

List of Selected Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2024

Ashford

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Residential Dwelling 23 Shorefront Drive Ashford	2/2/2016	Pollution was detected in a drinking water well but is below standards. Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP reviewed a report of initial mitigation actions and a plan for additional evaluation, mitigation and abatement.	Source of pollution removed, and monitoring data shows threatened wells not affected or significantly below standards. No additional abatement action necessary; periodic testing per Health Department guidelines is recommended.

Avon

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Avon Municipal Landfill 281 Huckleberry Hill Road Avon	7/5/2007	Pollution was detected in a supply well but is below standards.	DEP directed the town to identify wells within 1000 feet, including along New Road downgradient of the landfill, and continue to conduct an already approved landfill monitoring program.	Sampled residential wells and installed new monitoring well for landfill. Monitoring program on going.

Barkhamsted

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Lightstat Inc. 22 W West Hill Road Barkhamsted	5/8/2012	Pollution was detected in a drinking water well but is below standards.	DEEP directed the property owner to maintain an existing filter system and to monitor groundwater.	Owner is maintaining a filter system on the impacted well.

Beacon Falls

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Watkins Bros. Machinery (Former) 100 Railroad Avenue Beacon Falls	1/4/2017	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP reviewed information provided and determined that polluted soil is in secure and fenced area, limiting potential contact, and requested warning signs be posted, the extent of polluted soil be delineated and submittal of periodic status reports.	Extent of hazard delineated and warning signs have been posted. Quarterly confirmation of access restrictions required.

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Berlin

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Best Cleaners 138 Mill Street <i>Berlin</i>	10/14/2016	Pollution detected in groundwater above standards may threaten a drinking water well. Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEEP directed the property owner to evaluate the nature, extent and degree of groundwater pollution to determine the threat to surface water near the site and to continue the best effort to obtain the access and sample the identified potable well.	Pollution is being monitored per General Permit and work plan. Elevated copper, cadmium and nickel levels appear to be limited to the onsite treatment area and do not extend off-site.
Best Cleaners 138 Mill Street <i>Berlin</i>	6/27/2016	Pollution detected in groundwater above standards may threaten a drinking water well. Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEEP directed the property owner to evaluate the nature, extent and degree of groundwater pollution to determine the threat to surface water near the site and to continue the best effort to obtain the access and sample the identified potable well.	Pollution is being monitored per General Permit and work plan. Elevated copper, cadmium and nickel levels appear to be limited to the onsite treatment area and do not extend off-site.
Best Cleaners 138 Mill Street <i>Berlin</i>	1/23/2006	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP required additional sampling of a nearby identified well and identification of any other drinking water wells within 500 feet of the site.	The one nearby well was sampled 5 times, with no contamination detected. The well hasn't been sampled since the property became vacant in 2013. Investigation has been completed and remediation is on-going at the site.
Circuits, Inc. 59 Deming Road <i>Berlin</i>	12/5/2023	Polluted groundwater beneath an occupied building could affect indoor air quality.	DEEP directed the property owner to determine if indoor air quality is being affected and provide a plan of action.	Owner action pending.
Circuits, Inc. 59 Deming Road <i>Berlin</i>	12/5/2023	Polluted groundwater beneath an occupied building could affect indoor air quality.	DEEP directed the property owner to determine if indoor air quality is being affected and provide a plan of action.	Owner action pending.
Corbin Russwin 225 Episcopal Road <i>Berlin</i>	11/17/1998	Polluted groundwater beneath an occupied building could affect indoor air quality.	DEP required no specific action provided that investigation and remediation is ongoing in accordance with established schedule and plan.	In 1999 the responsible party installed a sub slab ventilation system and a groundwater treatment system that were expanded in 2004 and have been operating continuously to current day. Annual monitoring report required.
Residential Property 769 Beckley Road <i>Berlin</i>	5/30/2001	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP reviewed the sampling data that showed no contaminants related to the spill and determined that no action was required at this time.	Tank, impacted soil and groundwater removed. Confirmatory supply well sampling tried by DEEP August 2015; access denied/no response. Further DEEP actions not planned because the substantial source mitigation limits potential future risk.

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Bethany

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Olin Gun Club (former) 53 Atwater Road <i>Bethany</i>	12/8/2015	Pollution detected in groundwater above standards may threaten a drinking water well. Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP directed the property owner to sample supply wells within 500 feet, develop a monitoring and maintenance program based on the sampling results, submit a plan to identify the extent of polluted soil and limit access to the polluted soil.	Olin, has purchased the property and is in the process of delineating the extent of the hazard condition and will work with the Town to mitigate hazard on Atwater Rd if necessary.
Pleasant View Garage 119-127 Amity Road <i>Bethany</i>	5/26/2004	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to sample the identified nearby wells for pollutants detected at the site.	Well receptor survey submitted and environmental consultant is in the process of contacting owners to gain access for sampling of the potable wells.

Bethel

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Dattco Bus Company 11 Durant Avenue <i>Bethel</i>	9/20/2021	Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEEP reviewed and approved the submitted plan to further evaluate the pollution migration potential and the actual threat to surface water and aquatic life.	Plan for additional investigation approved. Owner to submit additional report.

Bethlehem

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Paul Molzon 60 South Main Street <i>Bethlehem</i>	10/13/1998	Pollution was detected in a drinking water well above standards. Pollution detected in groundwater above standards may threaten a drinking water well.	No action required at time of acknowledgement. DEP implemented abatement action.	Water treatment system installed by DEP. Monitoring program and maintenance of filter system for on-site drinking water well by owner. Filtered water is reported to be potable.

Bloomfield

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Beacon Industries, Inc. (Former) 85 Granby Street <i>Bloomfield</i>	11/3/2021	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP directed the property owner to inform persons with potential for exposure, post warning signs, and install a fence to limit access to the polluted soil until the site is cleaned up.	Warning signs posted and fence installed to limit the potential for contact with polluted soil. Monitoring and maintenance of the measures limiting potential for contact to be conducted and reported annually.

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Bolton

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Bolton Bestway (future) 271 Hop River Road <i>Bolton</i>	3/14/2022	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP reviewed a report of initial mitigation actions and a plan for additional evaluation, mitigation and abatement.	3 wells sampled, pollution not detected. Monitoring program implemented.
Mike's Citgo 1135 Boston Turnpike <i>Bolton</i>	6/3/2005	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to identify and sample wells up to 500 feet away from the site for pollutants detected at the site.	On-site well tested and non-detect for the pollutants at the site. Four nearby wells continue to be evaluated by DEEP.
Precision Landscaping 280 West Street <i>Bolton</i>	2/21/2006	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to sample the onsite supply well and identify and sample wells up to 500 feet away from the site for pollutants detected at the site.	Wells identified and sampled, pollution either not detected or detected but below standards.

Bozrah

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Mimmo's Service Center 421 Salem Turnpike <i>Bozrah</i>	10/18/2011	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to sample the onsite supply well and identify and sample nearby wells for pollutants detected at the site.	Three wells identified and sampled, pollution either not detected or detected but below standards. DEEP evaluating results to determine next steps.

Branford

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Acitronics, Inc. 35 Acorn Road <i>Branford</i>	5/12/2014	Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEEP directed the property owner to submit a plan to investigate the extent and degree of groundwater pollution, and to evaluate the threat to surface water and aquatic life.	Groundwater modeling indicates that site contaminants will not reach surface water body for approximately 500 years. Additional monitoring being conducted.

Bridgeport

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Black Rock Ship Yard (former) 10 Brewster Street <i>Bridgeport</i>	11/14/2005	Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEP directed the owner to arrange for the prospective purchaser to include evaluation of the threat to surface water and aquatic life in planned investigation and remedial activity.	Prospective purchaser backed out, property is still vacant. Groundwater threat to surface water evaluated by DEEP for site specific conditions and determined to not significantly impact surface water and aquatic life.
Metro North station 2289+42 <i>Bridgeport</i>	9/19/2012	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP reviewed information provided and determined that the polluted soils are on a fenced active railroad line, limiting the potential for contact.	Soil has been excavated or rendered inaccessible; warning signs posted; access restricted. Monitoring and maintenance of the measures limiting potential for contact to be conducted.

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Remington Arms Company, Inc. (former) 939 Barnum Avenue <i>Bridgeport</i>	1/16/2003	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEP directed the property owner to post warning signs and install a fence or secure the area to limit access to the polluted soil.	Warning signs posted, site secured and fence installed to limit the potential for contact with polluted soil.
Remington Arms Company, Inc. (former) 939 Barnum Avenue <i>Bridgeport</i>	2/5/2004	Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEP directed the property owner to evaluate the nature, extent and degree of groundwater pollution to determine the threat to surface water and aquatic life near the site.	Groundwater threat to surface water evaluated for site specific conditions and determined to not significantly impact surface water and aquatic life.
Residence 81 Rooster River Boulevard <i>Bridgeport</i>	11/11/2020	Pollution detected in groundwater above standards may threaten a drinking water well. Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEEP directed the property owner to sample the threatened wells periodically for the pollutants detected at the site, and advise DEEP of any changes and go forward with installation of an onsite groundwater recovery system.	Impacted soil from fuel oil tank release was excavated, bedrock monitoring and recovery wells to be installed and monitored, and onsite/area drinking water wells have been and will continue to be sampled regularly. No pollution in wells to date.

Bridgewater

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Residence 4 Skyline Ridge Road <i>Bridgewater</i>	1/27/2021	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP required additional sampling of onsite monitoring and drinking water wells for pollutants detected at the site.	Monitoring program implemented.
Town of Bridgewater 48 South Main Street <i>Bridgewater</i>	6/30/2016	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the Town to sample the onsite and 5 neighboring identified wells for pollutants detected at the site. Plan provided with notification for quarterly monitoring approved.	Leaking underground storage tank, impacted soil, and groundwater substantially removed. On-site and 5 neighboring supply wells tested; pollution not detected. Monitoring program implemented.

Bristol

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Bristol Landfill Lake Avenue <i>Bristol</i>	4/27/2016	Pollution was detected in drinking water wells above standards.	DEEP directed the property owner to provide bottled water to property with polluted wells and requested additional testing.	Additional sampling was performed. All owners with polluted wells were supplied with bottled water. Landfill to continue to report on status of water supply wells and bottled water.
Citgo Food Bag #503 396 Birch Street <i>Bristol</i>	10/25/2017	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to identify any water supply wells within 500 feet of the site and to test all supply wells on abutting properties for pollutants detected at the site.	4 wells identified, 2 wells connected to water, 1 vacant and sampled ND for 4 Qs, 1 sampled ND for 4 Qs. Monitoring program implemented on site. Subslab vapor sampling conducted at 348 Redstone Hill Rd ND for COC. Need to further delineate plume.

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J. Laviero Metals Company (former) 894 Middle Street <i>Bristol</i>	4/29/2016	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP directed the property owner to post warning signs, and install a fence to limit access to the polluted soil until the site is cleaned up.	Fence and signage have been installed. Quarterly inspection and maintenance. The remedial plan for PCBs was approved by EPA Feb 14, 2018.

Brookfield

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Brookfield Sunoco 30 Federal Road <i>Brookfield</i>	10/9/1998	Pollution was detected in a drinking water well above standards. Pollution detected in groundwater above standards may threaten a drinking water well.	No action was required at the time of notification because the Potable Water Program was already aware of the condition and working to resolve the hazard.	15 of 16 surrounding supply wells significantly below action levels or connected to public water and sampling discontinued as per Consent Order. Monitoring continues for one remaining supply well.
Candlewood Lake Station, Inc. 330 Candlewood Lake Road <i>Brookfield</i>	1/16/2019	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to sample the onsite supply well and supply wells on abutting properties for pollutants detected at the site, and make further recommendations. DEEP directed owner to continue sampling monitoring wells quarterly.	On-site and off-site potable wells sampled. Abutting potable wells sampled. Pollution not detected in potable wells. On-site monitoring program implemented.
Kimchuk (former) 34 Del Mar Drive <i>Brookfield</i>	5/20/2005	Pollution was detected in a drinking water well above standards.	DEP required no action, because there is already a treatment filter on the supply well and nearby locations also have alternate supplies of potable water.	Area potable supply wells sampled. All pollution detected was below criteria or being treated. Public water supply expanded to cover the affected area.
Rapid Power Technologies (former) 58 Old Grays Bridge Road <i>Brookfield</i>	4/3/2012	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP directed the property owner to inform persons with potential for exposure, post warning signs, install a fence to limit access to the polluted soil until the site is cleaned up, and to submit a plan to eliminate the risk to human health.	Warning signs posted, temporary fence installed, site secured, and personnel informed. Maintenance of controlled condition will continue until soil is remediated by owner. Consent Order SRD-246 was issued 7/19/2024 requiring cleanup under PTP.
Rapid Power Technologies (former) 58 Old Grays Bridge Road <i>Brookfield</i>	12/29/2011	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP directed the property owner to inform persons with potential for exposure, post warning signs, and install a fence and secure the area to limit access to the polluted soil until the site is cleaned up.	Warning signs posted, temporary fence installed, site secured, and personnel informed. Maintenance of controlled condition will continue until soil is remediated by owner. Consent Order SRD-246 was issued 7/19/2024 requiring cleanup under PTP.
ShopRite Plaza 143 Federal Road <i>Brookfield</i>	8/30/2005	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to sample identified wells within 500 feet for pollutants detected at the site.	8 wells within 500 ft. 2 public wells monitored by DPH. Pollution detected in 2 supply wells below action level. Filter systems installed. 4 other private wells tested; pollution not detected. Monitoring program for groundwater and supply wells.

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Brooklyn

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Brooklyn Xtramart 409 Providence Road <i>Brooklyn</i>	2/21/2014	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to identify and sample nearby wells for pollutants detected at the site.	All wells sampled, pollution either not detected or detected but below standards. Monitoring program implemented.
Clifford Green & Sons, Inc. 110 Day Street <i>Brooklyn</i>	11/21/2022	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP reviewed a report of initial mitigation actions and a plan for additional evaluation and mitigation.	9 wells sampled, pollution not detected. Monitoring program implemented.
Eggs, Inc. Route 205 & Vina Lane <i>Brooklyn</i>	5/27/2004	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to identify and sample wells up to 500 feet from the site for pollutants detected at the site.	Well potentially at risk is connected to public water; no other wells known to be at risk.

