PA
Dibromomethane	NY,PA
Bromodichloromethane	CT,NY,PA
Methyl Isobutyl Ketone	CT,NY,PA
cis-1,3-Dichloropropene	CT,NY,PA
Toluene	CT,NY,PA
trans-1,3-Dichloropropene	CT,NY,PA
2-Hexanone	CT,NY,PA
1,1,2-Trichloroethane	CT,NY,PA
Tetrachloroethene	CT,NY,PA
1,3-Dichloropropane	NY,PA
Dibromochloromethane	CT,NY,PA
1,2-Dibromoethane	CT,NY,PA
trans-1,4-Dichloro-2-Butene	NY,PA
Chlorobenzene	CT,NY,PA
1,1,1,2-Tetrachloroethane	CT,NY,PA
Ethylbenzene	CT,NY,PA
m+p Xylenes	CT,NY,PA
o-Xylene	CT,NY,PA
Styrene	CT,NY,PA
Bromoform	CT,NY,PA

CERTIFICATIONS

Certified Analyses included in this Report

Analyte	Certifications
EPA 8260D in Soil	
Isopropylbenzene	CT,NY,PA
1,1,2,2-Tetrachloroethane	CT,NY,PA
Bromobenzene	NY,PA
1,2,3-Trichloropropane	NY,PA
n-Propylbenzene	CT,NY,PA
2-Chlorotoluene	CT,NY,PA
4-Chlorotoluene	CT,NY,PA
1,3,5-Trimethylbenzene	CT,NY,PA
tert-Butylbenzene	CT,NY,PA
1,2,4-Trimethylbenzene	CT,NY,PA
sec-Butylbenzene	CT,NY,PA
1,3-Dichlorobenzene	CT,NY,PA
4-Isopropyltoluene	CT,NY,PA
1,4-Dichlorobenzene	CT,NY,PA
1,2-Dichlorobenzene	CT,NY,PA
n-Butylbenzene	CT,NY,PA
1,2-Dibromo-3-Chloropropane	CT,NY,PA
1,2,4-Trichlorobenzene	NY,PA
Hexachlorobutadiene	NY
Naphthalene	NY,PA
EPA 8270E in Soil	
Phenol	CT,NY,PA
1,3-Dichlorobenzene	NY,PA
n-Nitroso-di-n-propylamine	CT,NY,PA
Pyridine	CT,NY,PA
n-Nitroso-dimethylamine	CT,NY,PA
bis(2-Chloroethyl)ether	CT,NY,PA
Aniline	NY,PA
2-Chlorophenol	CT,NY,PA
1,4-Dichlorobenzene	NY,PA
Benzyl Alcohol	NY,PA
1,2-Dichlorobenzene	NY,PA
bis(2-Chloroisopropyl)ether	CT,NY,PA
Hexachloroethane	CT,NY,PA
2-Methyl Phenol	CT,NY,PA
3+4 Methyl Phenol	NY,PA
Naphthalene	CT,NY,PA
2-Nitrophenol	CT,NY,PA
2,4-Dichlorophenol	CT,NY,PA
Hexachlorobutadiene	CT,NY,PA
4-Chloro-3-methylphenol	CT,NY,PA
Nitrobenzene	CT,NY,PA
Isophorone	CT,NY,PA
2,4-Dimethylphenol	CT,NY,PA
bis(2-Chloroethoxy)methane	CT,NY,PA
Benzoic Acid	NY,PA
1,2,4-Trichlorobenzene	CT,NY,PA
2,6-Dichlorophenol	CT,NY,PA
4-Chloroaniline	CT,NY,PA

CERTIFICATIONS

Certified Analyses included in this Report

Analyte	Certifications
EPA 8270E in Soil	
1,2,4,5-Tetrachlorobenzene	NY,PA
2-Methyl Naphthalene	CT,NY,PA
Acenaphthylene	CT,NY,PA
Acenaphthene	CT,NY,PA
Dibenzofuran	CT,NY,PA
Fluorene	CT,NY,PA
Hexachlorocyclopentadiene	CT,NY,PA
2,4,6-Trichlorophenol	CT,NY,PA
2,4,5-Trichlorophenol	CT,NY,PA
2,4-Dinitrophenol	CT,NY,PA
4-Nitrophenol	CT,NY,PA
2-Chloronaphthalene	NY,PA
2-Nitroaniline	CT,NY,PA
Dimethylphthalate	CT,NY,PA
2,6-Dinitrotoluene	CT,NY,PA
4-Nitroaniline	CT,NY,PA
2,4-Dinitrotoluene	CT,NY,PA
2,3,4,6-Tetrachlorophenol	NY,PA
4-Chlorophenyl-phenylether	CT,NY,PA
Diethylphthalate	CT,NY,PA
Phenanthrene	CT,NY,PA
Anthracene	CT,NY,PA
Carbazole	CT,NY,PA
Fluoranthene	CT,NY,PA
Pyrene	CT,NY,PA
n-Nitrosodiphenylamine	CT,NY,PA
Pentachlorophenol	CT,NY,PA
3-Nitroaniline	CT,NY,PA
4,6-Dinitro-2-methylphenol	CT,NY,PA
4-Bromophenyl-phenylether	CT,NY,PA
Hexachlorobenzene	CT,NY,PA
Di-n-butylphthalate	CT,NY,PA
Pentachloronitrobenzene	NY
Benzo[a]anthracene	CT,NY,PA
Chrysene	CT,NY,PA
Butylbenzylphthalate	CT,NY,PA
3,3-Dichlorobenzidine	CT,NY
bis(2-Ethylhexyl)phthalate	CT,NY,PA
Di-n-octylphthalate	CT,NY,PA
Benzo[b]fluoranthene	CT,NY,PA
Benzo[k]fluoranthene	CT,NY,PA
Benzo[a]pyrene	CT,NY,PA
Indeno[1,2,3-cd]pyrene	CT,NY,PA
Dibenz[a,h]anthracene	CT,NY,PA
Benzo[g,h,i]perylene	CT,NY,PA
SM 2540 G in Soil	
Percent Solids	CT

Complete Environmental Testing operates under the following certifications and accreditations:

Code	Description	Number	Expires
CT	Connecticut Public Health	PH0116	09/30/2026
NY	New York Certification (NELAC)	11982	04/01/2027
PA	Pennsylvania DEP	68-02927	05/31/2027

26F1114

CET
COMPLETE ENVIRONMENTAL TESTING, INC.

CHAIN OF CUSTODY

Volatile Soils Only:
Date and Time in Freezer
Client:
CET: [redacted]

80 Lupes Drive
Stratford, CT 06615
Tel: (203) 377-9984
Fax: (203) 377-9952
e-mail: cetservices@cetlabs.com
e-mail: bottleorders@cetlabs.com

Matrix: A= Air, S= Soil, W=Water, DW= Drinking Water, C= Cassette, Solid, Wipe, Other (Specify)

Turnaround Time** (check one): Same Day*, Next Day*, Two Day*, Three Day*, Standard***

Metals: RCRA 8 Metals, Priority Poll. 13 Metals, CT DEEP 15 Metals, Total, Dissolved, Field Filter ☐ Lab Filter ☐, SPLP, TCLP

Sample ID/Sample Depths (include Units for any sample depths provided)	Collection Date/Time	Matrix	Same Day*	Next Day*	Two Day*	Three Day*	Standard***	8260 Volatile Organics	8260 Aromatics	8260 Halogens	1,4 Dioxane 8260	8270 Semi-Volatile Organics	8270 PNAs/PAH	PCBs	Pesticides	Herbicides	CT ETPH	MA EPH ☐ Targets	RCRA 8 Metals	Priority Poll. 13 Metals	CT DEEP 15 Metals	Total	Dissolved	Field Filter ☐ Lab Filter ☐	SPLP	TCLP	Additional Analysis	TOTAL # OF CONT.	NOTE #
PRZ-Topsoil03	6/29/26 1415	S					X	X				X		X	X		X				X	X					5	
PRESERVATIVE (Cl-HCl, N-HNO_3, S-H_2SO_4, Na-NaOH, C=Cool, O-Other)												C		C	C		C				C	C					5	
CONTAINER TYPE (P-Plastic, G-Glass, V-Vial, O-Other)								✓				G		G	G		G				G	G						
Soil VOCs Only (M=MeOH S=Stir Bar W=Water E=Encore)								✓																					

RELINQUISHED BY: [signature] DATE/TIME: 6/29/26 1540 RECEIVED BY: LUKE 6/29/26 1541

RELINQUISHED BY: DATE/TIME: RECEIVED BY:

RELINQUISHED BY: DATE/TIME: RECEIVED BY:

NOTES: Source: Przekopski Sand & Gravel, Colchester

Client / Reporting Information

Company Name: Cisco LLC
Address: 20 NE Industrial Road
City: Branford State: CT Zip: 06405
Report To: Michael S. Kostuk E-mail: mkostuke ciscoenv.com
Phone # 860-212-1407 Tax Status: ☐ Exempt

Project Information

Project: Eversource PO #:
Location: Windsor, CT Project #: 25293
CET Quote # Collector(s): M.S. Kostuk
QA/QC ☒ Std ☐ Site Specific (MS/MSD)* ☐ RCP Pkg ☐ DQAW
Data Report ☒ PDF ☒ EDD - Specify Format Excel Other
Reporting Limits: GA Disposal Facility:
Laboratory Certification Needed (check one) ☐ CT ☐ NY ☐ RI ☐ MA ☐ PA
Temp Upon Receipt 8.1 °C Evidence of Cooling: (Y) N
PAGE OF

* Additional Charges apply. ** TAT begins when the samples are received at the Lab and all issues are resolved. TAT for samples received after 3 p.m. will start on t… business day. All samples picked up by courier service will be considered next business day receipt for TAT purposes. *** Standard TAT is 5-7 business days.

80 Lupes Drive
Stratford, CT 06615

Tel: (203) 377-9984
Fax: (203) 377-9952
e-mail: cet1@cetlabs.com

Client: Mr. Michael Kostiuk
Cisco LLC
20 NE Industrial Rd
Branford, CT 06405

Analytical Report

CET# 26F1116R

Report Date:July 14, 2026
Project: Eversource, Windsor
Project Number: 252923

Connecticut Laboratory Certificate: PH 0116
Massachusetts Laboratory Certificate: M-CT903
Rhode Island Laboratory Certificate: 199

New York NELAP Accreditation: 11982
Pennsylvania Laboratory Certificate: 68-02927

CET # : 26F1116
Project: Eversource, Windsor
Project Number: 252923

SAMPLE SUMMARY

The sample(s) were received at 18.9ºC.
This report contains analytical data associated with following samples only.

Sample ID	Laboratory ID	Matrix	Collection Date/Time	Receipt Date
PRZ - Top Soil 02	26F1116-01	Soil	6/29/2026 14:10	06/29/2026

Analyte: Percent Solids [SM 2540 G] **Analyst: CJR**

Matrix: Soil

Laboratory ID	Client Sample ID	Result	RL	Units	Dilution	Batch	Prepared	Date/Time Analyzed	Notes
26F1116-01	PRZ - Top Soil 02	69	1.0	%	1	BF63042	06/30/2026	06/30/2026 15:24	

Analyte: Mercury [EPA 7471B] **Analyst: CJR**

Matrix: Soil

Laboratory ID	Client Sample ID	Result	RL	Units	Dilution	Batch	Prepared	Date/Time Analyzed	Notes
26F1116-01	PRZ - Top Soil 02	ND	0.17	mg/kg dry	1	BG60603	07/06/2026	07/06/2026 10:43	

CET # : 26F1116
Project: Eversource, Windsor
Project Number: 252923

Client Sample ID PRZ - Top Soil 02

Lab ID: 26F1116-01

Total Metals **Analyst: SS**

Method: EPA 6010D **Matrix: Soil**

Analyte	Result (mg/kg dry)	RL (mg/kg dry)	Dilution	Prep Method	Batch	Prepared	Date/Time Analyzed	Notes
Lead	**3.9**	2.9	1	EPA 3051A	BF63046	06/30/2026	07/01/2026 17:43	
Selenium	ND	3.6	1	EPA 3051A	BF63046	06/30/2026	07/01/2026 17:43	
Cadmium	ND	0.71	1	EPA 3051A	BF63046	06/30/2026	07/01/2026 17:43	
Chromium	**17**	2.9	1	EPA 3051A	BF63046	06/30/2026	07/01/2026 17:43	
Arsenic	ND	2.9	1	EPA 3051A	BF63046	06/30/2026	07/01/2026 17:43	
Barium	**50**	2.9	1	EPA 3051A	BF63046	06/30/2026	07/01/2026 17:43	
Silver	ND	2.9	1	EPA 3051A	BF63046	06/30/2026	07/01/2026 17:43	
Copper	**13**	2.9	1	EPA 3051A	BF63046	06/30/2026	07/01/2026 17:43	
Nickel	**7.1**	2.9	1	EPA 3051A	BF63046	06/30/2026	07/01/2026 17:43	
Zinc	**61**	7.1	1	EPA 3051A	BF63046	06/30/2026	07/01/2026 17:43	
Beryllium	ND	1.4	1	EPA 3051A	BF63046	06/30/2026	07/01/2026 17:43	
Antimony	ND	2.9	1	EPA 3051A	BF63046	06/30/2026	07/01/2026 17:43	
Thallium	ND	2.9	1	EPA 3051A	BF63046	06/30/2026	07/01/2026 17:43	
Vanadium	**17**	2.9	1	EPA 3051A	BF63046	06/30/2026	07/01/2026 17:43	

