

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### 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 continuing.

### 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.
Lombard Ford 385 New Hartford Road Barkhamsted	10/7/2009	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to identify and sample nearby supply wells.	Majority of source of pollution already removed. Owner action pending on testing of potable wells and on testing of groundwater for gasoline-related constituents.
S & S Holding, LLC 404 New Hartford Road Barkhamsted	1/14/2010	Pollution was detected in a drinking water well but is below standards.	DEP directed the property owner to expand their inventory of water supply wells to a radius of 1000 ft and to continue to sample identified potable supply wells.	2 of 5 potable supply wells continue to be monitored with no detections or significantly below standards. The other well owners have denied access to sample.

### 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.

### 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 Berlin	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.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### 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 will be monitored per General Permit and work plan. 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
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. These systems were expanded in 2004 and have been operating continuously since 1999 to current day. Annual monitoring report required.
Northeast Utilities - Berlin Campus Settling Basin 107 Selden Street <i>Berlin</i>	10/1/2012	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 submit a plan to identify the extent of polluted soil and to remove the polluted soil.	Warning signs were posted and fence was installed to limit the potential contact with polluted soil. Remediation of the impacted soil is overseen by the DEEP's PCB Unit.
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.

### Bethany

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Former Gun Club 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.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### Bethany

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
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>
88 Plumtrees 88 Plumtrees Road <i>Bethel</i>	6/7/2013	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.	On-site and 6 abutting supply wells sampled for pollutants in 2013. No pollution detected in supply wells. In 2017, on-site and 15 abutting supply wells sampled for pollutants. No pollution detected in supply wells. On-site annual sampling on-going.
Mountain Laurel Plaza 66-68 Stony Hill Road <i>Bethel</i>	6/8/2006	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 both on-site supply wells and to identify and sample wells up to 500 feet away from the site for pollutants detected at the site.	Two on-site and off-site water supply wells identified. Pollution was not detected in two on-site and one off-site well tested. Monitoring program implemented; pollution not detected above groundwater protection criteria.

### 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.

### Bolton

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Griffin Dewatering - New England, Inc. 299 Hop River Road <i>Bolton</i>	4/19/2017	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.	Owner action pending.
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.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### Bolton

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Precision Landscaping 280 West Street Bolton	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 Bozrah	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 Branford	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 modeling and monitoring planned for late 2017.

### 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 Bridgeport	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.
Hoffman Fuel Company of Bridgeport 156 East Washington Avenue Bridgeport	1/5/2011	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 inform persons with potential for exposure and post warning signs to limit unknowing access to the polluted soil until the site is cleaned up.	Access to site is restricted. Site-wide remediation to occur under Property Transfer Program. ELUR application to render soil inaccessible submitted to DEEP 4-2019 is currently in review.
Metro North station 2289+42 Bridgeport	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.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### Bridgeport

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
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.

### Bridgewater

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Bridgewater Convenience Store 11 New Milford Road West <i>Bridgewater</i>	6/11/2018	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, mitigation, and directed the property operator to conduct the proposed actions.	31 supply wells identified / 29 wells tested; pollution not detected. Minor detections in surface water. Pollution not detected in groundwater. Supply well, surface water, and groundwater monitoring on-going.
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.
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.	3 well identified, 3 wells sampled. Pollution either not detected or detected but below standards. Monitoring program implemented.
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. Work plan to remediate PCBs is pending EPA approval.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### Bristol

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Pump Station 13 Julia Road <i>Bristol</i>	12/1/2004	Pollution was detected in a drinking water well above standards.	DEP reviewed additional sampling data and determined the reported pollution was not confirmed. DEP directed the property owner to sample the potentially affected wells monthly for pollutants detected at the site, and provide bottled water if needed.	Monitoring program implemented.
Sessions J. H. & Son Inc. (former) 273 Riverside Avenue <i>Bristol</i>	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 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.	Fence and signage were installed and the fence will be inspected monthly.

### Brookfield

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Brookfield Square 270 Federal Road <i>Brookfield</i>	11/30/2004	Pollution was detected in a drinking water well but is below standards.	DEP is sampling adjacent wells and directed the property owner to identify wells up to 500 feet away from the site for pollutants detected at the site, and to recommend further actions.	Five of five wells sampled. Pollution was not detected or was detected significantly below standards.
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.
Max BMW Motorcycles 465 Federal Road <i>Brookfield</i>	12/12/2017	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 under pavement, limiting the potential for contact. DEEP requested full delineation of the extent of pollution and annual status confirmation reports.	Owner action pending.