Canaan

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Falls Village Citgo, (PC#007710) Route 7 & Route 63 (Intersection) <i>Canaan</i>	3/30/2006	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to sample the onsite supply well on a quarterly basis until remediation of the site is complete and to identify and sample wells up to 500 feet away from the site for pollutants detected at the site.	Status up date mailed to property owner 4/19/23.

Canterbury

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Former Waste Management of CT - Truck Muse 133 Packer Road <i>Canterbury</i>	6/30/2016	Pollution was detected in a drinking water well but is below standards.	DEEP reviewed sampling data and determined pollution in the well is below standards, and the water is safe for human consumption. Continued monitoring of this supply well to be performed.	On-site drinking water well tested, no contaminants detected.
Residence 121 Packer Road <i>Canterbury</i>	12/11/2015	Pollution was detected in a drinking water well above standards.	DEEP directed the property owner to continue to monitor and maintain the existing water treatment system for the polluted wells.	Water treatment system present. Samples collected indicated breakthrough. Owner notified, owner to monitor and maintain treatment system.
Residential Property 146 Packer Road <i>Canterbury</i>	8/27/1999	Pollution was detected in a drinking water well but is below standards.	DEP reviewed the sampling data for the affected well and determined that the source of pollution was due to an adjacent property. DEP requested on-going monitoring of the drinking water wells be performed by the adjacent property owner.	Pollution was significantly below standards. DEP determined the source of pollution was from the adjacent landfill property. The responsible party is performing on-going groundwater and drinking water well monitoring associated with the landfill.

Canterbury

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Willimantic Waste Paper Co. 133 Packer Road Canterbury	5/27/2008	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to sample the onsite supply well and identify and sample wells up to 500 feet away from the site for pollutants detected at the site.	On-site drinking water well sampled, no contaminants detected.

Canton

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Residence 23 Lovely Street Canton	5/9/2011	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to conduct a receptor survey and continue to sample 21 and 23 Lovely Street for contaminants of concern.	Onsite and nearest downgradient drinking water supplies were sampled and did not contain pollutants associated with the hazard.

Cheshire

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Ball & Socket Manufacturing (Former) 493 West Main Street Cheshire	6/29/2015	Polluted groundwater beneath an occupied building could affect indoor air quality. Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEEP directed the property owner to evaluate the groundwater pollution to determine the threat to surface water and aquatic life near the site and to determine if indoor air quality is being affected and provide a plan of action.	Indoor air sampling indicated that pollutant levels are below Residential criteria. Additionally, zinc was not detected in surface water samples taken from the Cheshire Canal.
Cheshire BP 901 West Main Street Cheshire	7/29/2008	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to sample the onsite well and identified wells within 1000 feet for pollutants detected at the site.	The site is now connected to public water. Three drinking water supply wells identified in the receptor survey were sampled semiannually 2008 to 2013; pollution was not detected.
Cheshire Landfill Waterbury Road (Route 70) Cheshire	11/28/2005	Pollution was detected in a drinking water well but is below standards.	DEP directed the property owner to continue an established monitoring program, and evaluate trends in the pollutant that was detected.	Monitoring to continue pursuant to Landfill requirements. Chloroform detected at a trace levels at potable well located at 599 Moss Farms Rd. Homeowner notified. VOCs not detected at any other wells during April 2021 sampling event.
Cheshire Landfill Waterbury Road (Route 70) Cheshire	5/23/2005	Pollution was detected in a drinking water well but is below standards.	DEP required continued sampling of the well for pollutants detected at the site.	Monitoring to continue pursuant to Landfill requirements. No volatile organic compounds detected during semi-annual monitoring in 2017.
Cheshire Landfill Waterbury Road (Route 70) Cheshire	12/3/2002	Pollution was detected in a drinking water well but is below standards.	DEP directed the property owner to sample wells up to 100 feet from the site for pollutants detected at the site.	Sampling continues as part of landfill monitoring. Volatile organic compounds not detected in drinking water supply wells during 2017 sampling events.

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Cheshire Veterinary Hospital 1568-1572 South Main Street Cheshire	9/29/2006	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to sample potable wells identified up to 500 feet of the site for pollutants detected at the site.	3 potable wells were identified in receptor survey in 2018: 84, 94, 108 Fenn Rd. Wells were sampled in 2006 and petroleum constituents were not detected. Excavation of contaminated soils conducted in 2006 and 2008.
Residence 485 Moss Frams Road Cheshire	5/20/2008	Pollution was detected in a drinking water well but is below standards.	DEP directed the Town of Cheshire to continue an established monitoring program, and evaluate trends of the pollutant that was detected.	Potable well and monitoring wells at Cheshire landfill have been routinely monitored by the Town of Cheshire. MTBE was reported as non-detected in the potable well and less than applicable standards in landfill monitoring wells.
Superior Steel (former) 1835 Peck Lane should be 1855 Peck Lane Cheshire	6/1/2001	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to conduct a well survey to determine if water supply wells are present within 500 feet of the site, and test any identified wells for the contaminants found at the site.	Sampling private wells at 1826 and 1833 Peck Lane no impacts noted during multiple rounds of sampling - evidence that PCBs in soil at the Site is not impacting nearby residences or migrating offsite. RAP will be submitted to EPA for review.
Superior Steel (former) 1855 Peck Lane Cheshire	5/11/2004	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP reviewed the information provided and directed the owner to further evaluate the condition in groundwater.	Sampling private wells at 1826 and 1833 Peck Lane no impacts noted during multiple rounds of sampling - evidence that PCBs in soil at the Site is not impacting nearby residences or migrating offsite. RAP will be submitted to EPA for review.
Superior Steel (former) 1855 Peck Lane Cheshire	9/9/2020	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP reviewed information provided and determined that warning signs are posted and the polluted soil is in a secure and fenced area, limiting the potential for contact..	150 soil borings performed one area contained PCB above threshold. A fence has been installed surrounding area awaiting final assessment and remediation

Chester

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Astroseal Products Mfg. Corporation 85 Airport Industrial Park (85 Winthrop Road) Chester	2/13/2018	Pollution was detected in a drinking water well.	DEEP reviewed sampling data for the threatened wells and determined pollution is not in fact present in the wells.	Report received 7/7/20 reported that the facility has placed 2 GAC filters on the on-site potable well. Post-filter results indicated that the only VOC detected was acetone at 6.5 ug/L, well below GWPC of 700 ug/L. They are providing bottled water.
Astroseal Products Mfg. Corporation 85 Airport Industrial Park (85 Winthrop Road) Chester	10/14/2022	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP reviewed sampling data for the threatened wells and determined pollution is not in fact present in the threatened wells.	The receptor survey indicated that 7 potable supply wells were located within 500 feet of the plume. All were sampled and all were non-detect for VOCs.

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Chester

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Kenyon Building 59 Winthrop Road <i>Chester</i>	9/16/1999	Pollution detected in groundwater above standards may threaten a drinking water well.	Some chemicals of concern remain above their applicable criteria in raw water, but they are not present above their applicable criteria in treated water. DEEP will continue to sample these wells on a regular basis.	DEP will continue to monitor raw and treated water on a regular basis.
Susan Bates (former) 212 Middlesex Avenue <i>Chester</i>	10/9/1998	Pollution was detected in a drinking water well above standards. Pollution detected in groundwater above standards may threaten a drinking water well.	DEP requested that the impacted wells be re-tested.	Threatened and affected drinking water wells re-tested; pollution was not detected. Site is being investigated and remediated under the Corrective Action Program. Monitoring program implemented for groundwater and drinking water wells.
Susan Bates (former) 212 Middlesex Avenue <i>Chester</i>	12/22/1999	Pollution was detected in a drinking water well above standards. Pollution was detected in a drinking water well but is below standards. Pollution detected in groundwater above standards may threaten a drinking water well.	DEP requested that the impacted wells be re-tested.	Threatened and affected drinking water wells re-tested; pollution was not detected. Site is being investigated and remediated under the Corrective Action Program. Monitoring program implemented for groundwater and drinking water wells.
Susan Bates, Inc. 212 Middlesex Avenue <i>Chester</i>	7/9/2021	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP reviewed sampling data for the threatened wells and determined pollution is not in fact present in the wells.	Potable wells sampled and pollution not detected. Annual monitoring reports.
Ted Tyne Motorsports (former) 244 Middlesex Avenue <i>Chester</i>	1/6/2021	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP reviewed sampling data for the threatened wells and determined pollution is not in fact present in the wells.	Monitoring program implemented.

Colchester

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Former Browns Mill Comstock Bridge Road <i>Colchester</i>	1/13/2023	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP reviewed information provided and determined that the polluted soil is in a secure and fenced area, limiting the potential for contact and requested periodic status confirmation reports.	Access is restricted; no abatement action necessary. Monitoring and maintenance of the measures restricting access to be conducted and reported annually.
Residence 174 Mill Hill Road <i>Colchester</i>	2/1/2018	Pollution was detected in a drinking water well above standards.	DEEP directed the property owner to resample the onsite supply well and sample nearby wells for pollutants detected at the site.	Three wells identified and three wells sampled. Pollution not detected. Source abatement activities ongoing.

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Columbia

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Collins Garage 177 Route 66 Columbia	6/10/2009	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to sample the onsite supply well and sample nearby wells for pollutants detected at the site.	Nearby wells identified and sampled, pollution not detected. Monitoring program implemented and onsite remediation ongoing.
Residential property 66-68 Route 87 Columbia	11/13/2013	Pollution was detected in a drinking water well above standards.	DEEP directed the property owner to check and remove any visible free product from the well, install a second carbon filter canister, and conduct periodic testing of the well for the pollutants present at the site.	Filtration is present in residence, confirmed by property owner. Status of hazard pending results submitted by homeowner.
Residential Property 33 Lake Road Columbia	3/12/2019	Pollution was detected in a drinking water well above standards.	Submit a report of actions including a well receptor survey, results of testing the abutting parcel wells, and recommendations for further actions	New well drilled at subject property. New onsite well and 2 offsite wells sampled. Pollution not detected.
Wile Hyundai 21 Route 66 East Columbia	4/22/2020	Pollution detected in groundwater above standards may threaten a drinking water well.	Owner will be collecting drinking water sample results from abutting properties and removing soil contamination.	11 wells identified and 3 wells sampled. Pollution not detected. Monitoring program implemented.

Coventry

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
7-Eleven Store # 32520 2711 Boston Turnpike (Route 44) Coventry	10/23/2007	Pollution was detected in a drinking water well but is below standards.	DEP directed the property owner to sample the onsite supply well and identify and sample wells up to 500 feet away from the site for pollutants detected at the site.	Additional groundwater monitoring was conducted and nearby drinking water wells were tested; no problems were identified. No further monitoring is needed provided conditions do not change.

Danbury

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
15/17 Federal Road 15/17 Federal Road Danbury	11/22/2022	Pollution was detected in a drinking water well but is below standards.	DEEP reviewed a report of initial mitigation actions and a plan for additional evaluation, mitigation [and abatement].	Property owner submitted plan of action for DEEP review.
48 Forty Acre Mountain Road 48 Forty Acre Mountain Road Danbury	10/5/2018	Pollution was detected in a drinking water well above standards. Pollution was detected in a drinking water well but is below standards.	DEEP directed the property owner to continue to sample the onsite supply well and supply wells on abutting properties for pollutants detected at the site.	Potential source AST removed. Treatment system installed on affected potable well. Nearby wells sampled and pollution was not detected. Potable well and treatment system monitoring program initiated.

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Danbury

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Automated Waste Disposal, Inc. 307 White Street Danbury	4/18/2016	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP directed property owner to inform persons with potential exposure, post warning signs, install fence to limit access to polluted soil until site is cleaned up, provide report of extent of polluted soil, and a plan for maintenance or abatement.	Fencing has been installed and the warning signage posted to limit unknowing access to the polluted soil. Polluted soil is also under pavement that is in good condition.
Automated Waste Disposal, Inc. 307 White Street/14 Beaver Brook Rd Danbury	7/18/2019	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	Reportedly warning signs are posted and the polluted soil is under pavement and in a secure and fenced area, limiting the potential for contact. DEEP directed owner to delineate the extent of the soil hazard and submit annual confirmation reports.	Semi annual inspection of fence, signs and pavement required with annual status reporting
John's Automotive Service Center 85 Mill Plain Road Danbury	4/22/2008	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP required additional sampling of on-site water supply well for pollutants detected at the site.	On-site well sampled. Pollution not detected. Site connected to municipal water. On-site well not abandoned and used in monitoring program.
Kenosia Well Field 18 Christopher Columbus Avenue Danbury	9/28/2022	Pollution was detected in a drinking water well but is below standards.	Wells currently not in use. DEEP directed the property owner to provide treatment for polluted wells before putting them into use.	Owner action necessary when wells start to be used.
One Stop Cleaners and Tailor Shop 54 Padanaram Road (b) Danbury	3/10/2015	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to sample the four identified wells within 500 feet of the site for pollutants detected at the site.	All four identified water supply wells sampled. No pollution detected. Soil remediation performed and groundwater monitoring ongoing.
Patel 16 Great Plain Road Danbury	10/25/2022	Polluted groundwater beneath an occupied building could affect indoor air quality.	DEEP reviewed and approved the submitted plan to mitigate indoor air quality.	Installation and effectiveness report on vapor mitigation system to be submitted.
Residential Property 49 Pembroke Road Danbury	7/25/2023	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to sample the onsite and nearby identified wells within 200 feet for pollutants detected at the site.	Monitoring program implemented.

Darien

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Goodwives Shopping Center 25 Old Kings Highway North Darien	9/9/2021	Polluted groundwater beneath an occupied building could affect indoor air quality.	DEEP reviewed and approved (with conditions) the submitted plan to determine if indoor air quality is being affected and implement the proposed course of action.	Vent system installed to prevent impact on indoor air quality. Monitoring program to be submitted for DEEP approval and implemented.

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Darien

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Linden Cleaners, Inc 22 Heights Road Darien	9/30/1999	Polluted groundwater beneath an occupied building could affect indoor air quality.	DEP directed the property owner to determine if indoor air quality is being affected and, if so, provide a plan of action.	Site under Oder SRD 245.