Conn. Extractable TPH **Analyst: CGS**

Method: CT-ETPH **Matrix: Soil**

Analyte	Result (mg/kg dry)	RL (mg/kg dry)	Dilution	Prep Method	Batch	Prepared	Date/Time Analyzed	Notes
ETPH	ND	73	1	EPA 3550C	BG60150	07/01/2026	07/01/2026 18:15	
Surrogate: Octacosane	*143 %*	*50 - 150*			BG60150	07/01/2026	*07/01/2026 18:15*	

Chlorinated Pesticides **Analyst: MFJ**

Method: EPA 8081B **Matrix: Soil**

Analyte	Result (ug/kg dry)	RL (ug/kg dry)	Dilution	Prep Method	Batch	Prepared	Date/Time Analyzed	Notes
Hexachlorobenzene	ND	0.71	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:36	
Alpha-BHC	ND	1.4	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:36	
Gamma-BHC	ND	0.71	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:36	
Heptachlor	ND	3.6	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:36	

CET # : 26F1116
Project: Eversource, Windsor
Project Number: 252923

Client Sample ID PRZ - Top Soil 02

Lab ID: 26F1116-01

Chlorinated Pesticides **Analyst: MFJ**

Method: EPA 8081B **Matrix: Soil**

Analyte	Result (ug/kg dry)	RL (ug/kg dry)	Dilution	Prep Method	Batch	Prepared	Date/Time Analyzed	Notes
Aldrin	ND	1.4	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:36	
Beta-BHC	ND	1.4	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:36	
Delta-BHC	ND	1.4	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:36	
Heptachlor Epoxide	ND	3.6	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:36	
Endosulfan I	ND	3.6	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:36	
4,4-DDE	ND	0.71	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:36	
Dieldrin	ND	0.71	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:36	
Endrin	ND	3.6	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:36	
4,4-DDD	ND	0.71	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:36	
Endosulfan II	ND	3.6	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:36	
4,4-DDT	ND	0.71	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:36	
Endrin Aldehyde	ND	3.6	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:36	
4,4-Methoxychlor	ND	3.6	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:36	
Endosulfan Sulfate	ND	3.6	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:36	
Endrin Ketone	ND	3.6	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:36	
Chlordane	ND	21	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:36	
Toxaphene	ND	71	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:36	
Alachlor	ND	36	1	EPA 3545A	BG60136	07/01/2026	07/06/2026 11:36	
Surrogate: TCMX [1C]	*83.2 %*	*30 - 150*			BG60136	07/01/2026	*07/06/2026 11:36*	
Surrogate: DCB [1C]	*85.7 %*	*30 - 150*			BG60136	07/01/2026	*07/06/2026 11:36*	
Surrogate: TCMX [2C]	*81.6 %*	*30 - 150*			BG60136	07/01/2026	*07/06/2026 11:36*	
Surrogate: DCB [2C]	*88.9 %*	*30 - 150*			BG60136	07/01/2026	*07/06/2026 11:36*	

PCBs by 8082 **Analyst: ARB**

Method: EPA 8082A **Matrix: Soil**

Analyte	Result (mg/kg dry)	RL (mg/kg dry)	Dilution	Prep Method	Batch	Prepared	Date/Time Analyzed	Notes
PCB-1016	ND	0.072	1	EPA 3546	BF63044	06/30/2026	06/30/2026 19:07	
PCB-1221	ND	0.072	1	EPA 3546	BF63044	06/30/2026	06/30/2026 19:07	
PCB-1232	ND	0.072	1	EPA 3546	BF63044	06/30/2026	06/30/2026 19:07	
PCB-1242	ND	0.072	1	EPA 3546	BF63044	06/30/2026	06/30/2026 19:07	
PCB-1248	ND	0.072	1	EPA 3546	BF63044	06/30/2026	06/30/2026 19:07	
PCB-1254	ND	0.072	1	EPA 3546	BF63044	06/30/2026	06/30/2026 19:07	
PCB-1260	ND	0.072	1	EPA 3546	BF63044	06/30/2026	06/30/2026 19:07	
PCB-1268	ND	0.072	1	EPA 3546	BF63044	06/30/2026	06/30/2026 19:07	
PCB-1262	ND	0.072	1	EPA 3546	BF63044	06/30/2026	06/30/2026 19:07	

CET # : 26F1116
Project: Eversource, Windsor
Project Number: 252923

Client Sample ID PRZ - Top Soil 02

Lab ID: 26F1116-01

PCBs by 8082 **Analyst: ARB**

Method: EPA 8082A

Matrix: Soil

Analyte	Result (mg/kg dry)	RL (mg/kg dry)	Dilution	Prep Method	Batch	Prepared	Date/Time Analyzed	Notes
Surrogate: TCMX [1C]	*67.4 %*	*30 - 150*			BF63044	06/30/2026	*06/30/2026 19:07*	
Surrogate: TCMX [2C]	*71.3 %*	*30 - 150*			BF63044	06/30/2026	*06/30/2026 19:07*	
Surrogate: DCB [1C]	*63.1 %*	*30 - 150*			BF63044	06/30/2026	*06/30/2026 19:07*	
Surrogate: DCB [2C]	*63.4 %*	*30 - 150*			BF63044	06/30/2026	*06/30/2026 19:07*	

Semivolatile Organics **Analyst: MSM**

Method: EPA 8270E

Matrix: Soil

Analyte	Result (ug/kg dry)	RL (ug/kg dry)	Dilution	Prep Method	Batch	Prepared	Date/Time Analyzed	Notes
Phenol	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
1,3-Dichlorobenzene	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
n-Nitroso-di-n-propylamine	ND	150	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
Pyridine	ND	150	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
n-Nitroso-dimethylamine	ND	150	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
bis(2-Chloroethyl)ether	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
Aniline	ND	150	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	*I
2-Chlorophenol	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
1,4-Dichlorobenzene	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
Benzyl Alcohol	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
1,2-Dichlorobenzene	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
bis(2-Chloroisopropyl)ether	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
Hexachloroethane	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
2-Methyl Phenol	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
3+4 Methyl Phenol	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
Naphthalene	ND	150	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
2-Nitrophenol	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
2,4-Dichlorophenol	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
Hexachlorobutadiene	ND	150	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
4-Chloro-3-methylphenol	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
Nitrobenzene	ND	150	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
Isophorone	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
2,4-Dimethylphenol	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
bis(2-Chloroethoxy)methane	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
Benzoic Acid	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	*C1
1,2,4-Trichlorobenzene	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
2,6-Dichlorophenol	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	

CET # : 26F1116
Project: Eversource, Windsor
Project Number: 252923

Client Sample ID PRZ - Top Soil 02

Lab ID: 26F1116-01

Semivolatile Organics **Analyst: MSM**

Method: EPA 8270E

Matrix: Soil

Analyte	Result (ug/kg dry)	RL (ug/kg dry)	Dilution	Prep Method	Batch	Prepared	Date/Time Analyzed	Notes
4-Chloroaniline	ND	150	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
1,2,4,5-Tetrachlorobenzene	ND	73	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
2-Methyl Naphthalene	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
Acenaphthylene	ND	150	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
Acenaphthene	ND	150	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
Dibenzofuran	ND	150	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
Fluorene	ND	150	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
Hexachlorocyclopentadiene	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	*F1*C1
2,4,6-Trichlorophenol	ND	150	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
2,4,5-Trichlorophenol	ND	150	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
2,4-Dinitrophenol	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	*C1
4-Nitrophenol	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
2-Chloronaphthalene	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
2-Nitroaniline	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
Dimethylphthalate	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
2,6-Dinitrotoluene	ND	150	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
4-Nitroaniline	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
2,4-Dinitrotoluene	ND	150	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
2,3,4,6-Tetrachlorophenol	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	*C2
4-Chlorophenyl-phenylether	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
Diethylphthalate	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
Phenanthrene	ND	150	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
Anthracene	ND	150	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
Carbazole	ND	150	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
Fluoranthene	**320**	150	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
Pyrene	**310**	150	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
n-Nitrosodiphenylamine	ND	150	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
Pentachlorophenol	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	*C1
3-Nitroaniline	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
4,6-Dinitro-2-methylphenol	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
1,2-Diphenylhydrazine	ND	150	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
4-Bromophenyl-phenylether	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
Hexachlorobenzene	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
Di-n-butylphthalate	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
Pentachloronitrobenzene	ND	150	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
Benzo[a]anthracene	ND	150	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
Chrysene	**170**	150	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
Butylbenzylphthalate	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
3,3-Dichlorobenzidine	ND	150	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	*I
bis(2-Ethylhexyl)phthalate	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
Di-n-octylphthalate	ND	290	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	

CET # : 26F1116
Project: Eversource, Windsor
Project Number: 252923

Client Sample ID PRZ - Top Soil 02

Lab ID: 26F1116-01

Semivolatile Organics **Analyst: MSM**

Method: EPA 8270E **Matrix: Soil**

Analyte	Result (ug/kg dry)	RL (ug/kg dry)	Dilution	Prep Method	Batch	Prepared	Date/Time Analyzed	Notes
Benzo[b]fluoranthene	**210**	150	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
Benzo[k]fluoranthene	ND	150	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
Benzo[a]pyrene	**170**	150	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
Indeno[1,2,3-cd]pyrene	ND	150	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
Dibenz[a,h]anthracene	ND	150	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
Acetophenone	ND	440	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
Benzo[g,h,i]perylene	ND	150	1	EPA 3546	BF63004	06/30/2026	07/02/2026 00:04	
Surrogate: 2-Fluorophenol	*62.7 %*	*30 - 130*			BF63004	06/30/2026	*07/02/2026 00:04*	
Surrogate: Phenol-d6	*64.5 %*	*30 - 130*			BF63004	06/30/2026	*07/02/2026 00:04*	
Surrogate: Nitrobenzene-d5	*50.3 %*	*30 - 130*			BF63004	06/30/2026	*07/02/2026 00:04*	
Surrogate: 2-Fluorobiphenyl	*67.1 %*	*30 - 130*			BF63004	06/30/2026	*07/02/2026 00:04*	
Surrogate: 2,4,6-Tribromophenol	*98.3 %*	*30 - 130*			BF63004	06/30/2026	*07/02/2026 00:04*	
Surrogate: Terphenyl-d14	*78.5 %*	*30 - 130*			BF63004	06/30/2026	*07/02/2026 00:04*	

Volatile Organics **Analyst: FTR**

Method: EPA 8260D **Matrix: Soil**

Analyte	Result (ug/kg dry)	RL (ug/kg dry)	Dilution	Prep Method	Batch	Prepared	Date/Time Analyzed	Notes
Dichlorodifluoromethane	ND	18	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	D*I
Chloromethane	ND	12	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
Vinyl Chloride	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
Bromomethane	ND	12	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
Chloroethane	ND	12	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
Trichlorofluoromethane	ND	48	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
Acetone	ND	180	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
Acrylonitrile	ND	9.7	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
Trichlorotrifluoroethane	ND	48	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
1,1-Dichloroethene	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
t-Butanol	ND	61	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
Methylene Chloride	ND	73	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
Carbon Disulfide	ND	12	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
Methyl-t-Butyl Ether (MTBE)	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
trans-1,2-Dichloroethene	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
Di-isopropyl ether	ND	12	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
1,1-Dichloroethane	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
t-Butyl ethyl ether	ND	12	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	

CET # : 26F1116
Project: Eversource, Windsor
Project Number: 252923

Client Sample ID PRZ - Top Soil 02

Lab ID: 26F1116-01

Volatile Organics **Analyst: FTR**

Method: EPA 8260D **Matrix: Soil**

Analyte	Result (ug/kg dry)	RL (ug/kg dry)	Dilution	Prep Method	Batch	Prepared	Date/Time Analyzed	Notes
2-Butanone (MEK)	ND	30	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
2,2-Dichloropropane	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
cis-1,2-Dichloroethene	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
Bromochloromethane	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
Chloroform	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
Tetrahydrofuran	ND	30	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	D
1,1,1-Trichloroethane	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
tert-Amyl methyl ether (TAME)	ND	12	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
Carbon Tetrachloride	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
1,1-Dichloropropene	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
Benzene	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
1,2-Dichloroethane	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
Trichloroethene	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
1,2-Dichloropropane	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
Dibromomethane	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
Bromodichloromethane	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
Methyl Isobutyl Ketone	ND	30	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	D
cis-1,3-Dichloropropene	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
Toluene	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	D
trans-1,3-Dichloropropene	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	D
2-Hexanone	ND	30	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
1,1,2-Trichloroethane	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
Tetrachloroethene	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
1,3-Dichloropropane	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
Dibromochloromethane	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
1,2-Dibromoethane	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
trans-1,4-Dichloro-2-Butene	ND	30	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
Chlorobenzene	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
1,1,1,2-Tetrachloroethane	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
Ethylbenzene	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
m+p Xylenes	ND	12	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
o-Xylene	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
Styrene	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
Bromoform	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
Isopropylbenzene	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
1,1,2,2-Tetrachloroethane	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
Bromobenzene	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
1,2,3-Trichloropropane	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	*C1
n-Propylbenzene	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
2-Chlorotoluene	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
4-Chlorotoluene	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	