# List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

## Brookfield

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Rapid Power Technologies (former) 58 Old Grays Bridge Road Brookfield	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. Owner is not reporting and may not be controlling active risk.
Rapid Power Technologies (former) 58 Old Grays Bridge Road Brookfield	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. Owner is not reporting and may not be controlling active risk.
Residence 68 Obtuse Hill Road Brookfield	2/5/2019	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 and abutting water supply wells for pollutants detected at the site, to identify wells within 500 ft from the site, to close the UST grave, and provide the UST closure report.	Owner action pending.
Shell Facility #100058 138 Federal Road Brookfield	12/2/2011	Pollution was detected in drinking water wells, with some above standards and some below standards. 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.	7 supply wells identified and on-site well sampled; pollution not detected or detected below standards. Monitoring program on-going at two off-site supply wells and on-site groundwater. Site connected to public water 2017.
Shell Facility #136291 49 Federal Road Brookfield	1/10/2003	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.	On-site water supply well connected to public water. Groundwater monitoring on-going. Adjacent off-site wells monitored by another party.
Shell Facility #136291 (former) 49 Federal Road Brookfield	7/7/2009	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 provide an alternate supply of potable water for polluted on-site water supply well and to continue monitoring this well on a quarterly basis.	On-site water supply well connected to public water. Groundwater monitoring on-going. Adjacent off-site wells monitored by another party.
ShopRite Plaza 143 Federal Road Brookfield	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.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### Brookfield

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Texaco Facility #100058 138 Federal Road Brookfield	1/10/2003	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.	7 supply wells identified and on-site well sampled; pollution not detected or detected below standards. Monitoring program on-going at two off-site supply wells and on-site groundwater. Site connected to public water 2017.
Valley Presbyterian Church 21 West Whisconier Road Brookfield	9/7/2018	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to test the onsite supply well and abutting supply wells identified for pollutants detected at the site; to provide results of soil and groundwater investigation; and to provide a plan to address indoor air quality.	Owner action pending.

### Brooklyn

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Brooklyn Xtramart 409 Providence Road Brooklyn	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.	Drinking water wells identified and sampled, pollution not detected in drinking water. Monitoring program implemented.
Eggs, Inc. Route 205 & Vina Lane Brooklyn	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.
Saveway Petroleum 49 South Main Street Brooklyn	6/14/2011	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to sample six nearby drinking water wells for volatile organic compounds and petroleum hydrocarbons.	Six wells identified and five wells sampled, pollution either not detected or detected but below standards. Monitoring program implemented.

### 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) Canaan	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.	Nearby wells tested and no pollution detected. Quarterly monitoring program on-going for on-site supply well, monitoring wells, and surface water. Dept. of Public Health also reviewing data.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### 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 Canterbury	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.	Monitoring program implemented.
Residence 121 Packer Road Canterbury	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 was already installed. Owner to monitor and maintain treatment system.
Residential Property 146 Packer Road Canterbury	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.
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.	Consultant identified potable wells within 500 foot radius. Sampled 5 wells; one additional house appeared to be vacant and was not sampled. No contaminants detected.

### Canton

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Commercial Property 3 Albany Turnpike Canton	10/11/2011	Pollution was detected in a drinking water well but is below standards.	DEEP requested confirmation resampling of the supply well and determination of the pollution source. If groundwater is the source DEEP requested an inventory of all drinking water wells within 500 feet.	Onsite underground tanks removed and onsite drinking water resampled and well was not contaminated
Mobil Service Station No. 01-QQD 306 Albany Turnpike Canton	6/10/2010	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to sample residential wells within 500 feet of the site for pollutants detected at the site.	Potable drinking water supply wells were sampled and did not contain any contaminants of concern
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.
Station No. 17771 (Former) 306 Albany Turnpike Canton	6/12/2012	Pollution was detected in a drinking water well above standards.	DEEP directed the property owner to conduct the work identified in the hazard notification.	Bottled water is being provided by responsible party.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### 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	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.
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. No volatile organic compounds detected during 2017 sampling events.
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 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.	Property owner has conducted an inventory of wells within 500 feet.
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) 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.	Owner action pending. DEEP requested sampling for contaminants of concern in groundwater.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### Cheshire