Deep River

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Haynes Materials Company 24 Woodbury Road Deep River	9/15/2015	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP reviewed sampling data for the threatened wells and determined pollution is not in fact present in the wells.	Additional investigation indicated that impacts to soil are limited. Potable wells sampled and results were non-detect. Also, the potable wells are in an upgradient direction. Additional semi-annual sampling of on-site monitoring wells is planned.
Parcel 168 Main Street Deep River	11/10/2003	Pollution was detected in a drinking water well but is below standards.	DEP identified a responsible party and required provision of a safe supply of drinking water.	Water treatment system installed by responsible party at property with polluted well.
Residence 94 Hemlock Drive Deep River	4/5/2017	Pollution was detected in a drinking water well but is below standards. Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to resample the onsite supply well and identify and sample nearby off-site potable wells for pollutants detected at the site.	On-site potable wells and 3 downgradient wells sampled and all non-detect for parameters analyzed. 2 downgradient monitoring wells still exceed standard for ETPH. Monitoring will continue quarterly for ETPH and 2 abutters will be sampled for ETPH.

Derby

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
DoT property (former) Main Street Derby	1/24/2003	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEP directed the property owner to submit a plan to eliminate the risk to human health.	Owner to provide update on abatement measures.
O'Sullivan's Island Confluence Housatonic & Naugatuck River Derby	6/16/1999	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact. Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEP directed the property to submit a report of actions taken to prevent access to the polluted soil, and to submit a plan to evaluate the potential risk to surface water.	Some polluted soil removed by EPA in 2009. Additional abatement action necessary for remaining impacted soil. Impacted soil area covered with 1 foot of clean soil. 2014 groundwater sampling results did not indicate surface water threat.

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Durham

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Durham Citgo (Former) 22 New Haven Road <i>Durham</i>	1/22/2018	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to sample the onsite supply well and identify and sample nearby wells for pollutants detected at the site.	All wells sampled, pollution not detected or significantly below standards.
Durham Firehouse 41-51 Main Street <i>Durham</i>	9/10/2008	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to sample the onsite supply well and identify and sample wells up to 500 feet away from the site for pollutants detected at the site.	The town identified one well within 500 feet of the site and sampled the well. No contamination related to the site was detected. Next sampling event December 2018.
Grippos Mobil 349 Main Street <i>Durham</i>	12/28/2021	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP reviewed a report of initial mitigation actions and a plan for additional evaluation and mitigation.	Onsite well and 9 offsite wells sampled, pollution not detected. Monitoring program implemented.
Grippe's Mobil 349 Main Street <i>Durham</i>	1/26/2006	Pollution was detected in a drinking water well but is below standards.	DEP directed the property owner to identify and sample wells up to 500 feet away from the site for pollutants detected at the site.	Two potable wells were installed with filter systems. There are also two other gasoline stations nearby: former Shell Station and former Dairy Mart. Other potable wells were monitored by other two gasoline stations.
Residence 191 Guilford Road <i>Durham</i>	3/16/2016	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to sample the threatened wells quarterly for the pollutants detected at the site, and advise DEEP of any changes	Onsite wells sampled and pollution not detected. Monitoring program implemented.

East Granby

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
East Granby Citgo 2 School Street <i>East Granby</i>	4/28/2008	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to sample the threatened wells for the pollutants detected at the site, and advise DEP of any changes. DEP also required the owner to continue to evaluate and characterize soil and groundwater impacts.	Quarterly groundwater and drinking water monitoring events will continue throughout 2021. On site supply well Feb 2021 test results confirmed water is potable. Well at 12 School St not available to sample and 27 School St did not grant access.

East Haddam

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Municipal Offices & Town Garage 7 Main Street <i>East Haddam</i>	9/8/2000	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to report on sampling of supply wells and recommend further actions.	Source of pollution substantially removed. All wells within 500 ft identified and sampled, pollution either not detected or detected but below standards. Additional evaluation determined no well impacts due to reported release.

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East Hampton

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
5 Seminole Trail 5 Seminole Trail East Hampton	11/20/2023	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP reviewed a report of initial mitigation actions and a plan for additional evaluation, mitigation, and abatement.	Source of pollution removed. 3 wells sampled and pollution not detected. Monitoring program implemented.
CL&P East Hampton Service Center 22 East High Street East Hampton	4/10/2012	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to sample the threatened wells for the pollutants detected at the site.	8 wells identified and 8 wells sampled. Pollution not detected.
Former Summit Thread 1 Watrous Street East Hampton	5/17/2024	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP reviewed a report of initial mitigation actions and a plan for additional evaluation and mitigation.	Monitoring program implemented.
Parcel 103 Main Street East Hampton	8/26/2005	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to identify and sample wells up to 500 feet away from the site for pollutants detected at the site.	Two nearby wells were sampled and target compounds were below standards. STATUS LETTER emailed to Town Manager June 09,23
Summit Thread Powerhouse (former) 13 Watrous Street East Hampton	1/13/2009	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEP reviewed information provided and determined that warning signs are posted and the polluted soil is in a secure and fenced area, limiting the potential for contact.	Additional excavation work is being done from 2019-20. Soil contains high levels of PCBs and chlorinated solvents. Status of work is uncertain. It is not clear if the soil is covered or if appropriate signage is present.
Summit Thread Powerhouse (former) 13 Watrous Street East Hampton	1/13/2009	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEP reviewed information provided and determined that warning signs are posted and the polluted soil is in a secure and fenced area, limiting the potential for contact.	Additional excavation work is being done from 2019-20. Soil contains high levels of PCBs and chlorinated solvents. Status of work is uncertain. It is not clear if the soil is covered or if appropriate signage is present.
Total Auto Mart 209 West High Street East Hampton	4/9/2020	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP required additional sampling of the onsite and neighboring drinking water well for pollutants detected at the site.	7 wells identified and 4 wells sampled, pollution either not detected or detected but below standards. Monitoring program implemented.

East Hartford

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Pratt & Whitney 400 Main Street East Hartford	9/17/2015	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP directed the property owner to provide annual status reporting of short term protective measures that have been implemented, until hazard has been abated.	Contamination is under a parking lot and poses no exposure risk if pavement is maintained. Semi-annual inspections will be performed and annual status reports will be provided

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East Hartford

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Pratt and Whitney 400 Main Street East Hartford	10/22/1998	Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life. Polluted groundwater beneath an occupied building could affect indoor air quality.	Remediation is being conducted under RCRA Corrective Action Program.	Groundwater pollution determined to not significantly impact surface water and aquatic life. No additional abatement action necessary. Venting system installed to prevent impact to indoor air quality.

East Lyme

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Citgo Food Bag #548 202 Flanders Road (Niantic) East Lyme	10/25/2017	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to identify any water supply wells within 500 feet of the site and to test all supply wells on abutting properties for pollutants detected at the site.	Groundwater monitored quarterly. Reports from 2021 indicate the presence of BTEX plume in stable condition. No supply wells on site or within 500ft of the site.
European Auto 8 Colton Road East Lyme	8/4/2015	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP approved the mitigation plan and requested that all wells within 500 feet downgradient be sampled for the pollutants detected at the site.	1 private well remains on vacant commercial property within 500 ft of site. Well has not been tested since property is vacant. Vacant property currently in probate court.
R-D Manufacturing, Inc. 6 Colton Road East Lyme	6/1/1999	Pollution was detected in a drinking water well but is below standards. Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to sample the onsite and nearby identified wells within 500 feet for pollutants detected at the site.	All properties at risk connected to public water, except one supply well on neighboring commercial property. Neighboring commercial property is currently vacant and will remain vacant as property is currently in probate court.
Residence 63 Scott Road East Lyme	10/29/2018	Pollution was detected in a drinking water well above standards.	DEEP directed the property owner to identify and sample nearby wells for pollutants detected at the site.	Water treatment system installed. Monitoring and maintenance of the system is necessary.
Residence 63 Scott Road and vicinity East Lyme	1/10/2019	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP directed the property owner to inform persons with potential for exposure, post warning signs, and install a fence to limit access to the polluted soil until the site is cleaned up.	Owner action pending.

East Windsor

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Mobil Service Station #01-GAQ 157 North Road East Windsor	9/14/2005	Pollution was detected in a drinking water well but is below standards, and pollution detected in groundwater above standards may threaten drinking water wells.	DEP directed the property owner to sample the polluted well quarterly for pollutants detected at the site, and sample identified downgradient wells.	Potable wells identified: 1 on site; 3 off-site. All sampled. Pollution not detected. Groundwater at the site monitored quarterly. On site potable well sampled annually. Interim Verification audited and accepted 03/2021.

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Easton

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Easton EMS Property 448 Sport Hill Road <i>Easton</i>	7/1/2024	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP reviewed a report of initial mitigation actions and a plan for additional evaluation and mitigation.	Property owner submitted plan of action for DEEP review.
Easton Village Center 440 Sport Hill Road <i>Easton</i>	8/24/2022	Pollution detected in groundwater above standards may threaten a drinking water well.	Three USTs were removed and 900 gallons of impacted soil and groundwater were removed during excavation.	Phase II environmental site investigation is in progress and quarterly groundwater monitoring is being initiated to investigate this release. Tested results of drinking water wells were non detect.
Residence 220 Banks Road <i>Easton</i>	6/29/2012	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP is working with the property owner to investigate the extent of the pollution and to sample the onsite supply well and identify and sample nearby wells for pollutants detected at the site.	Source of pollution removed to the extent possible, monitoring program implemented. Adjacent property wells sampled in February 2017 with no pollution detected. Onsite well tested 2018 no pollution detected above drinking water standards.
Residential Property 78 Mile Common <i>Easton</i>	10/14/2004	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to identify and sample wells onsite and up to 500 feet away from the site for pollutants detected at the site.	Source of pollution removed. The well water supply has been determined potable. No other wells within 500 feet of release area.

Ellington

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
O.J. Thrall, Inc. 78 Abbott Road <i>Ellington</i>	11/14/2011	Pollution was detected in a monitoring water well but is below standards.	DEEP directed the property owner to re-sample an unused supply well if it is reactivated. If still impacted a mitigation plan must be implemented.	The supply well currently is not in use as confirmed by the property owner in Oct 2021. Site been investigated and remediated under PTP.

Enfield

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
A.K.O. Inc. 110 Broad Brook Road <i>Enfield</i>	11/12/2003	Pollution was detected in a drinking water well above standards.	DEP directed the property owner to sample wells up to 1000 feet from the site for pollutants present at the site.	This Hazard is being addressed under a Consent Order.
A.K.O. Inc. 110 Broad Brook Road <i>Enfield</i>	9/16/2003	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to identify and sample nearby wells for pollutants detected at the site.	This Hazard is being addressed under a Consent Order.

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Enfield

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Bigelow-CHFA, Inc. 55 Main Street <i>Enfield</i>	5/26/2024	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP reviewed information provided and determined that proposed mitigation measures be implemented limiting the potential for contact with polluted soils and requested periodic status confirmation reports.	Soil impacted with pesticides were excavated to 1 ft. Remaining polluted soils will be fenced and signaled. Weekly inspection of these control measures. EUR to be recorded.
Bigelow-CHFA, Inc. 55 Main Street <i>Enfield</i>	5/26/2024	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP reviewed information provided and determined that proposed mitigation measures be implemented limiting the potential for contact with polluted soils and requested periodic status confirmation reports.	Soil impacted with pesticides were excavated to 1 ft. Remaining polluted soils will be fenced and signaled. Weekly inspection of these control measures. EUR to be recorded.
Enfield Gas Spill 1-91 Exit 49 Southbound Exit <i>Enfield</i>	12/20/2018	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the responsible party to continue to monitor the groundwater around the release area until the hazard condition has been abated.	Groundwater will continued to be sampled until hazard condition has been abated.
PTI Industries, Inc. 2 Peerless Way <i>Enfield</i>	8/21/2017	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to continue with plan to sample downgradient potable wells and continue to sample onsite monitoring wells.	Potable wells sampled with no detection of contaminants of concern. Monitoring wells will continue to be sampled.

Fairfield

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Mercedes Benz of Fairfield 450 Scofield Avenue <i>Fairfield</i>	9/27/2013	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP reviewed information provided and determined that the polluted soil is under pavement and in a secure and fenced area, limiting the potential for contact.	Access is restricted; no specific abatement action necessary. Removal of soil with PCBs greater than SEH concentrations performed 11/15. Report submitted to DEEP. Benzo(a)pyrene soil to be kept inaccessible using Land Use Restriction.
Railroad Bridge North Benson Road <i>Fairfield</i>	1/3/2005	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEP reviewed information provided and determined that the polluted soil is in a restricted-access rail corridor, limiting the potential for contact.	Access is restricted because site is in fenced rail corridor; no specific hazard abatement action necessary. DOT to report to DEEP any change in status of site.
Residential Property 195 Hulls Farm Road <i>Fairfield</i>	5/6/2014	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to determine if nearby parcels have supply wells, and sample identified wells within 300 feet of the release for pollutants detected at the site.	Well water sampling results from 191 Hulls Farm Road and 1 adjacent properties detected no pollution. Request to sample 2 other nearby wells refused.

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Fairfield

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Town of Fairfield Waste Water Treatment Plant 205 Richard White Way Fairfield	7/7/2020	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP directed the property owner to submit a plan to identify the extent of polluted soil, notify site occupants, and remove the polluted soil.	Area covered with 6" of stone dust, plastic, protective matting and woodent timbers to prevent contact with people and machinery onsite. Town intends to install fence and post notifications following completion of delineation sample collection.

Farmington

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Commercial Property 232 Colt Highway (Route 6) Farmington	1/24/2005	Pollution was detected in a drinking water well but is below standards, and other pollution detected in groundwater above standards may also threaten this drinking water well.	DEP determined that no action is required because the well is the only well in the area, is currently unused, and the detected pollution in it is significantly less than the standard.	Well not in use; no specific hazard abatement action necessary. DEP recommended retesting the well when it is again in service.
FM2330 1387 Farmington Avenue Farmington	12/20/2013	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to conduct the proposed abatement action. The groundwater will be sampled and the threatened potable well will be monitored annually. If groundwater conditions change additional abatement actions will be conducted.	Threatened well sampled and did not detect any contaminant of concern. Well is being sampled annually until groundwater remediated.
Mobil Service Station #01-QQF 435 Main Street Farmington	5/18/2006	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to collect samples from the threatened supply well and provide an alternate supply of drinking water if contamination is detected.	Nearby supply well was sampled and no volatile organic chemicals were detected. On-site monitoring wells exhibit trend of decreasing concentrations.
Residential Property 231 Coppermine Road Farmington	10/10/2002	Pollution was detected in a drinking water well but is below standards.	DEP reviewed sampling data and determined pollution is significantly below standards, and the water is safe for human consumption.	No specific hazard abatement action was requested.