CET # : 26F1116
Project: Eversource, Windsor
Project Number: 252923

Client Sample ID PRZ - Top Soil 02

Lab ID: 26F1116-01

Volatile Organics **Analyst: FTR**

Method: EPA 8260D **Matrix: Soil**

Analyte	Result (ug/kg dry)	RL (ug/kg dry)	Dilution	Prep Method	Batch	Prepared	Date/Time Analyzed	Notes
1,3,5-Trimethylbenzene	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
tert-Butylbenzene	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
1,2,4-Trimethylbenzene	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
sec-Butylbenzene	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
1,3-Dichlorobenzene	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
4-Isopropyltoluene	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
1,4-Dichlorobenzene	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
1,2-Dichlorobenzene	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
n-Butylbenzene	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
1,2-Dibromo-3-Chloropropane	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
1,2,4-Trichlorobenzene	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
Hexachlorobutadiene	ND	6.1	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
Naphthalene	ND	12	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
1,2,3-Trichlorobenzene	ND	12	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
Ethyl Ether	ND	61	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
1,4-Dioxane	ND	240	1.67	EPA 5035A-L	BG60731	07/07/2026	07/07/2026 13:12	
Surrogate: 1,2-Dichloroethane-d4	*104 %*		*70 - 130*		BG60731	07/07/2026	*07/07/2026 13:12*	
Surrogate: Toluene-d8	*106 %*		*70 - 130*		BG60731	07/07/2026	*07/07/2026 13:12*	
Surrogate: 4-Bromofluorobenzene	*104 %*		*70 - 130*		BG60731	07/07/2026	*07/07/2026 13:12*	

CET # : 26F1116
Project: Eversource, Windsor
Project Number: 252923

QUALITY CONTROL SECTION

Batch BF63004 - EPA 8270E

Analyte	Result (ug/kg)	RL (ug/kg)	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
Blank (BF63004-BLK1)					Prepared: 6/30/2026 Analyzed: 7/1/2026				
Phenol	ND	200							
1,3-Dichlorobenzene	ND	200							
n-Nitroso-di-n-propylamine	ND	100							
Pyridine	ND	100							
n-Nitroso-dimethylamine	ND	100							
bis(2-Chloroethyl)ether	ND	200							
Aniline	ND	100							
2-Chlorophenol	ND	200							
1,4-Dichlorobenzene	ND	200							
Benzyl Alcohol	ND	200							
1,2-Dichlorobenzene	ND	200							
bis(2-Chloroisopropyl)ether	ND	200							
Hexachloroethane	ND	200							
2-Methyl Phenol	ND	200							
3+4 Methyl Phenol	ND	200							
Naphthalene	ND	100							
2-Nitrophenol	ND	200							
2,4-Dichlorophenol	ND	200							
Hexachlorobutadiene	ND	100							
4-Chloro-3-methylphenol	ND	200							
Nitrobenzene	ND	100							
Isophorone	ND	200							
2,4-Dimethylphenol	ND	200							
bis(2-Chloroethoxy)methane	ND	200							
Benzoic Acid	ND	200							
1,2,4-Trichlorobenzene	ND	200							
2,6-Dichlorophenol	ND	200							
4-Chloroaniline	ND	100							
1,2,4,5-Tetrachlorobenzene	ND	50							
2-Methyl Naphthalene	ND	200							
Acenaphthylene	ND	100							
Acenaphthene	ND	100							
Dibenzofuran	ND	100							
Fluorene	ND	100							
Hexachlorocyclopentadiene	ND	200							
2,4,6-Trichlorophenol	ND	100							
2,4,5-Trichlorophenol	ND	100							
2,4-Dinitrophenol	ND	200							
4-Nitrophenol	ND	200							
2-Chloronaphthalene	ND	200							
2-Nitroaniline	ND	200							
Dimethylphthalate	ND	200							
2,6-Dinitrotoluene	ND	100							
4-Nitroaniline	ND	200							
2,4-Dinitrotoluene	ND	100							
2,3,4,6-Tetrachlorophenol	ND	200							
4-Chlorophenyl-phenylether	ND	200							
Diethylphthalate	ND	200							
Phenanthrene	ND	100							

CET # : 26F1116
Project: Eversource, Windsor
Project Number: 252923

Analyte	Result (ug/kg)	RL (ug/kg)	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
Blank (BF63004-BLK1) - Continued					Prepared: 6/30/2026 Analyzed: 7/1/2026				
Anthracene	ND	100							
Carbazole	ND	100							
Fluoranthene	ND	100							
Pyrene	ND	100							
n-Nitrosodiphenylamine	ND	100							
Pentachlorophenol	ND	200							
3-Nitroaniline	ND	200							
4,6-Dinitro-2-methylphenol	ND	200							
1,2-Diphenylhydrazine	ND	100							
4-Bromophenyl-phenylether	ND	200							
Hexachlorobenzene	ND	200							
Di-n-butylphthalate	ND	200							
Pentachloronitrobenzene	ND	100							
Benzo[a]anthracene	ND	100							
Chrysene	ND	100							
Butylbenzylphthalate	ND	200							
3,3-Dichlorobenzidine	ND	100							
bis(2-Ethylhexyl)phthalate	ND	200							
Di-n-octylphthalate	ND	200							
Benzo[b]fluoranthene	ND	100							
Benzo[k]fluoranthene	ND	100							
Benzo[a]pyrene	ND	100							
Indeno[1,2,3-cd]pyrene	ND	100							
Dibenz[a,h]anthracene	ND	100							
Acetophenone	ND	300							
Benzo[g,h,i]perylene	ND	100							
Surrogate: 2-Fluorophenol					*67.4*	*30 - 130*			
Surrogate: Phenol-d6					*67.1*	*30 - 130*			
Surrogate: Nitrobenzene-d5					*53.6*	*30 - 130*			
Surrogate: 2-Fluorobiphenyl					*64.8*	*30 - 130*			
Surrogate: 2,4,6-Tribromophenol					*77.7*	*30 - 130*			
Surrogate: Terphenyl-d14					*71.3*	*30 - 130*			
LCS (BF63004-BS1)					Prepared: 6/30/2026 Analyzed: 7/1/2026				
Phenol	2380	200	4,000.000		59.6	30 - 130			
1,3-Dichlorobenzene	2240	200	4,000.000		56.0	40 - 140			
n-Nitroso-di-n-propylamine	2150	100	4,000.000		53.9	40 - 140			
Pyridine	1640	100	4,000.000		41.0	40 - 140			
n-Nitroso-dimethylamine	2060	100	4,000.000		51.6	40 - 140			
bis(2-Chloroethyl)ether	2270	200	4,000.000		56.8	40 - 140			
Aniline	1940	100	4,000.000		48.5	40 - 140			
2-Chlorophenol	2570	200	4,000.000		64.2	30 - 130			
1,4-Dichlorobenzene	2260	200	4,000.000		56.6	40 - 140			
Benzyl Alcohol	2170	200	4,000.000		54.4	30 - 130			
1,2-Dichlorobenzene	2310	200	4,000.000		57.7	40 - 140			
bis(2-Chloroisopropyl)ether	2400	200	4,000.000		60.0	40 - 140			
Hexachloroethane	2230	200	4,000.000		55.7	40 - 140			
2-Methyl Phenol	2530	200	4,000.000		63.2	30 - 130			
3+4 Methyl Phenol	2540	200	4,000.000		63.6	30 - 130			
Naphthalene	2370	100	4,000.000		59.3	40 - 140			
2-Nitrophenol	2620	200	4,000.000		65.4	30 - 130			
2,4-Dichlorophenol	2860	200	4,000.000		71.5	30 - 130			
Hexachlorobutadiene	2790	100	4,000.000		69.7	40 - 140			

CET # : 26F1116
Project: Eversource, Windsor
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Analyte	Result (ug/kg)	RL (ug/kg)	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
LCS (BF63004-BS1) - Continued					Prepared: 6/30/2026 Analyzed: 7/1/2026				
4-Chloro-3-methylphenol	2870	200	4,000.000		71.6	30 - 130			
Nitrobenzene	2390	100	4,000.000		59.7	40 - 140			
Isophorone	2430	200	4,000.000		60.9	40 - 140			
2,4-Dimethylphenol	2230	200	4,000.000		55.8	30 - 130			
bis(2-Chloroethoxy)methane	2520	200	4,000.000		62.9	40 - 140			
Benzoic Acid	1300	200	4,000.000		32.4	30 - 130			
1,2,4-Trichlorobenzene	2680	200	4,000.000		67.0	40 - 140			
2,6-Dichlorophenol	2810	200	4,000.000		70.1	30 - 130			
4-Chloroaniline	2720	100	4,000.000		67.9	40 - 140			
1,2,4,5-Tetrachlorobenzene	2860	50	4,000.000		71.5	40 - 140			
2-Methyl Naphthalene	2520	200	4,000.000		63.1	40 - 140			
Acenaphthylene	2740	100	4,000.000		68.5	40 - 140			
Acenaphthene	2840	100	4,000.000		71.0	40 - 140			
Dibenzofuran	2930	100	4,000.000		73.2	40 - 140			
Fluorene	3110	100	4,000.000		77.7	40 - 140			
Hexachlorocyclopentadiene	1160	200	4,000.000		**29.0**	40 - 140			**L**
2,4,6-Trichlorophenol	3290	100	4,000.000		82.2	30 - 130			
2,4,5-Trichlorophenol	3270	100	4,000.000		81.8	30 - 130			
2,4-Dinitrophenol	1810	200	4,000.000		45.3	30 - 130			
4-Nitrophenol	3020	200	4,000.000		75.6	30 - 130			
2-Chloronaphthalene	2710	200	4,000.000		67.7	40 - 140			
2-Nitroaniline	3160	200	4,000.000		79.1	40 - 140			
Dimethylphthalate	3120	200	4,000.000		78.1	40 - 140			
2,6-Dinitrotoluene	3320	100	4,000.000		83.1	40 - 140			
4-Nitroaniline	3000	200	4,000.000		75.0	40 - 140			
2,4-Dinitrotoluene	3240	100	4,000.000		81.0	40 - 140			
2,3,4,6-Tetrachlorophenol	3840	200	4,000.000		96.1	30 - 130			
4-Chlorophenyl-phenylether	3210	200	4,000.000		80.3	40 - 140			
Diethylphthalate	3110	200	4,000.000		77.7	40 - 140			
Phenanthrene	2990	100	4,000.000		74.7	40 - 140			
Anthracene	3140	100	4,000.000		78.6	40 - 140			
Carbazole	3240	100	4,000.000		81.0	40 - 140			
Fluoranthene	3450	100	4,000.000		86.3	40 - 140			
Pyrene	3510	100	4,000.000		87.7	40 - 140			
n-Nitrosodiphenylamine	2660	100	4,000.000		66.4	40 - 140			
Pentachlorophenol	2600	200	4,000.000		65.0	30 - 130			
3-Nitroaniline	2860	200	4,000.000		71.5	40 - 140			
4,6-Dinitro-2-methylphenol	2630	200	4,000.000		65.9	30 - 130			
1,2-Diphenylhydrazine	2650	100	4,000.000		66.3	40 - 140			
4-Bromophenyl-phenylether	3270	200	4,000.000		81.7	40 - 140			
Hexachlorobenzene	3330	200	4,000.000		83.3	40 - 140			
Di-n-butylphthalate	3230	200	4,000.000		80.7	40 - 140			
Pentachloronitrobenzene	3160	100	4,000.000		79.1	40 - 140			
Benzo[a]anthracene	3130	100	4,000.000		78.4	40 - 140			
Chrysene	3200	100	4,000.000		80.0	40 - 140			
Butylbenzylphthalate	2860	200	4,000.000		71.5	40 - 140			
3,3-Dichlorobenzidine	3210	100	4,000.000		80.2	40 - 140			
bis(2-Ethylhexyl)phthalate	2940	200	4,000.000		73.6	40 - 140			
Di-n-octylphthalate	2980	200	4,000.000		74.6	40 - 140			
Benzo[b]fluoranthene	2890	100	4,000.000		72.3	40 - 140			
Benzo[k]fluoranthene	3170	100	4,000.000		79.2	40 - 140			
Benzo[a]pyrene	3080	100	4,000.000		76.9	40 - 140			
Indeno[1,2,3-cd]pyrene	3200	100	4,000.000		80.1	40 - 140			