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
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.	1826 and 1833 peck lane sampled ND Report states that soil and groundwater investigation to be completed by December 2019

### Chester

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
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.	Emailed LEP requesting an annual status update. Forwarded the new form and made them aware that these updates will be due by May 1st of each year.
Cryodyne Technologies, Inc. 67 Winthrop Road (Highway 1) Chester	12/28/1998	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP reviewed the information provided and determined that this was being addressed in the potable water program.	DEP installed a Carbon filter system and homeowner is maintaining the system.
Kenyon Building 59 Winthrop Road Chester	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. DEP 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 Chester	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 (former) 212 Middlesex Avenue Chester	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.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### Colchester

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Residence 174 Mill Hill Road Colchester	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.

### 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.	On-site well remains impacted with fuel-oil. Neighboring wells tested and are not impacted by release. DEEP continues to work with property owners and their respective attorneys to address pollution abatement and drinking water issues.
Residential Property 33 Lake Road Columbia	3/12/2019			

### 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>
345 Main Street LLC 345 Main Street Danbury	3/5/2008	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, if necessary.	Soil vent system installed to prevent impact on indoor air quality. Monitoring program implemented including automatic alarms inside building. Monitoring of vent system ongoing.
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.

# List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

## 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/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.	Owner action pending.
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.
CL&P Triangle 11A Substation Triangle Street Danbury	11/8/2005	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 warning signs are posted and the polluted soil is in a secure and fenced area, limiting the potential for contact.	Warning signs posted; site is a secure fenced electrical substation limiting the potential for contact with polluted soil. Surface is also covered with stone to prevent contact.
Danbury Valero (former Mario's Auto Service) 52A Pembroke Road (Route 37) Danbury	8/15/2019	Pollution was detected in a drinking water well below standards. Pollution detected in groundwater above standards may threaten drinking water wells. Pollution detected in groundwater discharging to a surface water body may pose risk to aquatic life.	DEEP directed the property owner to proceed with the proposed plan to continue remediation efforts on-site, conduct sampling of identified supply wells, monitor groundwater and surface water for pollutants detected at the site.	Underground storage tanks and impacted soil and groundwater removed from site. All 16 supply wells within 500 feet of the site tested. Pollution detected in one supply well below standards. Monitoring program implemented.
Emhart Technologies LLC, Heli-Coil Facility 4 Shelter Rock Lane Danbury	3/29/2012	Polluted groundwater beneath an occupied building could affect indoor air quality.	DEEP directed the property owner to submit a plan to develop a remedy to limit the impact of pollution on indoor air quality and to conduct sensitive receptor survey to evaluate if any residences could be affected by the groundwater plume.	Installed vapor extraction system under affected building. Monitoring program implemented.
Former Mallory Hat Factory 89 Rose Hill Avenue Danbury	1/25/2017	Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEEP directed the property owner to test surface water and to submit a plan to further evaluate the potential threat to surface water and aquatic life.	No mercury detected in any stream samples. City intends to remediate the site using a Brownfield grant recently awarded.
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.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### Danbury

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Kenosia Well Field 18 Christopher Columbus Avenue Danbury	8/7/2015	Pollution was detected in a drinking water well above standards. Pollution was also detected in a drinking water well but is below standards.	DEEP directed the property owner to re-test the supply wells.	Supply well is currently inactive, no plans for future use. Follow up sampling confirmed the previous results. City is continuing to investigate.
Norbert E. Mitchell Co., Inc. 7 Federal Road Danbury	7/6/2005	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to periodically sample the onsite well for pollutants detected at the site, until polluted soil on the site is remediated. (No other drinking water wells were identified within 500 feet of the site.)	Impacted soil substantially removed. One water supply well identified (on-site well) and sampled, pollution not detected. Quarterly monitoring program for water supply well and groundwater implemented.
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.
Residence 15 Mariana Farm Drive Danbury	10/31/2016	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 sample the threatened and polluted wells quarterly for the pollutants detected at the site, and install a water treatment system if pollution levels increase.	Six supply wells identified and four wells sampled, some pollution above standards found. Temporary water treatment systems installed at polluted wells @ #s 15 and 17 Mariana Farm Drive. Monitoring and reporting to be implemented by owner.
Sperry Rail Inc. 44-46 Shelter Rock Road Danbury	9/21/2017	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP approved submitted plan to determine extent of polluted soil and installation of fencing as interim controls to limit potential exposure. DEEP directed owner to post signage and conduct semi-annual inspection and maintenance of interim controls.	Access is restricted by fencing and signage or by heavy vegetation, standing water, and steep embankments. Monitoring and maintenance of the measures restricting access to be conducted and reported annually.
Yankee Gas Pahquioque Avenue Danbury	4/29/2014	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 reviewed information provided and determined that the polluted soil is in a secure fenced area, limiting the potential for contact. DEEP directed the property owner to evaluate the groundwater pollution to determine the threat to surface water.	Site access is restricted, limiting access to polluted soils, and signage posted. Groundwater threat to surface water evaluated for site-specific conditions and determined to not significantly impact surface water and aquatic life.