Franklin

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
7-Eleven 15 Route 32 Franklin	8/1/2008	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP required additional sampling of onsite and two nearby identified wells for pollutants detected at the site.	On-site well and two nearby wells sampled and were not impacted by groundwater plume. Ongoing monitoring of groundwater being conducted at the site.

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Franklin

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
7-Eleven 15 Route 32 Franklin	4/12/2006	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to identify and sample potable water supply wells up to 500 feet away from the site for pollutants detected at the site.	Two wells identified and sampled, pollution either not detected or detected but below standards.
Kahn Tractor & Equipment 520 Pond Road Franklin	11/6/2007	Pollution was detected in a drinking water well above standards.	DEP directed the property owner to identify potable water supply wells up to 500 feet away from the site and to sample downgradient wells pursuant to a plan previously approved by the Department.	On-site well tested, no pollutants present prior to existing treatment system. Two wells with 500 ft of groundwater plume are being monitored. MTBE detected in one off-site drinking water well. Monitoring program implemented.
Pete's Tire Barn 15 Murphy Road Franklin	9/12/2016	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to identify and sample wells up to 500 feet away from the site for pollutants detected at the site.	11 wells identified and 4 wells sampled in 2017. Pollution not detected. Additional monitoring of on-site and nearby wells requested but no responses.

Glastonbury

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Residential Property 57 High Ridge Road Glastonbury	6/9/2005	Pollution was detected in a drinking water well but is below standards.	DEP directed the property owner to sample the threatened wells periodically for pollutants detected at the site, and create a long-term monitoring plan.	Remedial system installed; residential water supply well sampled and no volatile organic compounds detected above standards. Also, no volatile organic compounds detected in most downgradient monitoring wells.

Granby

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Residence 15 Meadow Brook Road Granby	8/20/2020	Pollution detected in groundwater above standards may threaten a drinking water well.	Contaminated soil in the basement was removed to the extent possible. A recovery well was installed in the lowest downgradient location from the spill to recover any remaining NAPL and prevent the offsite migration of the petroleum plume.	Pollution never detected in potable wells. Continue to pump NAPL from the recovery well, sample on-site and neighbors potable wells and groundwater. Annual reporting to DEEP.

Greenwich

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Fairview Country Club 1241 King Street Greenwich	2/7/2008	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to sample the identified wells within 500 feet for pollutants detected at the site.	Identified well was sampled, pollution was not detected. Monitoring program implemented.

Greenwich

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Hasco Electric (former) 84 South Water Street <i>Greenwich</i>	10/27/2006	Polluted groundwater beneath an occupied building could affect indoor air quality.	DEP directed the property owner to determine the extent of groundwater and/or soil gas pollution exceeding the hazard threshold criteria, determine if indoor air is adversely affected, and identify drinking water wells within 500 feet.	Extent of groundwater and soil vapor exceeding hazard threshold criteria appears to be limited to the on-site building which remains vacant, so there is no current exposure risk; no wells were identified within 500 ft.
Ludor Corporation 371 East Putnam Avenue <i>Greenwich</i>	8/7/2008	Polluted groundwater beneath an occupied building could affect indoor air quality.	DEP reviewed sampling data and determined that the groundwater pollution does not in fact pose a significant threat to indoor air quality.	No specific hazard abatement action necessary.
Merritt Parkway Rest Stop - Greenwich Merritt Parkway <i>Greenwich</i>	3/24/2010	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to sample nearby wells for pollutants detected at the site and to continue to operate the groundwater remediation system.	Leaking underground tank, impacted soil and groundwater removed. Groundwater treatment began Dec 2012 and trend decreasing. Pollution not detected in downgradient monitoring wells. 4 drinking water wells tested; pollution not detected.
Mobil Station # 01-E8H (former) 121 East Putman Avenue <i>Greenwich</i>	1/26/2001	Polluted groundwater beneath an occupied building could affect indoor air quality.	DEP directed the property owner to continue to monitor soil vapor.	Additional sampling shows that the pollution does not pose a significant risk to indoor air quality. Monitoring program implemented.
Western Middle School 1 Western Junior Highway <i>Greenwich</i>	1/25/2017	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP reviewed information provided and determined that the polluted soil is in a secure and fenced area, limiting the potential for contact and requested that warning signs be posted and annual status confirmation reports be submitted.	Access is restricted by fencing. Additional characterization performed. Remedial approach under consideration. Remediation will include SEHN areas, and larger non-SEHN areas.

Groton

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Buckeye Marine Oil Terminal 443 Eastern Point Road <i>Groton</i>	1/5/2016	Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEEP directed the property owner to implement a monitoring program and further evaluate the threat to surface water and aquatic life.	NAPL remains present in one monitoring well onsite. Quarterly monitoring program implemented.
Electric Boat 75 Eastern Point Road <i>Groton</i>	10/19/1998	Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEP directed the property owner to continue with the established plan and schedule for investigation and remediation of property under the EPA Corrective Action Program.	Groundwater threat to surface water being evaluated for site specific conditions by owner.

Guilford

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Mobil Service Station #01-QBA 1164 Boston Post Road Guilford	7/1/2005	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to identify and sample wells up to 500 feet away from the site for pollutants detected at the site.	Offsite well owner denied access for sampling. Downgradient wells on site have been non-detect for the target compounds. Additional monitoring is ongoing.
Residential Property 103 Daniel Avenue Guilford	6/23/2006	Pollution was detected in a drinking water well above standards.	DEP directed the property owner to maintain and monitor an installed treatment system for the polluted well, provide a list of wells inventoried in the area, and expand the sampling program to other nearby wells.	Six wells identified and sampled for constituents detected at the subject property. Only 106 Daniels Ave had pollution present. Carbon filters in place at 106 and latest sampling was non-detect in untreated water.

Haddam

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Cockaponset Maintenance Facility 18 Ranger Road Haddam	6/20/2018	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to sample the onsite supply well and sample nearby wells for pollutants detected at the site.	3 wells identified and sampled with trace amount of MTBE detected in well serving 17 & 18 Ranger Road. Potable wells at 30 Ranger Road and 78 Beaver Meadow were non-detect.
Haddam Town Garage 103 Depot Road Haddam	6/17/2002	Pollution was detected in a drinking water well above standards. Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	At the time of notification, no acknowledgment was issued, because response to an earlier notification was already addressing many of the issues.	Based on a visual inspection of the site, contact with the pollution located in the top two feet of soil is limited due to the area being paved. The groundwater pollution is being addressed by the town of Haddam as required by Order #4793.
Haddam Town Garage 103 Depot Road Haddam	6/20/2001	Pollution was detected in a drinking water well but is below standards. Pollution detected in groundwater above standards may threaten a drinking water well.	DEP reviewed the sampling data and directed the property owner to perform a survey of supply wells within a 500 foot radius of the site and test the surveyed wells for contaminants found on site.	The groundwater pollution is being addressed by the town of Haddam as required by Order #4793.
Hall Farm Estate Haddam Neck Road Haddam	11/1/2006	Pollution above standards was detected in a total of six drinking water wells, two of which are not in use. Pollution below standards was detected in two drinking water wells.	DEP requested the notifier's client and/or property owner to provide an alternate supply of potable water to properties with wells polluted above Drinking Water Standards, and to provide a plan to monitor affected and potentially affected wells.	Wells in vicinity of a suspected release area have been identified and sampled; bottled water is being provided to affected residences.
Jaspers (former) 206 Saybrook Road Haddam	12/31/2007	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the former property owner to resample the onsite supply well and identify and sample wells up to 500 feet away from the site for pollutants detected at the site.	Groundwater sampled in 11 residential wells within 500 feet of the subject site. No contaminants associated with the notification (SEHN) were identified in groundwater in any of the residential water supply wells.

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Haddam

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Rolumco Corp. 300 Saybrook Road Haddam	8/11/2021	Pollution detected in groundwater above standards may threaten a drinking water well.	The Department requested that the monitoring wells over standards be sampled on a semi-annual basis and the results of that sampling be reported to the Department annually.	Monitoring program implemented.

Hamden

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Cables Property 87 Kimberly Road Hamden	8/21/2007	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to sample the onsite supply well and identify and sample any wells up to 750 feet away from the site for pollutants detected at the site.	Two wells were identified within 750 ft.: 87 Kimberly was sampled and non-detect, 61 Kimberly could not be sampled because the property is condemned. Sampled well pollutants were found at levels below drinking water standards.
Commercial Property 26 Corporate Ridge Road Hamden	11/21/2017	Pollution was detected in a drinking water well above standards; additional pollution was detected in a drinking water well but is below standards.	DEEP directed the property owner to sample the polluted well quarterly for the pollutants detected at the site, and advise DEEP of any changes.	695 Sherman Ave has hooked up to public water with the supply well no longer in use. Sampling of the well located at 709 Sherman Ave was non-detect for contamination and will be sampled quarterly for 1 year.

Hampton

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Residence 132 Drain Street Hampton	4/9/2020	Pollution was detected in a drinking water well above standards.	Soil impacts were removed and new drinking water well was installed. Onsite and offsite wells will be monitored quarterly.	Impacted well was abandoned and new well was drilled onsite. Groundwater monitoring indicated that contamination is not present in site groundwater.

Hartford

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
151 New Park LLC 151 New Park Avenue Hartford	10/6/2008	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEP directed the property owner to investigate the site under the Property Transfer Program and maintain temporary containment with vegetation and fencing to limit access to polluted soil until exposure risk is eliminated.	Site currently being remediated under the Property Transfer Program. Excavation is planned for the area of the polluted soils. Sub-slab ventilation system installed in May 2022 and running continuously.
John C. Clark Jr. Elementary School 75 Clark Street Hartford	4/12/2019	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP reviewed a report of initial mitigation actions and a plan for additional evaluation, mitigation and abatement.	Fencing and signage is in place and will be maintained around soil that exceeds hazard criteria until excavation is conducted.

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Hartford

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Sand Park (Parcel G, Brownfields Site R) 1450 Main Street Hartford	8/16/1999	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEP directed the town to contact DEP when soil is to be abated.	Additional Investigation did not detect soil concentrations above hazard condition. Fence placed around property.

Harwinton

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Reynolds Foundry (former) 131 Clearview Ave Harwinton	2/17/2012	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to implement the actions proposed in part IV of the Significant Environmental Hazard Notification, which include identifying and sampling nearby supply wells and further evaluating the source of pollution.	Receptor survey was conducted and the downgradient wells were tested detecting no contaminants of concern in 2012. Owner is not reporting to DEEP and may be subject to enforcement.

Hebron

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Turshen Mill (Former) 459 Church Street Hebron	4/25/2017	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to sample the onsite and abutting wells within 500 feet for pollutants detected at the site.	All wells sampled, pollution either not detected or detected but below standards.

Kent

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Bulls Bridge Garage 337 Kent Road (US Route 7) Kent	12/12/2008	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to continue to sample the on-site supply well and to identify and sample wells up to 500 feet away from the site for pollutants detected at the site.	Well receptor survey found drinking water wells on adjacent properties. On and off-site wells sampled and pollution not detected. Quarterly monitoring program implemented for on-site and nearest off-site well.

Killingly

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Ballouville Mill 244 Ballouville Road Killingly	4/9/2024	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to sample the onsite and nearby identified wells for pollutants detected at the site.	Owner action pending.
Ballouville Mill 244 Ballouville Road Killingly	4/9/2024	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to sample the onsite and nearby identified wells for pollutants detected at the site.	Owner action pending.

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Killingly

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Dayville XtraMart 439 Hartford Turnpike (Route 101) Killingly	8/25/2008	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to sample the polluted wells quarterly for the pollutants detected at the site. DEP also requested that the property owner implement a proposed soil vapor survey.	Quarterly groundwater monitoring and semi annual drinking water well monitoring implemented with semi annual reports. Drinking water wells continue to have no detection of pollution.
MPI Label Systems 24 Doring Drive Killingly	8/7/2007	Pollution was detected in a drinking water well above standards. Pollution was detected in a different drinking water well but is below standards.	DEP directed the property owner to provide bottled water to the properties with polluted wells.	Carbon filters installed at two homes. On-going monitoring being performed by DEEP.

Killingworth

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Country Cloverleaf 237 Route 81 (Killingworth Circle) Killingworth	12/6/2001	Pollution was detected in a drinking water well above standards.	At the time of notification, DEP determined that contaminants of concern were below their respective criteria in the supply well.	Three potable supply wells identified were sampled in May/June 2017 and were non-detect for constituents analyzed. On-site supply well sampled quarterly and non-detect for VOCs and MTBE levels were below action level.

Ledyard

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Lou's Enterprises, Inc. 748 Colonel Ledyard Highway Ledyard	1/28/2016	Pollution detected in groundwater above standards may threaten a drinking water well.	The Department's Potable Water Program will be attempting to collect samples from the on-site and nearby private drinking water wells to assist with the evaluation of the reported significant environmental hazard.	Two on-site wells sampled, not pollution detected. Soil excavation completed. Monitoring program implemented.
Mobil Home Park 940 Long Cove Road Ledyard	4/9/2003	Pollution detected in groundwater above standards may threaten a drinking water well. Pollution in top two feet of soil may pose a risk to human health as a result of direct contact.	DEP directed the property owner to provide treatment for polluted wells, and a report of additional actions taken. DEP reviewed information provided and determined the polluted soil has been removed, eliminating the exposure risk.	New well drilled on property. Polluted soil removed; no additional hazard abatement action necessary.

Lisbon

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Lisbon Arco (former) 1 South Burnham Highway Lisbon	1/20/2017	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP approved the property owner's plan to sample the onsite supply well and identify and sample four wells located on abutting properties for pollutants detected at the site.	5 wells identified and 5 wells sampled. Pollution not detected or significantly below standards. Monitoring program implemented.