CET # : 26F1116
Project: Eversource, Windsor
Project Number: 252923

Analyte	Result (ug/kg)	RL (ug/kg)	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
LCS (BF63004-BS1) - Continued					Prepared: 6/30/2026 Analyzed: 7/1/2026				
Dibenz[a,h]anthracene	3220	100	4,000.000		80.6	40 - 140			
Acetophenone	2290	300	4,000.000		57.2	30 - 130			
Benzo[g,h,i]perylene	3190	100	4,000.000		79.9	40 - 140			
Surrogate: 2-Fluorophenol					*68.1*	*30 - 130*			
Surrogate: Phenol-d6					*67.7*	*30 - 130*			
Surrogate: Nitrobenzene-d5					*61.2*	*30 - 130*			
Surrogate: 2-Fluorobiphenyl					*70.4*	*30 - 130*			
Surrogate: 2,4,6-Tribromophenol					*95.2*	*30 - 130*			
Surrogate: Terphenyl-d14					*81.4*	*30 - 130*			
LCS Dup (BF63004-BSD1)					Prepared: 6/30/2026 Analyzed: 7/1/2026				
Phenol	2450	200	4,000.000		61.3	30 - 130	2.77	30	
1,3-Dichlorobenzene	2330	200	4,000.000		58.2	40 - 140	3.86	30	
n-Nitroso-di-n-propylamine	2250	100	4,000.000		56.1	40 - 140	4.14	30	
Pyridine	1690	100	4,000.000		42.2	40 - 140	2.94	30	
n-Nitroso-dimethylamine	2120	100	4,000.000		52.9	40 - 140	2.55	30	
bis(2-Chloroethyl)ether	2360	200	4,000.000		58.9	40 - 140	3.72	30	
Aniline	2010	100	4,000.000		50.1	40 - 140	3.25	30	
2-Chlorophenol	2690	200	4,000.000		67.3	30 - 130	4.70	30	
1,4-Dichlorobenzene	2340	200	4,000.000		58.5	40 - 140	3.29	30	
Benzyl Alcohol	2210	200	4,000.000		55.2	30 - 130	1.45	30	
1,2-Dichlorobenzene	2400	200	4,000.000		60.0	40 - 140	4.02	30	
bis(2-Chloroisopropyl)ether	2460	200	4,000.000		61.5	40 - 140	2.50	30	
Hexachloroethane	2340	200	4,000.000		58.4	40 - 140	4.69	30	
2-Methyl Phenol	2640	200	4,000.000		66.0	30 - 130	4.45	30	
3+4 Methyl Phenol	2580	200	4,000.000		64.6	30 - 130	1.54	30	
Naphthalene	2430	100	4,000.000		60.8	40 - 140	2.49	30	
2-Nitrophenol	2630	200	4,000.000		65.7	30 - 130	0.472	30	
2,4-Dichlorophenol	2860	200	4,000.000		71.6	30 - 130	0.0412	30	
Hexachlorobutadiene	2860	100	4,000.000		71.4	40 - 140	2.42	30	
4-Chloro-3-methylphenol	2790	200	4,000.000		69.8	30 - 130	2.56	30	
Nitrobenzene	2360	100	4,000.000		59.0	40 - 140	1.22	30	
Isophorone	2420	200	4,000.000		60.5	40 - 140	0.616	30	
2,4-Dimethylphenol	2260	200	4,000.000		56.6	30 - 130	1.50	30	
bis(2-Chloroethoxy)methane	2570	200	4,000.000		64.4	40 - 140	2.29	30	
Benzoic Acid	1370	200	4,000.000		34.2	30 - 130	5.34	30	
1,2,4-Trichlorobenzene	2740	200	4,000.000		68.5	40 - 140	2.24	30	
2,6-Dichlorophenol	2880	200	4,000.000		72.1	30 - 130	2.78	30	
4-Chloroaniline	2740	100	4,000.000		68.5	40 - 140	0.838	30	
1,2,4,5-Tetrachlorobenzene	2710	50	4,000.000		67.7	40 - 140	5.50	30	
2-Methyl Naphthalene	2510	200	4,000.000		62.7	40 - 140	0.726	30	
Acenaphthylene	2640	100	4,000.000		66.1	40 - 140	3.49	30	
Acenaphthene	2710	100	4,000.000		67.7	40 - 140	4.89	30	
Dibenzofuran	2840	100	4,000.000		71.1	40 - 140	2.98	30	
Fluorene	2990	100	4,000.000		74.8	40 - 140	3.77	30	
Hexachlorocyclopentadiene	1200	200	4,000.000		30.0	40 - 140	3.22	30	**L**
2,4,6-Trichlorophenol	3130	100	4,000.000		78.3	30 - 130	4.81	30	
2,4,5-Trichlorophenol	3120	100	4,000.000		78.1	30 - 130	4.69	30	
2,4-Dinitrophenol	1870	200	4,000.000		46.8	30 - 130	3.26	30	
4-Nitrophenol	2900	200	4,000.000		72.4	30 - 130	4.27	30	
2-Chloronaphthalene	2720	200	4,000.000		68.0	40 - 140	0.413	30	
2-Nitroaniline	3060	200	4,000.000		76.4	40 - 140	3.46	30	
Dimethylphthalate	3060	200	4,000.000		76.4	40 - 140	2.14	30	

CET # : 26F1116
Project: Eversource, Windsor
Project Number: 252923

Analyte	Result (ug/kg)	RL (ug/kg)	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
LCS Dup (BF63004-BSD1) - Continued					Prepared: 6/30/2026 Analyzed: 7/1/2026				
2,6-Dinitrotoluene	3180	100	4,000.000		79.5	40 - 140	4.34	30	
4-Nitroaniline	2900	200	4,000.000		72.5	40 - 140	3.46	30	
2,4-Dinitrotoluene	3090	100	4,000.000		77.3	40 - 140	4.73	30	
2,3,4,6-Tetrachlorophenol	3630	200	4,000.000		90.8	30 - 130	5.69	30	
4-Chlorophenyl-phenylether	3210	200	4,000.000		80.2	40 - 140	0.151	30	
Diethylphthalate	2980	200	4,000.000		74.5	40 - 140	4.28	30	
Phenanthrene	2960	100	4,000.000		73.9	40 - 140	1.08	30	
Anthracene	3160	100	4,000.000		79.0	40 - 140	0.582	30	
Carbazole	3160	100	4,000.000		79.1	40 - 140	2.44	30	
Fluoranthene	3410	100	4,000.000		85.1	40 - 140	1.32	30	
Pyrene	3490	100	4,000.000		87.2	40 - 140	0.593	30	
n-Nitrosodiphenylamine	2680	100	4,000.000		66.9	40 - 140	0.741	30	
Pentachlorophenol	2690	200	4,000.000		67.2	30 - 130	3.25	30	
3-Nitroaniline	2910	200	4,000.000		72.9	40 - 140	1.85	30	
4,6-Dinitro-2-methylphenol	2600	200	4,000.000		65.1	30 - 130	1.22	30	
1,2-Diphenylhydrazine	2630	100	4,000.000		65.8	40 - 140	0.883	30	
4-Bromophenyl-phenylether	3260	200	4,000.000		81.5	40 - 140	0.290	30	
Hexachlorobenzene	3270	200	4,000.000		81.9	40 - 140	1.71	30	
Di-n-butylphthalate	3280	200	4,000.000		82.0	40 - 140	1.59	30	
Pentachloronitrobenzene	3150	100	4,000.000		78.8	40 - 140	0.381	30	
Benzo[a]anthracene	3080	100	4,000.000		77.1	40 - 140	1.60	30	
Chrysene	3200	100	4,000.000		80.1	40 - 140	0.171	30	
Butylbenzylphthalate	2890	200	4,000.000		72.4	40 - 140	1.24	30	
3,3-Dichlorobenzidine	3290	100	4,000.000		82.2	40 - 140	2.50	30	
bis(2-Ethylhexyl)phthalate	3010	200	4,000.000		75.3	40 - 140	2.38	30	
Di-n-octylphthalate	3130	200	4,000.000		78.3	40 - 140	4.79	30	
Benzo[b]fluoranthene	3100	100	4,000.000		77.6	40 - 140	7.03	30	
Benzo[k]fluoranthene	3280	100	4,000.000		81.9	40 - 140	3.31	30	
Benzo[a]pyrene	3090	100	4,000.000		77.3	40 - 140	0.497	30	
Indeno[1,2,3-cd]pyrene	3270	100	4,000.000		81.6	40 - 140	1.96	30	
Dibenz[a,h]anthracene	3240	100	4,000.000		81.1	40 - 140	0.611	30	
Acetophenone	2390	300	4,000.000		59.6	30 - 130	4.15	30	
Benzo[g,h,i]perylene	3150	100	4,000.000		78.6	40 - 140	1.55	30	
Surrogate: 2-Fluorophenol					*71.8*	*30 - 130*			
Surrogate: Phenol-d6					*71.5*	*30 - 130*			
Surrogate: Nitrobenzene-d5					*60.5*	*30 - 130*			
Surrogate: 2-Fluorobiphenyl					*69.3*	*30 - 130*			
Surrogate: 2,4,6-Tribromophenol					*97.5*	*30 - 130*			
Surrogate: Terphenyl-d14					*83.7*	*30 - 130*			

CET # : 26F1116
Project: Eversource, Windsor
Project Number: 252923

Batch BF63044 - EPA 8082A

Analyte	Result (mg/kg)	RL (mg/kg)	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
Blank (BF63044-BLK1)					Prepared: 6/30/2026 Analyzed: 6/30/2026				
PCB-1016	ND	0.050							
PCB-1221	ND	0.050							
PCB-1232	ND	0.050							
PCB-1242	ND	0.050							
PCB-1248	ND	0.050							
PCB-1254	ND	0.050							
PCB-1260	ND	0.050							
PCB-1268	ND	0.050							
PCB-1262	ND	0.050							
Surrogate: TCMX [1C]					*79.6*	*30 - 150*			
Surrogate: TCMX [2C]					*82.4*	*30 - 150*			
Surrogate: DCB [1C]					*84.6*	*30 - 150*			
Surrogate: DCB [2C]					*86.0*	*30 - 150*			
LCS (BF63044-BS1)					Prepared: 6/30/2026 Analyzed: 6/30/2026				
PCB-1016	0.904	0.050	1.000		90.4	40 - 140			
PCB-1260	0.903	0.050	1.000		90.3	40 - 140			
Surrogate: TCMX [1C]					*87.4*	*30 - 150*			
Surrogate: TCMX [2C]					*86.3*	*30 - 150*			
Surrogate: DCB [1C]					*79.0*	*30 - 150*			
Surrogate: DCB [2C]					*80.8*	*30 - 150*			
LCS Dup (BF63044-BSD1)					Prepared: 6/30/2026 Analyzed: 6/30/2026				
PCB-1016	0.889	0.050	1.000		88.9	40 - 140	1.72	20	
PCB-1260	0.891	0.050	1.000		89.1	40 - 140	1.34	20	
Surrogate: TCMX [1C]					*83.6*	*30 - 150*			
Surrogate: TCMX [2C]					*82.3*	*30 - 150*			
Surrogate: DCB [1C]					*81.5*	*30 - 150*			
Surrogate: DCB [2C]					*82.3*	*30 - 150*			

CET # : 26F1116
Project: Eversource, Windsor
Project Number: 252923

Batch BF63046 - EPA 6010D

Analyte	Result (mg/kg)	RL (mg/kg)	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
Blank (BF63046-BLK1)					Prepared: 6/30/2026 Analyzed: 7/1/2026				
Lead	ND	2.0							
Selenium	ND	2.5							
Cadmium	ND	0.50							
Chromium	ND	2.0							
Arsenic	ND	2.0							
Barium	ND	2.0							
Silver	ND	2.0							
Copper	ND	2.0							
Nickel	ND	2.0							
Zinc	ND	5.0							
Beryllium	ND	1.0							
Antimony	ND	2.0							
Thallium	ND	2.0							
Vanadium	ND	2.0							
LCS (BF63046-BS1)					Prepared: 6/30/2026 Analyzed: 7/1/2026				
Lead	99.2	1.9	98.600		101	82 - 119			
Selenium	118	2.4	124.000		94.8	80 - 119			
Cadmium	182	0.48	190.000		96.0	82 - 118			
Chromium	134	1.9	132.000		101	81 - 119			
Arsenic	143	1.9	148.000		96.6	82 - 119			
Barium	200	1.9	191.000		105	82 - 118			
Silver	50.2	1.9	54.900		91.5	80 - 120			
Copper	226	1.9	234.000		96.4	83 - 117			
Nickel	159	1.9	155.000		102	82 - 118			
Zinc	342	4.8	345.000		99.2	80 - 120			
Beryllium	238	0.97	240.000		99.0	83 - 118			
Antimony	146	1.9	101.000		144	2 - 201			
Thallium	179	1.9	183.000		97.6	80 - 119			
Vanadium	149	1.9	137.000		109	78 - 122			
LCS Dup (BF63046-BSD1)					Prepared: 6/30/2026 Analyzed: 7/1/2026				
Lead	109	2.0	98.600		110	82 - 119	9.24	30	
Selenium	125	2.5	124.000		101	80 - 119	6.19	30	
Cadmium	202	0.49	190.000		106	82 - 118	10.3	30	
Chromium	147	2.0	132.000		112	81 - 119	9.52	30	
Arsenic	154	2.0	148.000		104	82 - 119	7.23	30	
Barium	205	2.0	191.000		107	82 - 118	2.24	30	
Silver	53.5	2.0	54.900		97.4	80 - 120	6.32	30	
Copper	241	2.0	234.000		103	83 - 117	6.44	30	
Nickel	172	2.0	155.000		111	82 - 118	8.13	30	
Zinc	363	4.9	345.000		105	80 - 120	5.78	30	
Beryllium	254	0.98	240.000		106	83 - 118	6.78	30	
Antimony	155	2.0	101.000		154	2 - 201	6.32	30	
Thallium	204	2.0	183.000		111	80 - 119	13.2	30	
Vanadium	143	2.0	137.000		105	78 - 122	3.78	30	

CET # : 26F1116
Project: Eversource, Windsor
Project Number: 252923

Batch BG60136 - EPA 8081B

Analyte	Result (ug/kg)	RL (ug/kg)	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
Blank (BG60136-BLK1)					Prepared: 7/1/2026 Analyzed: 7/6/2026				
Hexachlorobenzene	ND	0.50							
Alpha-BHC	ND	1.0							
Gamma-BHC	ND	0.50							
Heptachlor	ND	2.5							
Aldrin	ND	1.0							
Beta-BHC	ND	1.0							
Delta-BHC	ND	1.0							
Heptachlor Epoxide	ND	2.5							
Endosulfan I	ND	2.5							
4,4-DDE	ND	0.50							
Dieldrin	ND	0.50							
Endrin	ND	2.5							
4,4-DDD	ND	0.50							
Endosulfan II	ND	2.5							
4,4-DDT	ND	0.50							
Endrin Aldehyde	ND	2.5							
4,4-Methoxychlor	ND	2.5							
Endosulfan Sulfate	ND	2.5							
Endrin Ketone	ND	2.5							
Chlordane	ND	15							
Toxaphene	ND	50							
Alachlor	ND	25							
Surrogate: TCMX [1C]					*73.8*	*30 - 150*			
Surrogate: DCB [1C]					*70.9*	*30 - 150*			
Surrogate: TCMX [2C]					*69.8*	*30 - 150*			
Surrogate: DCB [2C]					*68.6*	*30 - 150*			
LCS (BG60136-BS1)					Prepared: 7/1/2026 Analyzed: 7/6/2026				
Hexachlorobenzene	26.8	0.50	25.000		107	40 - 140			
Alpha-BHC	24.6	1.0	25.000		98.3	40 - 140			
Gamma-BHC	24.6	0.50	25.000		98.4	40 - 140			
Heptachlor	25.7	2.5	25.000		103	40 - 140			
Aldrin	24.8	1.0	25.000		99.0	40 - 140			
Beta-BHC	23.9	1.0	25.000		95.6	40 - 140			
Delta-BHC	20.8	1.0	25.000		83.1	40 - 140			
Heptachlor Epoxide	23.5	2.5	25.000		93.8	40 - 140			
Endosulfan I	24.1	2.5	25.000		96.5	40 - 140			
4,4-DDE	23.1	0.50	25.000		92.6	40 - 140			
Dieldrin	23.2	0.50	25.000		92.7	40 - 140			
Endrin	24.6	2.5	25.000		98.5	40 - 140			
4,4-DDD	22.3	0.50	25.000		89.2	40 - 140			
Endosulfan II	23.2	2.5	25.000		92.7	40 - 140			
4,4-DDT	24.3	0.50	25.000		97.0	40 - 140			
Endrin Aldehyde	22.9	2.5	25.000		91.6	40 - 140			
4,4-Methoxychlor	23.6	2.5	25.000		94.5	40 - 140			
Endosulfan Sulfate	23.5	2.5	25.000		93.8	40 - 140			
Endrin Ketone	22.9	2.5	25.000		91.5	40 - 140			
Alachlor	43.1	25	50.000		86.1	40 - 140			
Surrogate: TCMX [1C]					*92.5*	*30 - 150*			
Surrogate: DCB [1C]					*82.8*	*30 - 150*			
Surrogate: TCMX [2C]					*85.0*	*30 - 150*			
Surrogate: DCB [2C]					*82.1*	*30 - 150*			

CET # : 26F1116
Project: Eversource, Windsor
Project Number: 252923

Analyte	Result (ug/kg)	RL (ug/kg)	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
LCS (BG60136-BS1) - Continued					Prepared: 7/1/2026 Analyzed: 7/6/2026				
LCS Dup (BG60136-BSD1)					Prepared: 7/1/2026 Analyzed: 7/6/2026				
Hexachlorobenzene	28.2	0.50	25.000		113	40 - 140	4.89	20	
Alpha-BHC	27.5	1.0	25.000		110	40 - 140	11.4	20	
Gamma-BHC	27.8	0.50	25.000		111	40 - 140	12.3	20	
Heptachlor	28.5	2.5	25.000		114	40 - 140	10.4	20	
Aldrin	27.7	1.0	25.000		111	40 - 140	11.1	20	
Beta-BHC	27.0	1.0	25.000		108	40 - 140	12.2	20	
Delta-BHC	23.3	1.0	25.000		93.1	40 - 140	11.4	20	
Heptachlor Epoxide	26.0	2.5	25.000		104	40 - 140	10.1	20	
Endosulfan I	27.0	2.5	25.000		108	40 - 140	11.2	20	
4,4-DDE	26.0	0.50	25.000		104	40 - 140	11.5	20	
Dieldrin	25.9	0.50	25.000		104	40 - 140	11.1	20	
Endrin	27.4	2.5	25.000		109	40 - 140	10.5	20	
4,4-DDD	24.8	0.50	25.000		99.0	40 - 140	10.5	20	
Endosulfan II	26.0	2.5	25.000		104	40 - 140	11.3	20	
4,4-DDT	26.8	0.50	25.000		107	40 - 140	9.87	20	
Endrin Aldehyde	25.3	2.5	25.000		101	40 - 140	9.98	20	
4,4-Methoxychlor	26.7	2.5	25.000		107	40 - 140	12.3	20	
Endosulfan Sulfate	25.8	2.5	25.000		103	40 - 140	9.70	20	
Endrin Ketone	25.5	2.5	25.000		102	40 - 140	10.8	20	
Alachlor	48.1	25	50.000		96.1	40 - 140	10.9	20	
Surrogate: TCMX [1C]					*101*	*30 - 150*			
Surrogate: DCB [1C]					*90.4*	*30 - 150*			
Surrogate: TCMX [2C]					*94.0*	*30 - 150*			
Surrogate: DCB [2C]					*90.1*	*30 - 150*			
Matrix Spike (BG60136-MS1)		**Source: 26F1116-01**			Prepared: 7/1/2026 Analyzed: 7/6/2026				
Hexachlorobenzene	27.3	0.72	36.077	ND	75.7	30 - 150			
Alpha-BHC	24.8	1.4	36.077	ND	68.6	30 - 150			
Gamma-BHC	24.4	0.72	36.077	ND	67.6	30 - 150			
Heptachlor	31.9	3.6	36.077	ND	88.4	30 - 150			
Aldrin	33.7	1.4	36.077	ND	93.3	30 - 150			
Beta-BHC	24.1	1.4	36.077	ND	66.8	30 - 150			
Delta-BHC	21.5	1.4	36.077	ND	59.7	30 - 150			
Heptachlor Epoxide	25.0	3.6	36.077	ND	69.4	30 - 150			
Endosulfan I	27.3	3.6	36.077	ND	75.6	30 - 150			
4,4-DDE	28.2	0.72	36.077	ND	78.3	30 - 150			
Dieldrin	26.2	0.72	36.077	ND	72.5	30 - 150			
Endrin	28.1	3.6	36.077	ND	77.9	30 - 150			
4,4-DDD	26.1	0.72	36.077	ND	72.4	30 - 150			
Endosulfan II	26.3	3.6	36.077	ND	73.0	30 - 150			
4,4-DDT	28.6	0.72	36.077	ND	79.2	30 - 150			
Endrin Aldehyde	18.9	3.6	36.077	ND	52.3	30 - 150			
4,4-Methoxychlor	26.0	3.6	36.077	ND	72.1	30 - 150			
Endosulfan Sulfate	22.5	3.6	36.077	ND	62.4	30 - 150			
Endrin Ketone	22.6	3.6	36.077	ND	62.8	30 - 150			
Alachlor	39.4	36	72.153	ND	54.6	30 - 150			
Surrogate: TCMX [1C]					*59.4*	*30 - 150*			
Surrogate: DCB [1C]					*65.4*	*30 - 150*			
Surrogate: TCMX [2C]					*56.9*	*30 - 150*			
Surrogate: DCB [2C]					*67.7*	*30 - 150*			
Matrix Spike Dup (BG60136-MSD1)		**Source: 26F1116-01**			Prepared: 7/1/2026 Analyzed: 7/6/2026				

CET # : 26F1116
Project: Eversource, Windsor
Project Number: 252923

Analyte	Result (ug/kg dry)	RL (ug/kg dry)	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
Matrix Spike Dup (BG60136-MSD1) - Continued		**Source: 26F1116-01**			Prepared: 7/1/2026 Analyzed: 7/6/2026				
Hexachlorobenzene	26.4	0.72	35.863	ND	73.5	30 - 150	3.53	30	
Alpha-BHC	24.4	1.4	35.863	ND	68.1	30 - 150	1.30	30	
Gamma-BHC	23.8	0.72	35.863	ND	66.4	30 - 150	2.37	30	
Heptachlor	31.3	3.6	35.863	ND	87.3	30 - 150	1.83	30	
Aldrin	30.0	1.4	35.863	ND	83.7	30 - 150	11.5	30	
Beta-BHC	25.2	1.4	35.863	ND	70.4	30 - 150	4.56	30	
Delta-BHC	20.9	1.4	35.863	ND	58.3	30 - 150	3.09	30	
Heptachlor Epoxide	23.7	3.6	35.863	ND	66.1	30 - 150	5.39	30	
Endosulfan I	26.2	3.6	35.863	ND	72.9	30 - 150	4.18	30	
4,4-DDE	26.3	0.72	35.863	ND	73.4	30 - 150	6.98	30	
Dieldrin	25.1	0.72	35.863	ND	70.1	30 - 150	4.00	30	
Endrin	27.2	3.6	35.863	ND	76.0	30 - 150	3.10	30	
4,4-DDD	24.8	0.72	35.863	ND	69.2	30 - 150	5.03	30	
Endosulfan II	26.2	3.6	35.863	ND	73.0	30 - 150	0.666	30	
4,4-DDT	26.9	0.72	35.863	ND	75.0	30 - 150	6.02	30	
Endrin Aldehyde	19.1	3.6	35.863	ND	53.4	30 - 150	1.52	30	
4,4-Methoxychlor	25.1	3.6	35.863	ND	70.1	30 - 150	3.44	30	
Endosulfan Sulfate	22.5	3.6	35.863	ND	62.7	30 - 150	0.0351	30	
Endrin Ketone	21.8	3.6	35.863	ND	60.7	30 - 150	3.91	30	
Alachlor	36.9	36	71.725	ND	51.5	30 - 150	6.54	30	
Surrogate: TCMX [1C]					*57.6*	*30 - 150*			
Surrogate: DCB [1C]					*62.4*	*30 - 150*			
Surrogate: TCMX [2C]					*56.2*	*30 - 150*			
Surrogate: DCB [2C]					*67.4*	*30 - 150*			

CET # : 26F1116
Project: Eversource, Windsor
Project Number: 252923

Batch BG60150 - CT-ETPH

Analyte	Result (mg/kg)	RL (mg/kg)	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
Blank (BG60150-BLK1)					Prepared: 7/1/2026 Analyzed: 7/1/2026				
ETPH	ND	50							
Surrogate: Octacosane					*98.3*	*50 - 150*			
LCS (BG60150-BS1)					Prepared: 7/1/2026 Analyzed: 7/1/2026				
ETPH	1590	50	1,500.000		106	60 - 120			
Surrogate: Octacosane					*105*	*50 - 150*			
LCS Dup (BG60150-BSD1)					Prepared: 7/1/2026 Analyzed: 7/1/2026				
ETPH	1560	50	1,500.000		104	60 - 120	1.36	30	
Surrogate: Octacosane					*108*	*50 - 150*			

CET # : 26F1116
Project: Eversource, Windsor
Project Number: 252923

Batch BG60603 - EPA 7471B

Analyte	Result (mg/kg)	RL (mg/kg)	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
Blank (BG60603-BLK1)					Prepared: 7/6/2026 Analyzed: 7/6/2026				
Mercury	ND	0.13							
LCS (BG60603-BS1)					Prepared: 7/6/2026 Analyzed: 7/6/2026				
Mercury	1.28	0.13	1.250		102	80 - 120			
LCS Dup (BG60603-BSD1)					Prepared: 7/6/2026 Analyzed: 7/6/2026				
Mercury	1.29	0.13	1.250		103	80 - 120	0.577	20	
Duplicate (BG60603-DUP1)		**Source: 26F1116-01**			Prepared: 7/6/2026 Analyzed: 7/6/2026				
Mercury	ND	0.19		ND				20	
Matrix Spike (BG60603-MS1)		**Source: 26F1116-01**			Prepared: 7/6/2026 Analyzed: 7/6/2026				
Mercury	1.66	0.17	1.728	ND	96.1	80 - 120			
Matrix Spike Dup (BG60603-MSD1)		**Source: 26F1116-01**			Prepared: 7/6/2026 Analyzed: 7/6/2026				
Mercury	1.75	0.18	1.815	ND	96.6	80 - 120	5.35	20	

CET # : 26F1116
Project: Eversource, Windsor
Project Number: 252923

Batch BG60731 - EPA 8260D

Analyte	Result (ug/kg)	RL (ug/kg)	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
Blank (BG60731-BLK1)					Prepared: 7/7/2026 Analyzed: 7/7/2026				
Dichlorodifluoromethane	ND	7.5							
Chloromethane	ND	5.0							
Vinyl Chloride	ND	2.5							
Bromomethane	ND	5.0							
Chloroethane	ND	5.0							
Trichlorofluoromethane	ND	20							
Acetone	ND	75							
Acrylonitrile	ND	4.0							
Trichlorotrifluoroethane	ND	20							
1,1-Dichloroethene	ND	2.5							
t-Butanol	ND	25							
Methylene Chloride	ND	30							
Carbon Disulfide	ND	5.0							
Methyl-t-Butyl Ether (MTBE)	ND	2.5							
trans-1,2-Dichloroethene	ND	2.5							
Di-isopropyl ether	ND	5.0							
1,1-Dichloroethane	ND	2.5							
t-Butyl ethyl ether	ND	5.0							
2-Butanone (MEK)	ND	13							
2,2-Dichloropropane	ND	2.5							
cis-1,2-Dichloroethene	ND	2.5							
Bromochloromethane	ND	2.5							
Chloroform	ND	2.5							
Tetrahydrofuran	ND	13							
1,1,1-Trichloroethane	ND	2.5							
tert-Amyl methyl ether (TAME)	ND	5.0							
Carbon Tetrachloride	ND	2.5							
1,1-Dichloropropene	ND	2.5							
Benzene	ND	2.5							
1,2-Dichloroethane	ND	2.5							
Trichloroethene	ND	2.5							
1,2-Dichloropropane	ND	2.5							
Dibromomethane	ND	2.5							
Bromodichloromethane	ND	2.5							
Methyl Isobutyl Ketone	ND	13							
cis-1,3-Dichloropropene	ND	2.5							
Toluene	ND	2.5							
trans-1,3-Dichloropropene	ND	2.5							
2-Hexanone	ND	13							
1,1,2-Trichloroethane	ND	2.5							
Tetrachloroethene	ND	2.5							
1,3-Dichloropropane	ND	2.5							
Dibromochloromethane	ND	2.5							
1,2-Dibromoethane	ND	2.5							
trans-1,4-Dichloro-2-Butene	ND	13							
Chlorobenzene	ND	2.5							
1,1,1,2-Tetrachloroethane	ND	2.5							
Ethylbenzene	ND	2.5							
m+p Xylenes	ND	5.0							
o-Xylene	ND	2.5							
Styrene	ND	2.5							
Bromoform	ND	2.5							