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Litchfield

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Agway 7 Iffland Pond Road <i>Litchfield</i>	8/9/2000	Pollution was detected in a drinking water well but is below standards.	DEP reviewed the sampling results and determined that the supply well is not used for drinking, and the pollution source is already undergoing monitoring.	On-site water supply well monitored by nearby Torrington Landfill.
Bantam Shell 827 Bantam Road (Rt 202) <i>Litchfield</i>	9/12/2014	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to perform the proposed further delineation and to complete well receptor survey.	Two of the three nearest potable wells (one refused access) sampled in Oct 2014. No pollution detected. Further site investigation and cleanup ongoing.
Residence 21 Scherr Thoss Lane <i>Litchfield</i>	7/28/1999	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to continue actions described in the notification to abate the hazard condition.	Water treatment system installed by owner. No additional abatement action necessary.
Torrington Agway 7 Iffland Pond Road <i>Litchfield</i>	10/12/2000	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP reviewed the sampling data and determined that the onsite supply well is not used for drinking.	Source of petroleum pollution removed. Groundwater samples post-removal did not exceed criteria. Three off-site and one on-site supply wells tested. Pollution detected related to landfill. On-site water supply well monitored by Torrington Landfill.

Lyme

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Residence 29 Jushuatown Road <i>Lyme</i>	11/9/2018	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP reviewed a report of initial mitigation actions and a plan for additional evaluation, mitigation.	Source of pollution removed. Onsite well sampled and pollution not detected. Owner to resample well.
Residence 22 Selden Road <i>Lyme</i>	9/26/2014	Pollution was detected in a drinking water well above standards.	DEEP directed the property owner to install a filter before the vacant property is reoccupied. DEEP also indicated it would further evaluate the neighborhood to identify the extent and source of the problem.	Filter system installed at both on-site wells. Requested property owner test both wells before and after filtration system.

Mansfield

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Dick's Automotive 644 Middle Turnpike <i>Mansfield</i>	12/14/2007	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to sample the onsite supply well and identify wells up to 500 feet away from the site.	Eastern Highlands Health District sampled drinking water wells in the area and no impacts were noted.

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Mansfield

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Husky Mobil (Drake Petroleum Co) 607 Middle Turnpike (Route 44) (Storrs) <i>Mansfield</i>	12/27/2007	Pollution was detected in a drinking water well above standards. Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to sample the onsite supply well and identify and sample wells up to 500 feet away from the site for pollutants detected at the site.	Sampling of neighboring well performed. Carbon filter installed. DEP issued Order to Drake Petroleum for pollution abatement and monitoring and maintenance of Carbon filter.
Martys Service Center 575 Middle Turnpike <i>Mansfield</i>	6/9/2015	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP required additional sampling of nearby identified wells within 500 feet for pollutants detected at the site.	3 supply wells identified and 3 wells sampled, pollution either not detected or detected but below standards. Treatment system installed at 2 supply wells. Monitoring program implemented.
Marty's Service Center 575 Middle Turnpike <i>Mansfield</i>	11/12/1998	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to sample the onsite supply well and identify and sample nearby wells for pollutants detected at the site.	3 supply wells identified and 3 wells sampled, pollution either not detected or detected but below standards. Treatment system installed at 2 supply wells. Monitoring program implemented.
Residential Property 986 Storrs Road <i>Mansfield</i>	10/17/2003	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to identify and sample nearby wells for pollutants detected at the site.	Additional sampling conducted, pollution not detected or below standards.
Southeast Elementary School 134 Warrenville Road <i>Mansfield</i>	4/26/2019	Pollution was detected in a drinking water well but is below standards.	DEEP reviewed sampling data and determined pollution in the well is below standards, and the water is safe for human consumption.	Owner action pending.

Marlborough

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Tanker Accident Spill 2018-00094 South Road <i>Marlborough</i>	2/7/2018	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP required additional sampling of nearby identified wells for pollutants detected at the site.	All wells sampled, pollution either not detected or detected but below standards.

Meriden

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
AGC Acquisition LLC 106 Evansville Avenue <i>Meriden</i>	2/1/2019	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP reviewed a report of initial mitigation actions and a plan for additional evaluation.	Pollution not detected in on-site supply well and Evansville East supply well. Quarterly monitoring to be continue.

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Meriden

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Yankee Gas Meriden Area Work Center 56 Cooper Street Meriden	1/12/2016	Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEEP directed the property owner to evaluate the nature, extent and degree of groundwater pollution to determine the threat to surface water and aquatic life near the site.	Continue monitoring for cyanide in surface water of Harbor Brook and in groundwater monitoring wells. The annual groundwater monitoring at the site will include cyanide.
Yankee Gas Services Company 56 Cooper Street Meriden	2/3/2015	Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEEP directed the property owner to evaluate the nature, extent and degree of groundwater pollution and to determine the threat to surface water and aquatic life near the site.	Three surface water samples were collected and Zinc was not detected. Monitoring of groundwater at site is ongoing. 2019 report indicated Zinc continues to exceed standards but conclusion was that it was related to road sat. Monitoring continued.

Middlefield

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
140 West Street, LLC 140 West Street Middlefield	8/1/2014	Pollution was detected in a drinking water well but is below standards.	DEEP requested the owner install a carbon filter as planned and periodically test the water.	A carbon filter was installed in August 2014. Supply well monitoring results indicate that pollution is still present significantly below standards in untreated water. No pollution detected following treatment.
Residential Property 421 Jackson Hill Road Middlefield	11/23/2022	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP reviewed a report of initial mitigation actions and a plan for additional evaluation, mitigation, and abatement.	7 wells identified and 5 wells sampled, pollution not detected. Monitoring program implemented.

Middletown

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Long Lane Juvenile Training Center 170 Long Lane Middletown	3/5/2002	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEP directed the property owner to continue to provide information to the Department as part of a continued site wide investigation and remediation. The property is under DEP oversight for remediation due to a 1999 property transfer.	DEEP reviewed information provided and determined that warning signs are posted and the polluted soil is in a secure and fenced area, limiting the potential for contact.
Long Lane School 170 Long Lane Middletown	2/17/2012	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP staff are already involved with a detailed cleanup of the site. The site is secure and there are plans to deal with any remaining contamination throughout the site including but not limited to pesticides and coal ash.	Remediation Action Plan approved. Soil mixing is remedy. Work is held up due to lack of state funding. Area is a vacant field.

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Middletown

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Long Lane School 170 Long Lane Middletown	10/10/2007	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEP directed the property owner to continue to provide information to the Department as part of a continued site wide investigation and remediation. The property is under DEP oversight for remediation due to a 1999 property transfer.	DEEP reviewed information provided and determined that warning signs are posted and the polluted soil is in a secure and fenced area, limiting the potential for contact.
Wesleyan University Long Lane Campus 170 Long Lane Middletown	5/17/2007	Presence of coal ash throughout the site may pose a risk to human health as a result of direct contact.	DEP directed the property owner to continue to provide information to the Department as part of a continued site wide investigation and remediation. The property is under DEP oversight for remediation due to a 1999 property transfer.	DEEP reviewed information provided and determined that warning signs are posted and the polluted soil is in a secure and fenced area, limiting the potential for contact.

Milford

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Commercial Property 561-587 New Haven Avenue Milford	12/8/2006	Polluted soil gas beneath an occupied building could affect indoor air quality.	DEP directed the property owner to characterize the extent of impact on groundwater and soil gas, assess the indoor air quality, propose controls to mitigate this impact, and conduct an inventory of water supply wells within 500 feet of the site.	Soil vapor extraction system installed but owner discontinued its operation. 5/23/17 issued Pollution Abatement Order #229
Commercial Property 561-587 New Haven Avenue Milford	2/15/2007	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact. Polluted groundwater beneath an occupied building could affect indoor air quality.	DEP directed property owner to submit letter report of actions as stated in DEP's 12/18/2006 acknowledgement letter regarding similar hazard condition. Notification of conditions not required per statute, as pollution reported was below thresholds.	Soil vapor extraction system installed but owner discontinued its operation. Pollution Abatement Order #229 issued 5/23/17.

Monroe

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Cross Hill Service Center 515 Monroe Turnpike Monroe	12/31/2015	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to identify water supply wells located within 500 feet of the site and sample any on-site supply wells and supply wells located at adjacent properties located within 500 feet for pollutants detected at the site.	7 wells identified and 6 wells sampled, pollution either not detected or detected but below standards. Monitoring program implemented.

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Monroe

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Residential Property 556 Pepper Street <i>Monroe</i>	12/6/2001	Pollution was detected in a drinking water well above standards.	DEP determined that actions already taken limited short-term exposure risk.	Contaminated soil removed. Water treatment system installed. DEEP attempted to re-test well in 2014; no response from owner. Hazard will remain open but no further action by DEEP will be taken since source mitigation limits potential future risk.
Route 25 Powersports 126 Main Street <i>Monroe</i>	4/25/2014	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to sample the onsite supply well and supply wells identified within 500 feet of the site for pollutants detected at the site.	Two supply wells sampled for petroleum hydrocarbons and none were detected.
Shell Filling Station 536 Monroe Turnpike <i>Monroe</i>	2/17/2022	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to sample the onsite supply well and identify and sample nearby wells for pollutants detected at the site.	Well inventory report submitted. Sampling of downgradient, abutting potable wells requested 10/7/2022. Not recieved.

Montville

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Ash disposal site 128 Moxley Road <i>Montville</i>	5/29/2007	Pollution detected in groundwater above standards may threaten a drinking water well. Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEP directed the property owner to fence the area, assess the potential for the contaminated surface water to impact an upgradient pond and water supply well, and develop a plan to abate impacted surface and ground water.	Nearby drinking water wells were sampled and were non-detect for the pollutants at the site. On-going evaluation of surface water body being conducted.
DoT Service Plaza I-395 - Southbound <i>Montville</i>	12/24/2018	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP reviewed a report of initial mitigation actions and a plan for additional evaluation, mitigation [and abatement].	All wells sampled, pollution not detected. Monitoring program implemented.
Hendel's Uncasville 2210 Norwich New London Turnpike <i>Montville</i>	3/9/2016	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP reviewed sampling data for the threatened wells and determined pollution is not present in the supply wells.	One nearby well sampled, pollution not detected. Monitoring program implemented.
Hunts Brook Property 128 Moxley Road <i>Montville</i>	5/29/2020	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	Property owner posted signs and maintains a fence to limit access to the polluted soil.	Access to site limited by a chain fence and warning signs. The 3 Polluted soil areas were also fenced and high visibility warning signs posted.

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Period covering 10/01/1998 through 9/30/2024

Montville

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Shantok Motors 2246 Route 32 Montville	4/16/2003	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to sample the on-site supply well and to identify and sample wells up to 500 feet from the site for pollutants detected at the site.	Wells identified and sampled, pollution not detected. No additional hazard abatement action necessary.
Town of Montville 14 Bridge Street Montville	4/25/2013	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP reviewed information provided and determined that the polluted soil is under pavement limiting the potential for contact. DEEP requested the property owner ensure the pavement remains in place until the site is remediated.	Polluted soil is located beneath pavement. No current actions necessary other than ensuring that pollution remains isolated by pavement until remediation is performed.

Naugatuck

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Karo Manufacturing Site (former) 285 Great Hill Road Naugatuck	12/1/2003	Pollution was detected in a drinking water well above standards.	DEP installed water treatment systems at properties with polluted wells and threatened wells were monitored. Properties with polluted wells were subsequently connected to public water supply.	Properties with polluted wells on David Street (8,18,28,38,48,58,68), Ramsey Avenue (79,80), and Gail Drive (103) connected to public water supply. The Borough of Naugatuck implemented monitoring program for 7 closest wells. Pollution not detected.
Sarracco Mechanical Services, Inc. 71 Naugatuck Drive Naugatuck	9/29/2004	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to identify wells within 1,000 ft of the site and to sample three identified nearby wells for pollutants detected at the site.	Wells sampled; pollution not detected or detected significantly below standards.

New Canaan

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Service Plaza Route 15 Northbound New Canaan Service Plaza Route 15 Northbound New Canaan	11/28/2014	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to sample two identified nearby wells for pollutants detected at the site.	One of two locations was found to be on public water, no testing necessary. Second location sampled, pollution not detected. Remediation of source area conducted in 2014. Groundwater monitoring program implemented.

New Fairfield

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Fairwood Shopping Center / Candlewood Playho State Routes 37 & 39 New Fairfield	8/23/2005	Pollution was detected in a drinking water well above standards.	DEP directed the property owner to submit a plan to continue quarterly monitoring of at-risk supply wells and provided bottled water for private residences with pollution over applicable criteria.	Water treatment system installed at one well. Monitoring program implemented for groundwater and four threatened wells.

New Haven

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
176 Forbes Avenue 176 Forbes Avenue New Haven	12/28/2020	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP reviewed information provided and determined that the polluted soil is under pavement and in a secure and fenced area, limiting the potential for contact.	Site secured and potential for contact with polluted soil limited by pavement. Annual inspection of fencing and pavement.
Amity Shopping Plaza Amity Road & Wilbur Cross New Haven	7/12/2016	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP reviewed sampling data for the threatened wells and determined pollution is not in fact present in the wells.	Monitoring conducted in April 2018 indicated that contamination was non-detect in the three on-site monitoring wells that are closest to the potable supply wells.
Bigelow Boiler Manufacturing Co. (Former) 198 River Street New Haven	12/20/2016	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP reviewed and approved, with conditions, the submitted report of determination of the extent of polluted soil, interim measures taken to limit potential exposure, and the submitted plan for maintenance of interim controls.	Warning signs posted, site secured, and fence installed to limit the potential for contact with polluted soil. Monitoring and maintenance of the measures limiting potential for contact to be conducted and reported annually.
Doyles Custom Cleaners Inc. (Former) 203 Alden Avenue New Haven	12/11/2018	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP reviewed information provided and determined that the polluted soil is under pavement, limiting the potential for contact and requested periodic status confirmation reports.	No additional abatement action necessary provided periodic confirmation of effectiveness of actions is provided.
Former Magnus Co., Inc. 50 Eddy Street New Haven	6/25/2014	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP directed the property owner to maintain the fencing and paved areas to limit exposure to the polluted soil until the site is cleaned up and to inform all persons with the potential for soil contact of the hazard condition.	Access is restricted. Monitoring and maintenance of the measures restricting access to be conducted and reported annually.
Former Regan Metal Corp. 69 Poplar Street New Haven	8/24/2021	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP reviewed information provided and determined that the polluted soil is in a secure and fenced area, limiting the potential for contact and requested periodic status confirmation reports.	Area is secured by fence. Annual inspection reports required.
New England Linen Supply Co., Inc. 149 Derby Avenue New Haven	9/16/2014	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP reviewed information provided and determined that the polluted soil is under pavement, limiting the potential for contact.	The polluted soil is considered inaccessible and an ELUR will be placed on the property as part of the remedial strategy.
Olin C-Tract 24 Science Park New Haven	12/28/1998	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEP reviewed information provided and determined that access to the site is restricted, limiting the potential for contact. DEP directed the property owner to provide a schedule for investigation and abatement of the hazard.	Site is secured and fence installed to limit the potential for contact with polluted soil. Maintenance of controlled condition will continue until soil is remediated by the owner.