CET # : 26F1116
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Analyte	Result (ug/kg)	RL (ug/kg)	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
Blank (BG60731-BLK1) - Continued					Prepared: 7/7/2026 Analyzed: 7/7/2026				
Isopropylbenzene	ND	2.5							
1,1,2,2-Tetrachloroethane	ND	2.5							
Bromobenzene	ND	2.5							
1,2,3-Trichloropropane	ND	2.5							
n-Propylbenzene	ND	2.5							
2-Chlorotoluene	ND	2.5							
4-Chlorotoluene	ND	2.5							
1,3,5-Trimethylbenzene	ND	2.5							
tert-Butylbenzene	ND	2.5							
1,2,4-Trimethylbenzene	ND	2.5							
sec-Butylbenzene	ND	2.5							
1,3-Dichlorobenzene	ND	2.5							
4-Isopropyltoluene	ND	2.5							
1,4-Dichlorobenzene	ND	2.5							
1,2-Dichlorobenzene	ND	2.5							
n-Butylbenzene	ND	2.5							
1,2-Dibromo-3-Chloropropane	ND	2.5							
1,2,4-Trichlorobenzene	ND	2.5							
Hexachlorobutadiene	ND	2.5							
Naphthalene	ND	5.0							
1,2,3-Trichlorobenzene	ND	5.0							
Ethyl Ether	ND	25							
1,4-Dioxane	ND	100							
Surrogate: 1,2-Dichloroethane-d4					*94.2*	*70 - 130*			
Surrogate: Toluene-d8					*102*	*70 - 130*			
Surrogate: 4-Bromofluorobenzene					*106*	*70 - 130*			
LCS (BG60731-BS1)					Prepared: 7/7/2026 Analyzed: 7/7/2026				
Dichlorodifluoromethane	61.8	7.5	50.000		124	70 - 130			
Chloromethane	64.2	5.0	50.000		128	70 - 130			
Vinyl Chloride	60.1	2.5	50.000		120	70 - 130			
Bromomethane	47.8	5.0	50.000		95.6	70 - 130			
Chloroethane	54.5	5.0	50.000		109	70 - 130			
Trichlorofluoromethane	56.5	20	50.000		113	70 - 130			
Acetone	118	75	100.000		118	70 - 130			
Acrylonitrile	54.8	4.0	50.000		110	70 - 130			
Trichlorotrifluoroethane	57.9	20	50.000		116	70 - 130			
1,1-Dichloroethene	54.2	2.5	50.000		108	70 - 130			
t-Butanol	530	25	500.000		106	70 - 130			
Methylene Chloride	50.2	30	50.000		100	70 - 130			
Carbon Disulfide	49.5	5.0	50.000		98.9	70 - 130			
Methyl-t-Butyl Ether (MTBE)	57.6	2.5	50.000		115	70 - 130			
trans-1,2-Dichloroethene	54.3	2.5	50.000		109	70 - 130			
Di-isopropyl ether	54.1	5.0	50.000		108	70 - 130			
1,1-Dichloroethane	54.4	2.5	50.000		109	70 - 130			
t-Butyl ethyl ether	55.8	5.0	50.000		112	70 - 130			
2-Butanone (MEK)	110	13	100.000		110	70 - 130			
2,2-Dichloropropane	58.3	2.5	50.000		117	70 - 130			
cis-1,2-Dichloroethene	52.4	2.5	50.000		105	70 - 130			
Bromochloromethane	52.7	2.5	50.000		105	70 - 130			
Chloroform	52.6	2.5	50.000		105	70 - 130			
Tetrahydrofuran	41.5	13	50.000		83.0	70 - 130			
1,1,1-Trichloroethane	43.8	2.5	50.000		87.6	70 - 130			

CET # : 26F1116
Project: Eversource, Windsor
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Analyte	Result (ug/kg)	RL (ug/kg)	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
LCS (BG60731-BS1) - Continued					Prepared: 7/7/2026 Analyzed: 7/7/2026				
tert-Amyl methyl ether (TAME)	47.3	5.0	50.000		94.6	70 - 130			
Carbon Tetrachloride	46.8	2.5	50.000		93.6	70 - 130			
1,1-Dichloropropene	39.5	2.5	50.000		79.1	70 - 130			
Benzene	44.6	2.5	50.000		89.3	70 - 130			
1,2-Dichloroethane	43.3	2.5	50.000		86.6	70 - 130			
Trichloroethene	45.0	2.5	50.000		90.0	70 - 130			
1,2-Dichloropropane	42.5	2.5	50.000		85.0	70 - 130			
Dibromomethane	47.7	2.5	50.000		95.3	70 - 130			
Bromodichloromethane	43.0	2.5	50.000		86.0	70 - 130			
Methyl Isobutyl Ketone	92.1	13	100.000		92.1	70 - 130			
cis-1,3-Dichloropropene	44.5	2.5	50.000		89.0	70 - 130			
Toluene	42.4	2.5	50.000		84.8	70 - 130			
trans-1,3-Dichloropropene	46.0	2.5	50.000		92.1	70 - 130			
2-Hexanone	92.5	13	100.000		92.5	70 - 130			
1,1,2-Trichloroethane	45.2	2.5	50.000		90.4	70 - 130			
Tetrachloroethene	45.4	2.5	50.000		90.8	70 - 130			
1,3-Dichloropropane	44.4	2.5	50.000		88.8	70 - 130			
Dibromochloromethane	45.8	2.5	50.000		91.6	70 - 130			
1,2-Dibromoethane	49.4	2.5	50.000		98.8	70 - 130			
trans-1,4-Dichloro-2-Butene	44.0	13	50.000		88.0	70 - 130			
Chlorobenzene	47.9	2.5	50.000		95.9	70 - 130			
1,1,1,2-Tetrachloroethane	45.7	2.5	50.000		91.4	70 - 130			
Ethylbenzene	48.2	2.5	50.000		96.4	70 - 130			
m+p Xylenes	96.7	5.0	100.000		96.7	70 - 130			
o-Xylene	47.7	2.5	50.000		95.3	70 - 130			
Styrene	50.4	2.5	50.000		101	70 - 130			
Bromoform	49.3	2.5	50.000		98.6	70 - 130			
Isopropylbenzene	49.2	2.5	50.000		98.4	70 - 130			
1,1,2,2-Tetrachloroethane	45.1	2.5	50.000		90.1	70 - 130			
Bromobenzene	43.3	2.5	50.000		86.6	70 - 130			
1,2,3-Trichloropropane	39.8	2.5	50.000		79.7	70 - 130			
n-Propylbenzene	44.1	2.5	50.000		88.2	70 - 130			
2-Chlorotoluene	45.3	2.5	50.000		90.6	70 - 130			
4-Chlorotoluene	42.6	2.5	50.000		85.1	70 - 130			
1,3,5-Trimethylbenzene	46.2	2.5	50.000		92.4	70 - 130			
tert-Butylbenzene	45.3	2.5	50.000		90.6	70 - 130			
1,2,4-Trimethylbenzene	45.1	2.5	50.000		90.1	70 - 130			
sec-Butylbenzene	44.3	2.5	50.000		88.6	70 - 130			
1,3-Dichlorobenzene	46.8	2.5	50.000		93.6	70 - 130			
4-Isopropyltoluene	45.3	2.5	50.000		90.6	70 - 130			
1,4-Dichlorobenzene	44.6	2.5	50.000		89.1	70 - 130			
1,2-Dichlorobenzene	45.3	2.5	50.000		90.5	70 - 130			
n-Butylbenzene	46.5	2.5	50.000		93.0	70 - 130			
1,2-Dibromo-3-Chloropropane	44.3	2.5	50.000		88.5	70 - 130			
1,2,4-Trichlorobenzene	46.6	2.5	50.000		93.3	70 - 130			
Hexachlorobutadiene	46.5	2.5	50.000		93.1	70 - 130			
Naphthalene	46.1	5.0	50.000		92.2	70 - 130			
1,2,3-Trichlorobenzene	47.5	5.0	50.000		95.0	70 - 130			
Ethyl Ether	47.0	25	50.000		94.1	70 - 130			
Surrogate: 1,2-Dichloroethane-d4					*95.9*	*70 - 130*			
Surrogate: Toluene-d8					*82.5*	*70 - 130*			
Surrogate: 4-Bromofluorobenzene					*109*	*70 - 130*			

CET # : 26F1116
Project: Eversource, Windsor
Project Number: 252923

Analyte	Result (ug/kg)	RL (ug/kg)	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
LCS Dup (BG60731-BSD1)					Prepared: 7/7/2026 Analyzed: 7/7/2026				
Dichlorodifluoromethane	46.0	7.5	50.000		92.0	70 - 130	**29.2**	20	**D**
Chloromethane	53.1	5.0	50.000		106	70 - 130	18.8	20	
Vinyl Chloride	51.0	2.5	50.000		102	70 - 130	16.5	20	
Bromomethane	44.0	5.0	50.000		88.0	70 - 130	8.26	20	
Chloroethane	49.2	5.0	50.000		98.4	70 - 130	10.2	20	
Trichlorofluoromethane	49.7	20	50.000		99.4	70 - 130	12.8	20	
Acetone	113	75	100.000		113	70 - 130	4.24	20	
Acrylonitrile	57.3	4.0	50.000		115	70 - 130	4.39	20	
Trichlorotrifluoroethane	55.8	20	50.000		112	70 - 130	3.66	20	
1,1-Dichloroethene	54.7	2.5	50.000		109	70 - 130	0.937	20	
t-Butanol	542	25	500.000		108	70 - 130	2.13	20	
Methylene Chloride	50.6	30	50.000		101	70 - 130	0.873	20	
Carbon Disulfide	47.5	5.0	50.000		95.0	70 - 130	4.02	20	
Methyl-t-Butyl Ether (MTBE)	56.7	2.5	50.000		113	70 - 130	1.66	20	
trans-1,2-Dichloroethene	53.1	2.5	50.000		106	70 - 130	2.29	20	
Di-isopropyl ether	53.8	5.0	50.000		108	70 - 130	0.593	20	
1,1-Dichloroethane	54.5	2.5	50.000		109	70 - 130	0.331	20	
t-Butyl ethyl ether	57.3	5.0	50.000		115	70 - 130	2.78	20	
2-Butanone (MEK)	108	13	100.000		108	70 - 130	1.93	20	
2,2-Dichloropropane	59.2	2.5	50.000		118	70 - 130	1.53	20	
cis-1,2-Dichloroethene	54.4	2.5	50.000		109	70 - 130	3.76	20	
Bromochloromethane	53.0	2.5	50.000		106	70 - 130	0.567	20	
Chloroform	54.4	2.5	50.000		109	70 - 130	3.44	20	
Tetrahydrofuran	53.3	13	50.000		107	70 - 130	**24.9**	20	**D**
1,1,1-Trichloroethane	52.1	2.5	50.000		104	70 - 130	17.4	20	
tert-Amyl methyl ether (TAME)	56.6	5.0	50.000		113	70 - 130	17.9	20	
Carbon Tetrachloride	55.6	2.5	50.000		111	70 - 130	17.2	20	
1,1-Dichloropropene	46.7	2.5	50.000		93.3	70 - 130	16.6	20	
Benzene	53.3	2.5	50.000		107	70 - 130	17.7	20	
1,2-Dichloroethane	52.3	2.5	50.000		105	70 - 130	18.8	20	
Trichloroethene	52.4	2.5	50.000		105	70 - 130	15.2	20	
1,2-Dichloropropane	51.6	2.5	50.000		103	70 - 130	19.4	20	
Dibromomethane	57.4	2.5	50.000		115	70 - 130	18.6	20	
Bromodichloromethane	51.1	2.5	50.000		102	70 - 130	17.2	20	
Methyl Isobutyl Ketone	113	13	100.000		113	70 - 130	**20.2**	20	**D**
cis-1,3-Dichloropropene	54.2	2.5	50.000		108	70 - 130	19.5	20	
Toluene	51.9	2.5	50.000		104	70 - 130	**20.1**	20	**D**
trans-1,3-Dichloropropene	57.6	2.5	50.000		115	70 - 130	**22.3**	20	**D**
2-Hexanone	105	13	100.000		105	70 - 130	13.1	20	
1,1,2-Trichloroethane	53.4	2.5	50.000		107	70 - 130	16.6	20	
Tetrachloroethene	54.6	2.5	50.000		109	70 - 130	18.4	20	
1,3-Dichloropropane	53.1	2.5	50.000		106	70 - 130	17.7	20	
Dibromochloromethane	46.1	2.5	50.000		92.1	70 - 130	0.523	20	
1,2-Dibromoethane	48.9	2.5	50.000		97.9	70 - 130	0.915	20	
trans-1,4-Dichloro-2-Butene	45.3	13	50.000		90.6	70 - 130	2.89	20	
Chlorobenzene	47.6	2.5	50.000		95.2	70 - 130	0.691	20	
1,1,1,2-Tetrachloroethane	47.3	2.5	50.000		94.6	70 - 130	3.40	20	
Ethylbenzene	48.5	2.5	50.000		96.9	70 - 130	0.517	20	
m+p Xylenes	97.3	5.0	100.000		97.3	70 - 130	0.619	20	
o-Xylene	49.3	2.5	50.000		98.7	70 - 130	3.48	20	
Styrene	50.2	2.5	50.000		100	70 - 130	0.378	20	
Bromoform	49.8	2.5	50.000		99.6	70 - 130	1.07	20	
Isopropylbenzene	49.0	2.5	50.000		98.0	70 - 130	0.387	20	
1,1,2,2-Tetrachloroethane	44.5	2.5	50.000		89.0	70 - 130	1.27	20	

CET # : 26F1116
Project: Eversource, Windsor
Project Number: 252923

Analyte	Result (ug/kg)	RL (ug/kg)	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
LCS Dup (BG60731-BSD1) - Continued					Prepared: 7/7/2026 Analyzed: 7/7/2026				
Bromobenzene	44.4	2.5	50.000		88.8	70 - 130	2.46	20	
1,2,3-Trichloropropane	39.2	2.5	50.000		78.4	70 - 130	1.62	20	
n-Propylbenzene	43.7	2.5	50.000		87.3	70 - 130	1.00	20	
2-Chlorotoluene	45.4	2.5	50.000		90.8	70 - 130	0.221	20	
4-Chlorotoluene	42.8	2.5	50.000		85.6	70 - 130	0.539	20	
1,3,5-Trimethylbenzene	45.5	2.5	50.000		91.1	70 - 130	1.42	20	
tert-Butylbenzene	45.4	2.5	50.000		90.9	70 - 130	0.264	20	
1,2,4-Trimethylbenzene	46.3	2.5	50.000		92.6	70 - 130	2.67	20	
sec-Butylbenzene	44.3	2.5	50.000		88.6	70 - 130	0.0226	20	
1,3-Dichlorobenzene	45.3	2.5	50.000		90.6	70 - 130	3.24	20	
4-Isopropyltoluene	44.8	2.5	50.000		89.6	70 - 130	1.11	20	
1,4-Dichlorobenzene	45.0	2.5	50.000		90.0	70 - 130	1.03	20	
1,2-Dichlorobenzene	46.5	2.5	50.000		92.9	70 - 130	2.64	20	
n-Butylbenzene	45.5	2.5	50.000		90.9	70 - 130	2.28	20	
1,2-Dibromo-3-Chloropropane	44.0	2.5	50.000		88.1	70 - 130	0.521	20	
1,2,4-Trichlorobenzene	47.5	2.5	50.000		95.0	70 - 130	1.78	20	
Hexachlorobutadiene	46.0	2.5	50.000		92.0	70 - 130	1.19	20	
Naphthalene	46.1	5.0	50.000		92.2	70 - 130	0.0868	20	
1,2,3-Trichlorobenzene	47.0	5.0	50.000		94.1	70 - 130	0.931	20	
Ethyl Ether	52.4	25	50.000		105	70 - 130	10.9	20	
Surrogate: 1,2-Dichloroethane-d4					*93.1*	*70 - 130*			
Surrogate: Toluene-d8					*97.6*	*70 - 130*			
Surrogate: 4-Bromofluorobenzene					*107*	*70 - 130*			

CET # : 26F1116
Project: Eversource, Windsor
Project Number: 252923

CASE NARRATIVE

Revision: Original report dated 7/7/2026. Added RCP Package per client request.

CET # : 26F1116
Project: Eversource, Windsor
Project Number: 252923

All questions related to this report should be directed to David Ditta, Timothy Fusco, or Jeffrey Smith at 203-377-9984.

Sincerely,



David Ditta
Laboratory Director

This technical report was reviewed by Timothy Fusco



Project Manager

This report shall not be reproduced except in full, without the written approval of the laboratory

Report Comments:

Sample Result Flags:
E- The result is estimated, above the calibration range.
H- The surrogate recovery is above the control limits.
L- The surrogate recovery is below the control limits.
B- The compound was detected in the laboratory blank.
P- The Relative Percent Difference (RPD) of dual column analyses exceeds 40%.
D- The Relative Percent Difference (RPD) falls outside of control limits.
+- The Surrogate was diluted out.
*C1- The Continuing Calibration did not meet method specifications and was biased low for this analyte. Increased uncertainty is associated with the reported value which is likely to be biased low.
*C2- The Continuing Calibration did not meet method specifications and was biased high for this analyte. Increased uncertainty is associated with the reported value which is likely to be biased high.
*F1- The Laboratory Control Sample recovery is outside of control limits. Reported value for this analyte is likely to be biased on the low side.
*F2- The Laboratory Control Sample recovery is outside of control limits. Reported value for this analyte is likely to be biased on the high side.
*I- Analyte exceeds method limits from second source standard in Initial Calibration Verification (ICV). No directional bias.

All results met standard operating procedures unless indicated by a data qualifier next to a sample result, or a narration in the QC report.

For Percent Solids, if any of the following prep methods (3050B, 3540C, 3545A, 3550C, 5035 and 9013A) were used for samples pertaining to this report, the percent solids procedure is within that prep method.

Complete Environmental Testing is only responsible for the certified testing and is not directly responsible for the integrity of the sample before laboratory receipt.

ND is None Detected at or above the specified reporting limit
Reporting Limit (RL) is the limit of detection for an analyte after any adjustment made for dilution or percent moisture.
All analyses were performed in house unless a Reference Laboratory is listed.
Samples will be disposed of 30 days after the report date.

CET # : 26F1116
Project: Eversource, Windsor
Project Number: 252923

80 Lupes Drive
Stratford, CT 06615

COMPLETE ENVIRONMENTAL TESTING, INC.

Tel: (203) 377-9984
Fax: (203) 377-9952
email: cet1@cetlabs.com

Quality Control Definitions and Abbreviations

Internal Standard (IS)	An Analyte added to each sample or sample extract. An internal standard is used to monitor retention time, calculate relative response, and quantify analytes of interest.
Surrogate Recovery	The % recovery for non-target organic compounds that are spiked into all samples. Used to determine method performance.
Continuing Calibration	An analytical standard analyzed with each set of samples to verify initial calibration of the system.
Batch	Samples that are analyzed together with the same method, sequence and lot of reagents within the same time period.
ND	Not detected at or above the specified reporting limit.
RL	RL is the limit of detection for an analyte after any adjustment made for dilution or percent moisture.
Dilution	Multiplier added to detection levels (MDL) and/or sample results due to interferences and/or high concentration of target compounds.
Duplicate	Result from the duplicate analysis of a sample.
Result	Amount of analyte found in a sample.
Spike Level	Amount of analyte added to a sample
Matrix Spike Result	Amount of analyte found including amount that was spiked.
Matrix Spike Dup	Amount of analyte found in duplicate spikes including amount that was spike.
Matrix Spike % Recovery	% Recovery of spiked amount in sample.
Matrix Spike Dup % Recovery	% Recovery of spiked duplicate amount in sample.
RPD	Relative percent difference.
Blank	Method Blank that has been taken through all steps of the analysis.
LCS % Recovery	Laboratory Control Sample percent recovery. The amount of analyte recovered from a fortified sample.
Recovery Limits	A range within which specified measurements results must fall to be compliant.
CC	Calibration Verification

Flags:

- H- Recovery is above the control limits
- L- Recovery is below the control limits
- B- Compound detected in the Blank
- P- RPD of dual column results exceeds 40%
- #- Sample result too high for accurate spike recovery.

NELAP ACCREDITED TNI LABORATORY

Connecticut Laboratory Certification PH0116
Massachussets Laboratory Certification M-CT903
Pennsylvania NELAP Accreditation 68-02927

New York NELAP Accreditation 11982
Rhode Island Certification 199

Bureau of Water Protection and Land Reuse
Remediation Division

REASONABLE CONFIDENCE PROTOCOL
LABORATORY ANALYSIS QA/QC CERTIFICATION FORM

Laboratory Name: Complete Environmental Testing, Inc. ***Client:*** Cisco, LLC

Project Location: Eversource, Windsor ***Project Number:*** 252923

Sample Date(s): 06/29/2026 ***Laboratory Sample ID(s):*** 26F1116-01

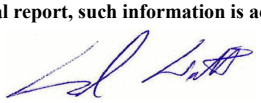
List RCP Methods Used:

CT-ETPH, EPA 6010D, EPA 7471B, EPA 8081B, EPA 8082A, EPA 8260D, EPA 8270E

1	For each analytical method referenced in this laboratory report package, were all specified QA/QC performance criteria followed, including the requirement to explain any criteria falling outside of acceptable guidelines, as specified in the CTDEP method-specific Reasonable Confidence Protocol documents?	☑ Yes ☐ No
1A	Were the method-specified preservation and holding time requirements met?	☑ Yes ☐ No
1B	VPH and EPH Methods Only: Was the VPH or EPH method conducted without significant modifications (See respective RCPs)	☐ Yes ☐ No ☑ N/A
2	Were all samples received by the laboratory in a condition consistent with that described on the associated chain-of-custody document(s)?	☑ Yes ☐ No
3	Were samples received at an appropriate temperature (<6° C)? If samples were received by the laboratory on the same day of collection and were stored and transported to the laboratory on ice, cooler temperatures above 6°C are acceptable.	☑ Yes ☐ No ☐ N/A
4	Were all QA/QC performance criteria specified in the CT DEEP Reasonable Confidence Protocol documents achieved?	☐ Yes ☑ No
5	Were reporting limits / limits of quantitation specified or referenced on the chain-of-custody?	☑ Yes ☐ No
5a	Were these reporting limits / limits of quantitation met?	☑ Yes ☐ No
6	For each analytical method referenced in this laboratory report package, were results reported for all constituents identified in the method-specific analyte lists presented in the Reasonable Confidence Protocol documents?	☑ Yes ☐ No
7	Are project-specific matrix spikes and laboratory duplicates included in this data set for applicable RCPs?	☑ Yes ☐ No

Notes: For all questions to which the response was "No" (with the exception of question #7), additional information must be provided in an attached narrative. If the answer to question #1, #1A, or #1B is "No", the data package does not meet the requirements for "Reasonable Confidence." This form may not be altered, and all questions must be answered.

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete.

Authorized Signature:  **Position:** Laboratory Director

Printed Name: David Ditta **Date:** 07/14/2026

Name of Laboratory: Complete Environmental Testing, Inc.

This certification form is to be used for RCP methods only.

RCP Case Narrative

4- See Exceptions Report Below

4- Exceptions Report

Analyte	QC Type	Exception	Result	RPD	Recovery (%)	Batch/Sequence Sample ID
Hexachlorocyclopentadiene	LCS	Low	1160		29.0	BF63004
Hexachlorocyclopentadiene	LCS DUP	Low	1200		30.0	BF63004-BSD1
Dichlorodifluoromethane	LCS DUP	>RPD	46.0	29.2		BG60731-BSD1
Methyl Isobutyl Ketone	LCS DUP	>RPD	113	20.2		BG60731-BSD1
Tetrahydrofuran	LCS DUP	>RPD	53.3	24.9		BG60731-BSD1
Toluene	LCS DUP	>RPD	51.9	20.1		BG60731-BSD1
trans-1,3-Dichloropropene	LCS DUP	>RPD	57.6	22.3		BG60731-BSD1
2,3,4,6-Tetrachlorophenol	CC	High	61400		123	S6G0205
2,4-Dinitrophenol	CC	Low	31700		63.4	S6G0205
Benzoic Acid	CC	Low	39700		79.3	S6G0205
Hexachlorocyclopentadiene	CC	Low	23100		46.1	S6G0205
Pentachlorophenol	CC	Low	39800		79.6	S6G0205
3,3-Dichlorobenzidine	ICV	Analyte exceeds method limit of second source standard. Non-directional bias				
Aniline	ICV	Analyte exceeds method limit of second source standard. Non-directional bias				
1,2,3-Trichloropropane	CC	Low	39.2		78.4	S6G0719
Dichlorodifluoromethane	ICV	Analyte exceeds method limit of second source standard. Non-directional bias				

QC Batch/Sequence Report

Batch	Sequence	CET ID	Sample ID	Specific Method	Matrix	Collection Date
BG60150	S6G0202	26F1116-01	PRZ - Top Soil 02	CT-ETPH	Soil	06/29/2026
BF63046	S6G0127	26F1116-01	PRZ - Top Soil 02	EPA 6010D	Soil	06/29/2026
BG60603		26F1116-01	PRZ - Top Soil 02	EPA 7471B	Soil	06/29/2026
BG60136	S6G0621	26F1116-01	PRZ - Top Soil 02	EPA 8081B	Soil	06/29/2026
BF63044	S6G0120	26F1116-01	PRZ - Top Soil 02	EPA 8082A	Soil	06/29/2026
BG60731	S6G0719	26F1116-01	PRZ - Top Soil 02	EPA 8260D	Soil	06/29/2026
BF63004	S6G0205	26F1116-01	PRZ - Top Soil 02	EPA 8270E	Soil	06/29/2026