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New Haven

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Rockwell Heat Treating 194 River Street New Haven	10/31/2005	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEP reviewed information provided and determined that the polluted soil is in a secure and fenced area limiting the potential for contact. Per the notification, persons with potential exposure will be alerted, and warning signs will be posted.	Warning signs posted, site secured and fence installed to limit the potential for contact with polluted soil. Monitoring and maintenance of the measures limiting potential for contact to be conducted and reported annually.
Simkins Industries, Inc. 260 East Street New Haven	11/18/2008	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEP reviewed information provided and determined that the soil pollution does not pose a significant threat because it is isolated under pavement.	Access is restricted. Monitoring and maintenance of the measures restricting access to be conducted and reported annually.

New London

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Hempstead Park 43 Hempstead Street New London	3/27/2024	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP reviewed information provided and determined that warning signs are posted and the polluted soil is in a secure and fenced area, limiting the potential for contact and requested periodic status confirmation reports.	Warning signs posted, site secured, and fence installed to limit the potential for contact with polluted soil. Monitoring and maintenance of the measures limiting potential for contact to be conducted and reported annually.
United States Coast Guard Academy 31 Mohegan Ave Pkwy New London	12/10/2021	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP reviewed information provided and determined that the polluted soil is in a secure and fenced area, limiting the potential for contact.	Access is restricted via fencing; impacted soil will be removed and backfilled with clean fill.

New Milford

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
11 Old State Road 11 Old State Road New Milford	7/17/2024	Pollution was detected in a drinking water well but is below standards.	DEEP directed the property owner to sample the polluted wells periodically for the pollutants detected at the site, and advise DEEP of any changes.	Bottled water provided pending water treatment system installation. Monitoring program implemented.
Affordable Auto Motive 32 Executive Center Drive New Milford	9/21/2009	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to sample the eleven identified water supply wells within 500 feet of the site for pollutants detected at the site.	11 wells identified and 8 wells sampled (3 refused access) in Oct 2009. Pollution was not detected. Wells resampled in Feb/Mar 2013 due to another reported hazard. No contamination detected. Site investigation/remediation ongoing.
Century Enterprise Center (former Century Brass) 12 Scoville Street New Milford	12/9/2004	Pollution was detected in a drinking water well but is below standards.	DEP directed the property owner to sample the polluted well quarterly for pollutants detected at the site, and advise DEEP of any changes.	One well sampled. Pollution detected was significantly below standards. Monitoring program implemented.

New Milford

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Northville Market 301 Litchfield Road New Milford	6/10/2016	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to sample the onsite and nearby identified wells for pollutants detected at the site and report the results and to provide a plan for future action.	Nearby potable wells sampled (7 out of 9 permitted access) and no contamination was found. Additional monitoring wells to be installed. On-site potable well sampling program initiated and ongoing.
Park Cadillac Dealership (former) 149 Danbury Road New Milford	9/22/2014	Pollution was detected in a drinking water well but is below standards.	DEEP directed the property owner implement their proposal to install a filter or connect to the water main. DEEP also directed the property owner to identify if there are other wells near the site.	Nearest downgradient wells permitting access sampled. Pollution either not detected or detected below standards. Resample of well with original pollution detection did not confirm detection. Site investigation and remediation ongoing.
Single Family Residence 1 Old State Road New Milford	10/29/2021	Pollution was detected in a drinking water well above standards.	DEEP directed the property owner to provide potable water and continue an evaluation as to the source (well water or building plumbing) of the contamination.	Bottled water being provided to affected well, pending demolition of the building as part of redevelopment.

Newtown

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Fairfield Hills Hospital (Parcel 5) 20A Mile Hill Road Newtown	11/5/2001	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEP reviewed the sampling data and determined that because of limited human exposure to the impacted soil, the site presents no current risk to human health and no immediate action is necessary.	Site security and landscaping limit potential exposure. Maintenance of controlled condition will continue until soil is remediated by owner.
Former Newtown Cleaners 98 Church Hill Road Newtown	7/17/2024	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP directed the property owner to post warning signs and install a fence or secure the area to limit access to the polluted soil until the site is cleaned up.	
Quality Cleaners (former) 6 Queen Street Newtown	4/30/2019	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to sample the nearby supply well identified for pollutants detected at the site and to provide sample results and a plan for continued monitoring or mitigation of the supply well and monitoring of groundwater.	Nearby supply well sampled, all pollutants not detected. Annual monitoring to continue.

Norfolk

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Greenwoods Road East (Route 44) Greenwoods Road East (Route 44) Norfolk	1/30/2023	Pollution detected in groundwater above standards may threaten a drinking water well. Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEEP Emergency Response Staff conducted mitigation actions.	Responsible party continuing investigation, remediation, and monitoring of the release.

North Branford

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Foxon Gas Stop, LLC 1167 Foxon Road North Branford	4/1/2021	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP reviewed sampling data for the threatened wells and determined that pollution is not present in the wells and the water is safe for human consumption.	Onwer will submit and abatement plan.
Mobil Station 1371 Middletown Avenue North Branford	12/16/1998	Pollution detected in groundwater above standards may threaten a drinking water well.	Site was under oversight of another DEP program at the time of notification.	6 potable wells identified within 500 feet. 847 Forest did not allow acces for sampling. Petroleum chemicals detected at trace levels in 2 potable wells. DEEP requested resampling of those 2 wells in 6 months.

North Stonington

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Lake of Isles Boy Scout Camp Lake of Isles Road & Watson Road North Stonington	10/29/1998	Pollution detected in a drinking water well, some above standards and some below standards. Pollution detected in groundwater above standards may threaten a drinking water well.	DEP indicated that the Property Transfer Program is aware of the condition and that further actions may be required.	Pumping system installed to remove polluted groundwater at source area. Monitoring program implemented for 4 supply wells and groundwater monitoring wells; pollution detected at action level. Monitoring program continues.
North Stonington Elementary School 311 Norwich-Westerly Road North Stonington	8/14/2017	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP reviewed a report of initial mitigation actions and a plan for additional evaluation, mitigation [and abatement.	Annual reports expected.

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Norwalk

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
City of Norwalk - Ryan Park 10 Raymond Street Norwalk	1/6/2017	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP reviewed information provided and determined that polluted soil posing a hazard has been rendered inaccessible eliminating the exposure risk. DEEP directed the property owner to provide annual updates until the hazard is permanently abated.	Soil with PCBs greater than significant hazard concentrations (15 mg/kg) excavated, removed and transported for off-site disposal. Soils with concentrations of PCBs greater than 1 mg/kg also removed for off-site disposal.
Colonial Village housing project Suncrest Road Norwalk	8/14/2014	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP requested the housing authority notify residents of the condition, take interim measures to prevent unknowing exposure, conduct a well receptor survey, sample identified wells, and submit a plan for remediation.	Written notice provided to residents. Well receptor survey did not identify supply wells. Protective covering over polluted soil in place and signs installed. Maintenance and monitoring program implemented.
Norwalk Manufactured Gas Plant (MGP) (Former 7, 11 & 12 Harbor Ave (Former) Norwalk	1/15/2019	Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEEP directed the property owner to submit a plan to investigate the extent and degree of groundwater pollution, and to evaluate the pollution migration and the threat to surface water and aquatic life.	Groundwater threat to surface water evaluated for site specific conditions and determined to not significantly impact surface water and aquatic life. On-going groundwater monitoring, with annual reporting. Site investigations continue under 22a-133x.
Vacant parcel of land 467 Connecticut Avenue Norwalk	3/18/2022	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP reviewed and approved (with conditions) the submitted report of determination of the extent of polluted soil, and interim measures taken to limit potential exposure.	Access is already restricted; no immediate abatement action necessary. Abatement Plan to be submitted to the Department. Monitoring and maintenance of the measures restricting access to be conducted and reported annually.

Norwich

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Austins Garage 53 Taftville Occum Road Norwich	10/12/2006	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to identify and sample wells up to 500 feet away from the site for pollutants detected at the site, and also to assess the potential for organic vapor intrusion at three addresses.	Nine wells were identified within 500 feet downgradient of the site. Volatile organic chemicals were not detected. Further evaluation of site data did not suggest a risk of vapor intrusion to nearby residences.
Norwich Fish & Game 44 Browning Road Norwich	10/28/2008	Pollution was detected in a drinking water well but is below standards.	DEP requested that the City of Norwich evaluate potential impact to downgradient receptors in consultation with the DEP.	Well sampled annually by the City of Norwich as part of its monitoring of groundwater in the vicinity of the Rogers Road landfill. Pollution detected before treatment system present on-site. Requested additional data after treatment.
Rogers Road Landfill Rogers Road Norwich	10/15/2010	Pollution was detected in a drinking water well but is below standards.	DEP reviewed sampling data for the affected wells and determined pollution in the well is significantly below standards, and the water is safe for human consumption.	Monitoring program implemented. Annual monitoring on site conducted in accordance w/ Consent Order SW-405.

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Norwich

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Shell-Branded Gas Station 170 Taftville Occum Road Norwich	6/29/2016	Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEEP directed the property owner to evaluate the nature, extent and degree of groundwater pollution to determine the threat to surface water and aquatic life near the site, as well as assessing potential threats to nearby supply wells.	Onsite well sampled, pollution either not detected or detected but below standards. Monitoring program implemented.
Thayer Building 16 Franklin Street Norwich	9/4/2002	Polluted groundwater beneath an occupied building could affect indoor air quality.	DEP directed the property owner to determine if indoor air quality is being affected and provide a plan of action.	Soil vapor extraction system operating in the east portion of the building to mitigate vapors. Annual reporting on soil vapor system and groundwater monitoring.

Old Lyme

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Bestway Citgo Gasoline Service Station 281 Shore Road (Route 156) Old Lyme	9/8/2003	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to identify and sample nearby wells for pollutants detected at the site.	Sampling conducted, only one well had pollution above standards. Property with polluted well is seasonal and has been connected to public water. Well is still present, but not used for drinking water.
Judge's Farm LLC 3 Old Shore Road Old Lyme	6/19/2017	Pollution was detected in a drinking water well but is below standards.	DEEP reviewed a report of initial mitigation actions and a plan for additional evaluation, mitigation and abatement.	4 onsite and 11 offsite wells sampled, pollution detected below standards. Semi-annual monitoring program implemented.

Old Saybrook

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Eds Quality Dry Cleaning (Former) 121 Main Street Old Saybrook	3/26/2019	Polluted groundwater beneath an occupied building could affect indoor air quality.	DEEP reviewed sampling data and determined that the groundwater pollution does not in fact pose a significant threat to indoor air quality.	When re-evaluated in comparison to proposed revised volatilization criteria, the concentration is below the threshold to define a hazard.
Paul Burdick Oil Company 950 Middlesex Turnpike Old Saybrook	2/25/2016	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to sample the onsite and identified wells within 500 feet for pollutants detected at the site.	On-site potable well and potable wells at 954 and 973 Middlesex Turnpike and 3 Otter Cove were sampled for petroleum-related constituents. All four wells were non-detect.

Oxford

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
68 Park Road 72 Park Road Oxford	11/1/2022	Pollution was detected in a drinking water well above standards.	Owner sampling additional wells in the area and providing treatment on on-site drinking water well.	Owner action pending.

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Oxford

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Quaker Farm Schools 30 Great Oak Road Oxford	12/20/2006	Pollution was detected in a drinking water well but is below standards.	DEP directed the property owner to sample the out-of-use onsite supply well and to identify and sample nearby wells for pollutants detected at the site.	Groundwater treatment system in operation. Pollution not detected in two years monitoring nearest three drinking water wells. Sampling of indoor air shows air pollution is not at levels that pose a significant risk.

Plainfield

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Parcel 154-156 Plainfield Pike Plainfield	12/6/2004	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEP directed the property owner to submit a plan to identify the extent of polluted soil, limit access to the polluted soil, and test a nearby well for the pollutants present on the site.	Polluted soil excavated and removed from site. Also, on-site well and two nearest off site wells were sampled for pesticides, volatile organic chemicals, and metals including arsenic. None of the wells were found to be polluted.

Plainville

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Peck Spring Corp 89 Whiting Street Plainville	10/6/1998	Pollution detected in groundwater above standards may threaten a drinking water well. Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEP directed the property owner to continue to conduct investigation and remediation of property under the Property Transfer Program.	Surface water unlikely to be impacted due to the distance. DEEP tested 5 residential wells where access granted. Pollution not detected, except at 1 where owner installed treatment system. Some connected to public water. Remediation under PTA.

Plymouth

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Iseli Company 651 Greystone Road Plymouth	3/30/1999	Pollution was detected in a drinking water well but is below standards. Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to conduct testing of eight drinking water wells as proposed in the notification.	Monitoring program implemented. Monitoring reports for twelve nearby potable water wells indicate no detections of contaminants from 2000-2012. Issues at and around site continue to be addressed through RCRA corrective action.

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Portland

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Former Port Oil 222 and 248 Brownstone Ave Portland	3/27/2020	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP reviewed information provided and determined that polluted soil posing a hazard has been removed eliminating the exposure risk. [DEEP directed the property owner to provide a report of actions taken at the site.	Polluted soil removed.
Portland Depot DEEP facility 163 Great Hill Road Portland	6/26/2014	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to sample nearby wells for pollutants detected at the site.	9 potable wells were sampled, pollution not detected. DEEP has determined that there is no impact to potable supply wells in the area. Site investigation is ongoing.
Rogers & Hubbard Facility (former) 309 Airline Avenue Portland	12/28/1998	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEP reviewed information provided, determined that access to site is restricted, limiting potential for contact, and requested notification if condition changes. DEP directed property owner to provide plan for investigation and abatement.	Warning signs posted, site secured, and fence installed to limit the potential for contact with polluted soil. Site has been paved since 2001. Site entered the Property Transfer Program in 2014. DEEP expects annual reports.