CERTIFICATIONS

Certified Analyses included in this Report

Analyte	Certifications
CT-ETPH in Soil	
ETPH	CT
EPA 6010D in Soil	
Lead	CT,NY,PA
Selenium	CT,NY,PA
Cadmium	CT,NY,PA
Chromium	CT,NY,PA
Arsenic	CT,NY,PA
Barium	CT,NY,PA
Silver	CT,NY,PA
Copper	CT,NY,PA
Nickel	CT,NY,PA
Zinc	CT,NY,PA
Beryllium	CT,NY,PA
Antimony	CT,NY,PA
Thallium	CT,NY,PA
Vanadium	CT,NY
EPA 7471B in Soil	
Mercury	CT,NY,PA
EPA 8081B in Soil	
Alpha-BHC	CT,NY,PA
Gamma-BHC	CT,NY,PA
Heptachlor	CT,NY,PA
Aldrin	CT,NY,PA
Beta-BHC	CT,NY,PA
Delta-BHC	CT,NY,PA
Heptachlor Epoxide	CT,NY,PA
Endosulfan I	CT,NY,PA
4,4-DDE	CT,NY,PA
Dieldrin	CT,NY,PA
Endrin	CT,NY,PA
4,4-DDD	CT,NY,PA
Endosulfan II	CT,NY,PA
4,4-DDT	CT,NY,PA
Endrin Aldehyde	CT,NY,PA
4,4-Methoxychlor	CT,NY,PA
Endosulfan Sulfate	CT,NY,PA
Endrin Ketone	CT,NY,PA
Chlordane	CT,NY,PA
Toxaphene	CT,NY,PA
EPA 8082A in Soil	
PCB-1016	CT,NY,PA
PCB-1221	CT,NY,PA
PCB-1232	CT,NY,PA
PCB-1242	CT,NY,PA
PCB-1248	CT,NY,PA
PCB-1254	CT,NY,PA
PCB-1260	CT,NY,PA
PCB-1268	NY,PA

CERTIFICATIONS

Certified Analyses included in this Report

Analyte	Certifications
EPA 8082A in Soil	
PCB-1262	NY,PA
EPA 8260D in Soil	
Dichlorodifluoromethane	NY,PA
Chloromethane	CT,NY,PA
Vinyl Chloride	CT,NY,PA
Bromomethane	CT,NY,PA
Chloroethane	CT,NY,PA
Trichlorofluoromethane	CT,NY,PA
Acetone	CT,NY,PA
Acrylonitrile	CT
Trichlorotrifluoroethane	CT,NY,PA
1,1-Dichloroethene	CT,NY,PA
Methylene Chloride	CT,NY,PA
Carbon Disulfide	CT,NY,PA
Methyl-t-Butyl Ether (MTBE)	CT,NY,PA
trans-1,2-Dichloroethene	CT,NY,PA
1,1-Dichloroethane	CT,NY,PA
2-Butanone (MEK)	CT,NY,PA
2,2-Dichloropropane	NY,PA
cis-1,2-Dichloroethene	CT,NY,PA
Bromochloromethane	NY,PA
Chloroform	CT,NY,PA
1,1,1-Trichloroethane	CT,NY,PA
Carbon Tetrachloride	CT,NY,PA
1,1-Dichloropropene	NY,PA
Benzene	CT,NY,PA
1,2-Dichloroethane	CT,NY,PA
Trichloroethene	CT,NY,PA
1,2-Dichloropropane	CT,NY,PA
Dibromomethane	NY,PA
Bromodichloromethane	CT,NY,PA
Methyl Isobutyl Ketone	CT,NY,PA
cis-1,3-Dichloropropene	CT,NY,PA
Toluene	CT,NY,PA
trans-1,3-Dichloropropene	CT,NY,PA
2-Hexanone	CT,NY,PA
1,1,2-Trichloroethane	CT,NY,PA
Tetrachloroethene	CT,NY,PA
1,3-Dichloropropane	NY,PA
Dibromochloromethane	CT,NY,PA
1,2-Dibromoethane	CT,NY,PA
trans-1,4-Dichloro-2-Butene	NY,PA
Chlorobenzene	CT,NY,PA
1,1,1,2-Tetrachloroethane	CT,NY,PA
Ethylbenzene	CT,NY,PA
m+p Xylenes	CT,NY,PA
o-Xylene	CT,NY,PA
Styrene	CT,NY,PA
Bromoform	CT,NY,PA

CERTIFICATIONS

Certified Analyses included in this Report

Analyte	Certifications
EPA 8260D in Soil	
Isopropylbenzene	CT,NY,PA
1,1,2,2-Tetrachloroethane	CT,NY,PA
Bromobenzene	NY,PA
1,2,3-Trichloropropane	NY,PA
n-Propylbenzene	CT,NY,PA
2-Chlorotoluene	CT,NY,PA
4-Chlorotoluene	CT,NY,PA
1,3,5-Trimethylbenzene	CT,NY,PA
tert-Butylbenzene	CT,NY,PA
1,2,4-Trimethylbenzene	CT,NY,PA
sec-Butylbenzene	CT,NY,PA
1,3-Dichlorobenzene	CT,NY,PA
4-Isopropyltoluene	CT,NY,PA
1,4-Dichlorobenzene	CT,NY,PA
1,2-Dichlorobenzene	CT,NY,PA
n-Butylbenzene	CT,NY,PA
1,2-Dibromo-3-Chloropropane	CT,NY,PA
1,2,4-Trichlorobenzene	NY,PA
Hexachlorobutadiene	NY
Naphthalene	NY,PA
EPA 8270E in Soil	
Phenol	CT,NY,PA
1,3-Dichlorobenzene	NY,PA
n-Nitroso-di-n-propylamine	CT,NY,PA
Pyridine	CT,NY,PA
n-Nitroso-dimethylamine	CT,NY,PA
bis(2-Chloroethyl)ether	CT,NY,PA
Aniline	NY,PA
2-Chlorophenol	CT,NY,PA
1,4-Dichlorobenzene	NY,PA
Benzyl Alcohol	NY,PA
1,2-Dichlorobenzene	NY,PA
bis(2-Chloroisopropyl)ether	CT,NY,PA
Hexachloroethane	CT,NY,PA
2-Methyl Phenol	CT,NY,PA
3+4 Methyl Phenol	NY,PA
Naphthalene	CT,NY,PA
2-Nitrophenol	CT,NY,PA
2,4-Dichlorophenol	CT,NY,PA
Hexachlorobutadiene	CT,NY,PA
4-Chloro-3-methylphenol	CT,NY,PA
Nitrobenzene	CT,NY,PA
Isophorone	CT,NY,PA
2,4-Dimethylphenol	CT,NY,PA
bis(2-Chloroethoxy)methane	CT,NY,PA
Benzoic Acid	NY,PA
1,2,4-Trichlorobenzene	CT,NY,PA
2,6-Dichlorophenol	CT,NY,PA
4-Chloroaniline	CT,NY,PA

CERTIFICATIONS

Certified Analyses included in this Report

Analyte	Certifications
EPA 8270E in Soil	
1,2,4,5-Tetrachlorobenzene	NY,PA
2-Methyl Naphthalene	CT,NY,PA
Acenaphthylene	CT,NY,PA
Acenaphthene	CT,NY,PA
Dibenzofuran	CT,NY,PA
Fluorene	CT,NY,PA
Hexachlorocyclopentadiene	CT,NY,PA
2,4,6-Trichlorophenol	CT,NY,PA
2,4,5-Trichlorophenol	CT,NY,PA
2,4-Dinitrophenol	CT,NY,PA
4-Nitrophenol	CT,NY,PA
2-Chloronaphthalene	NY,PA
2-Nitroaniline	CT,NY,PA
Dimethylphthalate	CT,NY,PA
2,6-Dinitrotoluene	CT,NY,PA
4-Nitroaniline	CT,NY,PA
2,4-Dinitrotoluene	CT,NY,PA
2,3,4,6-Tetrachlorophenol	NY,PA
4-Chlorophenyl-phenylether	CT,NY,PA
Diethylphthalate	CT,NY,PA
Phenanthrene	CT,NY,PA
Anthracene	CT,NY,PA
Carbazole	CT,NY,PA
Fluoranthene	CT,NY,PA
Pyrene	CT,NY,PA
n-Nitrosodiphenylamine	CT,NY,PA
Pentachlorophenol	CT,NY,PA
3-Nitroaniline	CT,NY,PA
4,6-Dinitro-2-methylphenol	CT,NY,PA
4-Bromophenyl-phenylether	CT,NY,PA
Hexachlorobenzene	CT,NY,PA
Di-n-butylphthalate	CT,NY,PA
Pentachloronitrobenzene	NY
Benzo[a]anthracene	CT,NY,PA
Chrysene	CT,NY,PA
Butylbenzylphthalate	CT,NY,PA
3,3-Dichlorobenzidine	CT,NY
bis(2-Ethylhexyl)phthalate	CT,NY,PA
Di-n-octylphthalate	CT,NY,PA
Benzo[b]fluoranthene	CT,NY,PA
Benzo[k]fluoranthene	CT,NY,PA
Benzo[a]pyrene	CT,NY,PA
Indeno[1,2,3-cd]pyrene	CT,NY,PA
Dibenz[a,h]anthracene	CT,NY,PA
Benzo[g,h,i]perylene	CT,NY,PA
SM 2540 G in Soil	
Percent Solids	CT

Complete Environmental Testing operates under the following certifications and accreditations:

Code	Description	Number	Expires
CT	Connecticut Public Health	PH0116	09/30/2026
NY	New York Certification (NELAC)	11982	04/01/2027
PA	Pennsylvania DEP	68-02927	05/31/2027

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COMPLETE ENVIRONMENTAL TESTING, INC.

CHAIN OF CUSTODY

Volatile Soils Only:
Date and Time in Freezer
Client:
CET:

80 Lupes Drive
Stratford, CT 06615
Tel: (203) 377-9984
Fax: (203) 377-9952
e-mail: cetservices@cetlabs.com
e-mail: bottleorders@cetlabs.com

Matrix: A= Air, S= Soil, W=Water, DW= Drinking Water, C= Cassette Solid, Wipe, Other (Specify)

Turnaround Time** (check one): Same Day *, Next Day *, Two Day *, Three Day *, Standard ***

Metals: RCRA 8 Metals, Priority Poll. 13 Metals, CT DEEP 15 Metals, Total, Dissolved, Field Filter ☐ Lab Filter ☐, SPLP, TCLP

Additional Analysis

Sample ID/Sample Depths (include Units for any sample depths provided)	Collection Date/Time	Matrix	Same Day *	Next Day *	Two Day *	Three Day *	Standard ***	8260 Volatile Organics	8260 Aromatics	8260 Halogens	1,4 Dioxane 8260	8270 Semi-Volatile Organics	8270 PNAs/PAH	PCBs	Pesticides	Herbicides	CT ETPH	MA EPH ☐ Targets	RCRA 8 Metals	Priority Poll. 13 Metals	CT DEEP 15 Metals	Total	Dissolved	Field Filter ☐ Lab Filter ☐	SPLP	TCLP	TOTAL # OF CONT.	NOTE #
PR2 - Typ Soil 0-2	6/29/26 1410	S					X	X				X		X	X		X				X	X				5	
PRESERVATIVE (Cl-HCl, N-HNO_3, S-H_2SO_4, Na-NaOH, C=Cool, O-Other)												C		C	C		C				C	C				5	
CONTAINER TYPE (P-Plastic, G-Glass, V-Vial, O-Other)								V				G		G	G		G				G	G					
Soil VOCs Only (M=MeOH S=Stir Bar W=Water E=Encore)								MeOH																			

RELINQUISHED BY: DATE/TIME: 6/29/26 1540 RECEIVED BY: RUEE 6/29/26 1541
RELINQUISHED BY: DATE/TIME: RECEIVED BY:
RELINQUISHED BY: DATE/TIME: RECEIVED BY:

NOTES: Source: Prudential Sand & Gravel, Colchester

Client / Reporting Information

Company Name: Cisco LLC
Address: 20 NE Industrial Road
City: Branford State: CT Zip: 06405
Report To: Michael S. Kostuk E-mail: mkostuk@ciscoenv.com
Phone #: 860-212-1407
Tax Status: ☐ Exempt

Project Information

Project: Eversource PO #:
Location: Windsor, CT Project #: 253923
CET Quote #: Collector(s): M.S. Kostuk
QA/QC: ☒ Std ☐ Site Specific (MS/MSD) * ☐ RCP Pkg ☐ DQAW
Data Report: ☒ PDF ☒ EDD - Specify Format Excel Other
Reporting Limits: GA Disposal Facility:
Laboratory Certification Needed (check one): ☐ CT ☐ NY ☐ RI ☐ MA ☐ PA
Temp Upon Receipt: 18.9 °C Evidence of Cooling: (Y) N
PAGE OF

* Additional Charges apply. ** TAT begins when the samples are received at the Lab and all issues are resolved. TAT for samples received after 3 p.m. will start on t business day. All samples picked up by courier service will be considered next business day receipt for TAT purposes. *** Standard TAT is 5-7 business days.