Preston

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Moran's Service 212 Route 2 Preston	5/5/2016	Pollution was detected in a drinking water well above standards. Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to resample the onsite supply well and identify and sample nearby wells for pollutants detected at the site.	Two wells identified and sampled. Both found to have pollution above standards in untreated water, but water treatment systems are already in use. Signs posted and bottled water provided. New treatment systems to be installed. Monitoring ongoing.

Prospect

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Estate of Avery Bradshaw 54 Waterbury Raod Prospect	7/22/2024	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to sample the onsite well quarterly] for pollutants detected at the site.	
JJMD, LLC (Former Suburban Automotive Repai 69 Waterbury Road Prospect	6/26/2020	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to identify and sample nearby wells for pollutants detected at the site.	Limited soil excavation completed in July, 2020. Receptor survey completed in July, 2020 indicated 22 properties identified w/wells. 16 Karyl, (4.3 ppb MTBE), 11 Terry, (1.4 ppb MTBE) and 67 Waterbury (ND) sampled. Follow up sampling planned.

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Prospect

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Prospect Machine Products, Inc. 139 Union City Road <i>Prospect</i>	8/11/2022	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP reviewed sampling data for the threatened wells and determined pollution is not in fact present in the wells.	Additional investigation ongoing to further delineate the hazard condition and to plan for mitigation action.
Sunoco Gasoline Service Station 68 Waterbury Road <i>Prospect</i>	12/6/2012	Pollution was detected in a drinking water well but is below standards. Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to identify and sample wells up to 500 feet away from the site for pollutants detected at the site.	Site is closed. On-site drinking water well disconnected, and not been used since 2021. BTEX present in GW above standards

Putnam

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
DCC Propana, LLC 10 Mary Crest Drive <i>Putnam</i>	5/9/2022	Pollution detected in groundwater above standards may threaten a drinking water well. Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEEP reviewed a report of initial mitigation actions and a plan for additional evaluation and mitigation and directed the property owner to sample wells within 500 feet for pollutants detected at the site.	15 wells identified and 11 wells sampled. Pollution not detected. Monitoring program implemented.
Gomes Total Chrysler 157 Providence Pike <i>Putnam</i>	6/23/2003	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to identify and sample wells up to 500 feet from the site for pollutants detected at the site.	Sampling conducted, pollution below standards. Site remediated under property transfer program. No additional monitoring required for hazard abatement.
Putnam Precision Moulding, Inc. 11 Danco Road <i>Putnam</i>	11/19/2010	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to sample the threatened wells semi-annually for the pollutants detected at the site, and advise DEP of any changes.	Semi-annual monitoring program implemented and continues.

Redding

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
commercial property 241 Ethan Allen Highway <i>Redding</i>	8/18/2017	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to proceed with tank, oil/water separator, & impacted soil removal followed by installation of monitoring wells. Sample the onsite supply well and identify and sample nearby wells for pollutants detected at the site.	Investigations of oil water separator, and underground storage tank. Area of petroleum pollution identified. Potable wells sampled. One nothing detected, at the other, low concentration of lead, chloromethane.

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Ridgefield

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Ace Tire & Autocenter 861 Ethan Allen Highway <i>Ridgefield</i>	5/7/2019	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to sample the threatened well and onsite monitoring wells quarterly for the pollutants detected at the site, and advise DEEP of any changes.	Quarterly monitoring program and reporting implemented.
Frances Cleaners, Inc. (former) 145 High Ridge Avenue <i>Ridgefield</i>	9/24/2024	Polluted groundwater beneath an occupied building could affect indoor air quality.	DEEP directed the property owner to submit a plan to determine if indoor air quality is being affected and, if so, recommend a course of action.	Access agreement letters to conduct indoor air assesments have been sent by owner to adjacent residences to determine extent of volatilization impacts.
Valero Filling Station 603 Danbury Road <i>Ridgefield</i>	2/9/2022	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to sample the onsite supply wells and identify and sample nearby wells for ETPH, lead, MTBE, and aromatic hydrocarbons.	GW, SW, soil samples collected. TEP will continue sampling GW and SW monthly while performing DPE to aid natural attenuation.

Roxbury

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Residence 245 Tophet Road <i>Roxbury</i>	3/26/2024	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP reviewed a report of initial mitigation actions and a plan for additional evaluation, mitigation and/or abatement.	Property owner submitted plan of action for DEEP review.

Salem

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Maple Shade General Store 428 Hartford Road <i>Salem</i>	4/11/2006	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to identify and sample potable water supply wells up to 500 feet away from the site for pollutants detected at the site.	Several drinking water wells identified and sampled. Pollution not detected in drinking water wells. Air sparging/soil vapor extraction system installed 2006. Ground water sampling during 2013 indicates pollution not migrating offsite.

Scotland

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
315 Pudding Hill Road Farm Property 315 Pudding Hill Road <i>Scotland</i>	6/17/2014	Pollution was detected in a drinking water well above standards.	DEEP directed the property owner to resample the onsite wells and nearby identified wells within 500 feet for pollutants detected at the site.	DEEP evaluated hazard condition, homeowner declined to sample and denied access, hazard will remain open until laboratory results of no pollution detected in drinking water well are received.

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Seymour

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Diversified Electric 130-150 Silvermine Road Seymour	4/28/2008	Pollution was detected in a drinking water well but is below standards.	DEP directed the property owner to re-sample the on-site supply well and to identify and sample wells up to 500 feet away from the site for pollutants detected at the site.	Well receptor survey found two off-site drinking water wells within 500 feet of the site. Quarterly monitoring program implemented (on & off-site). For all wells sampled, pollution either not detected or detected but below standards.

Sharon

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Residence 3 Rolling Hills Drive Sharon	8/19/2024	Pollution detected in a supply well at a concentration below applicable GWPC.	DEEP directed the property owner to provide an alternate supply of potable water and to investigate the contamination.	Owner action pending.

Sherman

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Rizzo's Garage 2 Route 39 North Sherman	11/28/2011	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to sample the onsite and nearby identified wells within 500 feet for pollutants detected at the site and to provide an alternate supply of water if pollutants detected in drinking water wells above standards.	Resampling of on-site well detected contamination below criteria and bottled water is being provided. 7 adjacent properties identified and 3 wells sampled. Off-site results were non-detect for tested constituents. Site investigation on-going.
Rizzo's Garage 2 Route 39 North Sherman	12/2/2011	Pollution was detected in a drinking water well above standards.	DEEP directed the property owner to provide an alternate supply of potable water to the site and to re-test the on-site well and nearby wells for pollutants detected at the site.	Resampling of on-site well detected contamination below criteria and bottled water is being provided. 7 adjacent properties identified and 3 wells sampled. Off-site results were non-detect for tested constituents. Site investigation on-going.

Simsbury

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Residence 175 Hartford Road Simsbury	3/16/2016	Pollution was detected in a drinking water well above standards.	DEEP directed the property owner to implement proposed actions to install treatment on the affected water supply and identify and sample nearby wells.	The owner installed a carbon filter for the onsite well and sampled a downgradient supply well, which was non-detect. Plan to remove impacted soil.

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South Windsor

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Mobil #01-QQA 249 Oakland Road South Windsor	6/11/2007	Petroleum products in groundwater threaten a drinking water well. A surface water body is impacted by free product migrating from the site.	DEP directed the property owner to implement a proposed plan to install a product recovery system, monitor potable water supply wells and continue to treat and monitor the impacted stream.	Installed product recovery system and sampled downgradient supply wells with no detection of petroleum products. Groundwater monitoring being conducted. Reports submitted annually.
Plunkett-Webster, Inc. 299 Strong Road South Windsor	12/14/1999	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP required no action at the time of notification, since no off-site wells were located within 500 feet and the on-site well was not used for potable water.	Onsite potable well and monitoring wells did not detect any contaminants of concern and there are no wells within 500 ft downgradient.
Spelucin Property 1708 Ellington Road South Windsor	5/13/2013	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to continue to monitor onsite groundwater condition and submit annual reports.	Downgradient drinking water wells sampled multiple times in 2013 and contained no contaminants of concern. Updated groundwater data expected in 2023 or confirmation of supply wells connected to public water.

Southbury

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Hine Bros, Inc. 67 Main Street South Southbury	4/9/2021	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP required additional sampling of onsite monitoring wells for pollutants detected at the site.	Monitoring program implemented.
RoMatic Manufacturing Company 1200 Main Street South Southbury	4/26/2019	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed property owner to 1) sample onsite, abutting, and downgradient water supply wells within 500 feet for pollutants detected at the site, 2) provide a plan for further monitoring of water supply wells, 3) test monitoring wells quarterly.	Drinking water sampled in 2019 and 2020, seasonally. ETPH detected in DW. Groundwater at site monitored quarterly in 2019 and 2020 VOC, ETPH present. Declining trends. Form III Acknowledged by DEEP August 24, 2021. Final Investigation report due 8-23.
Vacant Property 1416 Southford Road Southbury	6/15/2016	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to sample the onsite and nearby identified wells for pollutants detected at the site and report the results, submit a well receptor survey, and provide a plan for future action.	Property owner contacted in June 2023 via status letter and emails. He is aware of the issue and he was instructed on how to proceed. This site also has property transfer issues. DEEP PTP staff have been notified.

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Southington

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Ideal Forging 167 & 217 Center Street & 66 High Street <i>Southington</i>	12/3/2021	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP reviewed a report of initial mitigation actions and a plan for additional evaluation, mitigation, and abatement.	Further sampling to be conducted as part of public water supply monitoring as required by Department of Public Health. Annual reports to be submitted.

Sprague

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Cumberland Farms Baltic 184-186 Main Street (Baltic) <i>Sprague</i>	9/12/2018	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to identify and sample nearby wells for pollutants detected at the site.	Properties with abutting potable wells are currently vacant. Requested next closest downgradient potable wells be sampled.
Sprague Paperboard, Inc. 130 Inland Road <i>Sprague</i>	3/9/2001	Pollution was detected in a drinking water well but is below standards.	DEP directed the property owner to submit a groundwater monitoring plan.	Site under Order WC 5229.

Stafford

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
TTM Technologies, Building 2 4 Old Monson Road <i>Stafford</i>	6/22/2020	Pollution detected in groundwater above standards may threaten surface water. Polluted groundwater beneath an occupied building could affect indoor air quality.	DEEP reviewed a report of initial mitigation actions and a plan for additional evaluation, mitigation.	Additional sampling shows that the pollution does not pose a significant risk to indoor air quality. Monitoring program implemented.
Tyco Printed Circuit Group (Stafford Division) 4 Old Monson Road <i>Stafford</i>	4/2/2002	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to determine if water supply wells are present within 500 feet downgradient of the site and test any identified wells for the contaminants found on site.	Several wells wells sampled, pollution either not detected or detected but below standards. Several homes denied access to sample. Groundwater and surface water monitoring program implemented.
Wain Property 36 Tyco Drive <i>Stafford</i>	2/24/1999	Pollution was detected in a drinking water well above standards. Pollution was detected in a drinking water well but is below standards. Pollution detected in groundwater above standards may threaten a drinking water well.	DEP worked with the property owner to test the on-site well and identify and test additional wells within 500 feet.	Water treatment system installed at 6 properties. Monitoring program implemented. .

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Stamford

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
City Carting and Recycling 39 and 42 Woodland Avenue <i>Stamford</i>	10/17/2012	Pollution detected in groundwater above standards may threaten a drinking water well. Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEEP reviewed the well receptor survey information and determined that supply wells are not located in the area and directed the property owner to investigate the extent and degree of groundwater pollution to evaluate the threat to surface water.	No wells within 500 feet of the groundwater pollution; groundwater threat to surface water evaluated for site-specific conditions and determined to not significantly impact surface water body or aquatic life. Site undergoing redevelopment.
Commercial Property 860 Canal Street (aka 390 Ludlow Street) <i>Stamford</i>	1/22/2013	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact. Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEEP directed the property owner to identify the extent of polluted soil and secure the area to limit access to polluted soil until the site is cleaned up and to sample groundwater to further evaluate the threat to surface water and aquatic life.	Area of polluted soil already paved, warning sign posted. Groundwater threat to surface water evaluated for site specific conditions and determined to not significantly impact surface water and aquatic life. Site undergoing redevelopment.
Former Admiral's Wharf 25-Acre Site (P Block) 32 Washington Boulevard <i>Stamford</i>	12/15/2022	Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	Continued groundwater monitoring. Next sampling event scheduled for January 2023. Continue to ensure effectiveness of geomembrane liner engineered control.	Groundwater will continue to be monitored with annual reporting.
Former Nexus, Inc. 50 Sunnyside Avenue <i>Stamford</i>	7/6/2021	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP directed the property owner to inform persons with potential for exposure, post warning signs, and install a fence to limit access to the polluted soil until the site is cleaned up.	Annual inspection to be conducted to ensure area property restricted and soil is undisturbed. Annual report to include schedule and plan to remove impacted soil.
UConn Parking Garage 1194 Washington Boulevard <i>Stamford</i>	10/13/2017	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP reviewed information provided and determined that warning signs are posted and the polluted soil is in a secure and fenced area, limiting the potential for contact and requested report on delineation and abatement measures by April 2018	Most PCB impacted soil was removed after the garage was demolished. A few small areas require excavation. Additional work plan to be submitted to DEEP. Offsite soil excavation activities to begin in spring 2019. Final results pending.

Stonington

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Bills Tractor Service 1 Anguilla Brook Road (Pawcatuck) <i>Stonington</i>	11/30/2017	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP required additional sampling of nearby identified wells within 500 feet for pollutants detected at the site.	All wells sampled, pollution not detected. Monitoring program implemented. No additional abatement action necessary.

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Stratford

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
U.S. Chrome Corporation 175 Garfield Avenue Stratford	2/5/2004	Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEP directed the property owner to submit a plan to investigate the extent and degree of groundwater pollution, and to evaluate the threat to surface water and aquatic life.	Monitoring program implemented, groundwater concentrations decreasing, closest surface water body located over 0.5 miles away.

Suffield

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Mountain Road Shopping Center 112-152 Mountain Road Suffield	11/17/1999	Polluted groundwater beneath an occupied building could affect indoor air quality. Hazard is in basement area that is not occupied and is used primarily for storage	DEP required the owner to conduct remediation in accordance with the property transfer program.	Soil vapor extraction system in operation to control vapors, and a temporary authorization (TA-95) issued to inject permanganate to treat the pollution source. Remediation under Property Transfer Act undergoing.

Thomaston

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Former Country Cleaners 288 South Main Street Thomaston	3/10/2023	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP required additional sampling of nearby identified wells within 500 feet for pollutants detected at the site.	Waiting on owner to submit initial test results and mitigation plan
Plume & Atwood (former) 235 East Main Street Thomaston	7/18/2017	Pollution detected in groundwater above standards may threaten a drinking water well. Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEEP reviewed the plan for testing of drinking water wells and additional installation and testing of groundwater monitoring wells, and directed the owner to proceed with this plan to further evaluate the hazard with quarterly reporting.	No supply wells determined to actually be in site vicinity. Groundwater threat to surface water evaluated for site specific conditions and determined to not significantly impact surface water and aquatic life. Monitoring ongoing.
Thomaston Municipal Maple Avenue & Reynolds Bridge Thomaston	10/9/1998	Pollution was detected in a drinking water well but is below standards. Pollution detected in groundwater above standards may threaten a drinking water well.	DEP indicated it was already aware of the issue and that groundwater and soil vapor treatment had already been initiated. Affected drinking water supply well already receiving treatment.	Monitoring data shows threatened drinking water wells not affected by reported pollution or significantly below standards. Groundwater monitoring is ongoing. Water supply monitoring is ongoing as required by Department of Public Health.
Thomaston Xtramart - Sta. No. 10066 196 Pine Hill Road Thomaston	7/15/2019	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed owner to determine if three nearby properties have supply wells and test them for pollutants detected at the site; test nearby transient non-community well for pollutants detected at the site; and to continue groundwater monitoring.	All wells sampled, pollution not detected. Monitoring program implemented.

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Thompson

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Residence 1126 Thompson Road Thompson	2/15/2024	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP reviewed a report of initial mitigation actions and a plan for additional evaluation and mitigation.	Owner action pending.

Tolland

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
gasoline station 404 Merrow Road Tolland	3/28/2017	Pollution was detected in a drinking water well above standards. Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to resample the onsite well and identify and sample the closest downgradient well for pollutants detected at the site.	Monitoring program implemented.
Tolland Citgo 128 Merrow Road Tolland	6/22/2006	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the owner to report and respond to the detections of pollution in groundwater.	2 potable wells identified and pollution not detected in either. Groundwater monitoring program implemented. Annual reporting to the Department.
Tolland Mobil 56 Merrow Road Tolland	9/9/2022	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP reviewed a report of initial mitigation actions and a plan for additional evaluation and mitigation.	2 wells identified and 1 well sampled. Pollution not detected. Monitoring program implemented.
Tolland XtraMart 153 Hartford Turnpike Tolland	9/22/2005	Pollution was detected in a drinking water well but is below standards, and other pollution detected in groundwater above standards may threaten a drinking water well.	DEP reviewed the data provided and concluded water in the supply well is potable. DEP directed the property owner to implement their proposed plan to study groundwater on-site and re-sample nearby supply wells to confirm groundwater quality.	Wells identified and sampled, pollution either not detected or detected but below standards.

Torrington

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Northside Terraces 4 Terrace Drive Torrington	7/25/2016	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP directed the property owner to install fence and signage around the impacted area until a hardscape or other long-term solution can be implemented.	Short term measure of geo-textile covered with mulch, signage and monthly maintenance and inspection to be implemented. Funding was awarded and the anticipated remediation start date is for Summer/early Fall 2023.
Torin Manufacturing Site (Former) 100 Franklin Street Torrington	1/25/2023	Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEEP reviewed initial plan submitted and directed to further evaluate the pollution migration potential and the actual threat to surface water and aquatic life.	Groundwater threat to surface water evaluated for site specific conditions and determined to not significantly impact surface water and aquatic life. Ongoing monitoring program implemented. No additional abatement action necessary.

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Torrington

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Wilson Dodge & Nissan 1530 East Main Street Torrington	2/26/2003	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to identify and sample nearby wells for pollutants detected at the site.	All identified wells that granted access were sampled for the contaminants of concern. Lead identified in the first sampling round was determined to be due to sampling error. All sampled supply wells were non-detect for the contaminants of concern.

Vernon

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Carlo Realty Associates LLC 458 Talcottville Road Vernon	11/14/2016	Pollution detected in groundwater above standards may threaten a drinking water well.	Department directed property owner to continue to sample monitoring wells and on-site potable well until hazard has been abated	Property owner not responding to DEEP inquiries. Site also in Property Transfer Program and out of compliance with statutory milestones.
Former Rockville Manufactured Gas Plant 13 Maple Street Vernon	2/26/2018	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP directed the property owner maintain limited access and develop a remedial action plan to remediate impacted soil.	Property enclosed by a gated and locked fence limiting access to authorized personnel. Extent of impacted soil determined and remediation undergoing under Voluntary Program.

Voluntown

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Voluntown Shell 251 Main Street Voluntown	10/9/2012	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to sample the onsite supply well and identify and sample nearby wells for pollutants detected at the site.	3 wells sampled, pollution not detected. Monitoring program implemented.

Waterbury

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Hitchcock Road Water Tank Hitchcock Road Waterbury	3/28/2022	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP directed the property owner to submit a plan to identify the extent of polluted soil and limit access to the polluted soil.	Warning signs posted and fence installed to limit the potential for contact with polluted soil. Monitoring and maintenance of the measures limiting potential for contact to be conducted and reported annually.
Lot 6, Waterbury Industrial Commons 1917 Thomaston Avenue Waterbury	12/9/2013	Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEEP directed the property owner to perform proposed groundwater monitoring and source investigation.	Groundwater threat to surface water evaluated for site specific conditions and does not appear to significantly impact surface water. Subsequent resampling indicates that concentrations are decreasing. Evaluation of pollution sources is ongoing.

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Waterbury

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Waterbury South Former MGP, Yankee Gas Wo 47 Eagle Street Waterbury	11/12/2021	Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEEP reviewed and approved the submitted plan to further evaluate the pollution migration potential and the abate the threat to surface water and aquatic life.	Site specific evaluation determined a risk to aquatic life and a temporary oil-absorbent boom has been installed. Ongoing monitoring and maintenance program implemented. Mitigation plan using reactive core mats in progress.
Yankee Gas Former Waterbury North MGP Jackson Street Waterbury	9/13/2013	Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEEP directed property owner to evaluate nature, extent and degree of groundwater pollution to determine the threat to surface water and aquatic life near the site by providing site-specific dilution calculation and groundwater monitoring information	Threat to surface water may originate from historic off-site operations, but still remains present. Site remediation on-going.
Yankee Gas Work Center 47 Eagle Street Waterbury	12/3/2015	Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEEP directed the property owner to evaluate the nature, extent and degree of groundwater pollution to determine the threat to surface water and aquatic life near the site.	Concentrations of Cd, Zn, and Cu in groundwater samples collected exceeds applicable hazard criteria. Groundwater and surface water monitoring on-going.

Watertown

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Eyematic Manufacturing Corp. Inc. 1 Seemar Road Watertown	10/18/2005	Polluted groundwater beneath an occupied building could affect indoor air quality.	DEP directed the property owner to identify private drinking water wells up to 1/4 mile away from the site; and to submit a plan to characterize the impact on indoor air quality and develop a remedy to limit the impact.	No drinking water wells identified within 1/4 mile. Monitoring wells installed at downgradient property line. Sub-slab depressurization system installed to limit vapor migration into building. Monitoring is ongoing.

West Hartford

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
University of Connecticut - Greater Hartford 1800 Asylum Avenue West Hartford	3/10/2017	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP requested that Uconn complete implementation of the approved Soil Management Plan which included filter fabric and mulch to isolate the soil until long-term abatement is completed.	Impacted soil temporarily covered until soil is fully remediated. Semi-annual inspection reports will be submitted.

West Haven

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Baker Properties 351 Morgan Lane West Haven	7/25/2008	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEP directed the property owner to submit a plan to identify the extent of polluted soil and remove the polluted soil.	Fence installed to limit the potential for contact with polluted soil. Cleanup plan submitted to EPA.

West Haven

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
ConnDOT - Fmr Hess Station #07511 270 Orange Avenue West Haven	2/22/2019	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to submit semi-annual updates on the status of the water supply well(s) serving 19 Atwood Place. Once the well(s) are put back in service, DEEP requires quarterly monitoring for pollutants detected at the Site.	DOT attempted to sample well(s) at 19 Atwood but well(s) not in service. DOT will notify DEEP if well(s) are returned to service and will attempt to sample.

Westbrook

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Westbrook XtraMart 130 Boston Post Road Westbrook	2/11/2009	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the responsible party to submit an already completed sensitive receptor survey, analytical results for two potable water supply wells already sampled, and proof that a third potable water supply well did not exist.	The two potable wells identified in the receptor survey are located more than 400 feet upgradient of the subject site, posing only minimal risk.
Woody's of Westbrook (former) 1241 Boston Post Road Westbrook	7/2/2015	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to sample the threatened well located at 41 Trolley Road quarterly for the pollutants detected at the site.	Based on results of sampling at 41 Trolley Rd, side-gradient location and distance to 41, on-site wells will be monitored with annual reporting until such a time that hazard condition no longer exists.

Westport

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Metro North Station 1727+28 Westport	9/19/2012	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP reviewed information provided and determined that the polluted soil is located on a fenced active railroad line, limiting the potential for contact.	Soil has been excavated or rendered inaccessible; warning signs posted; access restricted. Monitoring and maintenance of the measures limiting potential for contact to be conducted.
Residential Property 6 Clifford Lane Westport	5/16/2002	Pollution was detected in a drinking water well but is below standards.	DEP reviewed the sampling data for the supply well and determined the contaminants to be significantly below standards.	On-site well tested 2002 & 2003; pollution below standards. Owner installed filter system. No response to repeated DEEP requests to re-sample. No further action by DEEP; risk to receptor unlikely due to substantial source and pollution removal.

List of Selected Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2024

Wilton

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Private Residence 715 Ridgefield Road Wilton	10/23/2018	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP reviewed sampling data and determined pollution in the well is below standards, and the water is safe for human consumption. DEEP requested the submittal of a report summarizing work completed to date and a proposal outlining next steps.	32 wells identified and 32 wells sampled weekly for 1 month, pollution either not detected or detected but below standards in all but one well, which was replaced and abandoned in June 2018. Regular sampling ongoing.
Residence 7 Ryders Lane Wilton	2/7/2020	Pollution was detected in a drinking water well above standards.	DEEP reviewed a report of initial mitigation actions. The onsite potable well will continue to be monitored on a regular basis by the adjacent homeowner as due to a fuel oil release reported in December 2020.	Water treatment system installed. No additional abatement action necessary, however monitoring and maintenance of the system is necessary. Additional monitoring will be completed under SEHN requirements for adjacent property 166 Nod Hill Road.
Residence 30 Quail Ridge Road Wilton	12/16/2008	Pollution was detected in a drinking water well above standards.	DEP directed the local Health Department to provide an alternate supply of potable water to the property owner and resample the well. DEP also directed the Health Department to identify and samples wells up to 0.75 miles from the Wilton Landfill.	All wells sampled, pollution triggering the hazard notification was not detected in subsequent testing (three rounds) of the well at 30 Quail Ridge Road . Monitoring program implemented and continues at the closed Wilton Landfill.
Residence 37 Kellogg Drive Wilton	6/26/2012	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to resample the on-site supply well and monitoring wells and identify and sample nearby wells for pollutants detected at the site.	Source of pollution removed, monitoring program implemented.

Winchester

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Winchester XtraMart 102 Colebrook River Road Winchester	1/11/2007	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to identify the nearest downgradient offsite well and test it for volatile organic compounds and petroleum, and also to provide a map of groundwater flow directions.	Groundwater flow direction determined and no downgradient drinking water wells identified within 500 ft. No hazard condition exists under the law. Further site investigation is planned by responsible party.

Windham

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Eastern CT Fire Training School 1 Fire School Road Windham	4/15/2019	Pollution was detected in a drinking water well but is below standards.	Re-sample the drinking water well and submit a report on monitoring.	The impacted well was connected to public water. No additional abatement action necessary.

List of Selected Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2024

Windsor

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Best Cleaners 292 Poquonock Avenue Windsor	5/29/2018	Polluted groundwater beneath an occupied building could affect indoor air quality.	DEEP directed the property owner to continue to offer the downgradient property owner a sub-slab depressurization system and increase the monitoring on the downgradient monitoring well.	Groundwater monitoring on a quarterly basis for one year. Concentrations currently below volatilization criteria.

Wolcott

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Commercial Building 1496 Wolcott Road Wolcott	1/29/2014	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to sample the onsite supply well and the identified nearby wells for pollutants detected at the site.	All identified potable wells were sampled. All target compounds tested were below standards at point of water use. Site historical releases were remediated. Resample onsite potable well for lead and VOCs. All non-detected.
Eagle Cleaners 372 Wolcott Rd Wolcott	1/17/2007	Pollution was detected in a drinking water well but is below standards.	DEP directed the property owner to resample the onsite supply well and identify and sample wells up to 500 feet away from the site for pollutants detected at the site.	Property connected to municipal water 4/07. Additional investigation results submitted 5/16/07. Only two wells sidegradient to pollution are still unsampled. Remediation under Property Transfer Act on going.
Town & Country Cleaners (former) 590 Wolcott Road Wolcott	9/10/2019	Pollution was detected in a drinking water well above standards and pollution was detected in other drinking water wells, but below standards.	DEEP directed the property owner to re-sample the onsite supply well and sample nearby potable wells for pollutants detected at the site.	Onsite well resampled, result after filter system is ND. Nearest well polluted below standards but has treatment. Access not granted at another nearby well but will continue efforts..

Woodbridge

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Parcel 60 Woodfield Road Woodbridge	9/23/2009	Pollution was detected in a drinking water well above standards.	DEP acknowledged receipt of this SEHN and will follow up with the property owner regarding actions that have been, and must still be, taken.	A treatment system was installed by the owner. The raw and treated water is periodically sampled. In May, 2016 the water treatment unit was changed out and a second unit was added. System still operational. Annual reporting.

Woodstock

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Woodstock Department Public Works Garage 215 Coatney Hill Road Woodstock	5/19/2006	Pollution other than a substance for which the commissioner has established a ground water protection criterion was detected in a drinking water well.	DEP directed the property owner to sample the onsite supply well and identify and sample wells up to 1000 feet away from the site for sodium and chloride.	Nearby wells identified and sampled. Monitoring program implemented.