### 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.	Vent system installed on-site. Groundwater polluted at concentrations exceeding applicable criteria. Off-site impacts still require evaluation by owner.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### 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 <i>Deep River</i>	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 <i>Deep River</i>	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 <i>Deep River</i>	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>
Automotive Restorations, Inc. (former) 67-71 Minerva Street <i>Derby</i>	8/23/2019	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 annual status confirmation reports.	Access is already restricted; no additional abatement action necessary. Monitoring and maintenance of the measures restricting access to be conducted weekly and reported annually.
DoT property (former) Main Street <i>Derby</i>	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 action pending.
O'Sullivan's Island Confluence Housatonic & Naugatuck River <i>Derby</i>	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.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### 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.	Monitoring program implemented.
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.
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.
Kellish Property 227 Main Street <i>Durham</i>	8/30/2019	Pollution was detected in a drinking water well but is below standards.	DEEP reviewed report of initial mitigation actions and determined that drinking water well has a filtration system. Nearby wells unlikely to be impacted since the pollution was released directly into the well; well has been repaired.	Further monitoring of drinking water well and filter system pending.
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	Property owner is conducting groundwater and onsite potable water monitoring at the site.
Shell Facility #136301 (former) 336 Main Street <i>Durham</i>	7/2/2001	Pollution was detected in a drinking water well above standards.	DEP indicated it was already aware of the reported conditions, and associated previously implemented abatement measures.	No specific additional abatement actions required because impacted wells already had filters and a monitoring program was in place. Monitoring to continue.
Shell Facility #136301 (former) 336 Main Street <i>Durham</i>	7/7/2009	Pollution was detected in a drinking water well above standards. Pollution detected in groundwater above standards may threaten drinking water wells.	DEP required additional sampling of onsite and three other nearby identified wells for metals detected at the site.	A well receptor survey within a 500-foot radius of the site was conducted and four potable wells were identified. The wells were equipped with water treatment systems. The operation and maintenance of these water treatment systems are ongoing.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### 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 East Granby	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.	Onsite groundwater below action levels.

### East Haddam

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
7-Eleven Store # 32526 4 Falls Road East Haddam	7/29/2008	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to continue routine sampling of the onsite supply well and to identify and sample wells up to 500 feet downgradient from the site for pollutants detected at the site.	On-site and downgradient supply wells were sampled and no volatile organic chemicals were detected. On-going monitoring of on-site drinking water well and groundwater monitoring wells will continue.
Municipal Offices & Town Garage 7 Main Street East Haddam	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.

### East Hampton

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Belltown Motors 80 East High Street East Hampton	8/1/2011	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.	Belltown Motors completed a receptor survey identifying 13 wells. Twelve of the thirteen were sampled. One resident refused. No chemicals associated with the site were detected in the drinking water samples.
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.	CL&P sampled the eight identified wells in May 2012 and the detected compounds were below standards. These wells were historically sampled by CL&P. CL&P will submit documents to demonstrate that plume is stable and risks to these wells are low.
ConnDOT - East Hampton Salt Shed 253 West High Street East Hampton	10/30/2018	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 in a secure area limiting the potential for contact.	Polluted soil poses no risk due to limited ability to contact it; warning signs to be installed. Soil will be later removed.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### East Hampton

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Ghezzi Motors (former) 13 Watrous 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.	On-site supply well was sampled and was non-detected. 13 offsite potable wells were identified and sampled. DEEP monitors 7 of them.
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.
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.	
Water Tower Property Walnut Avenue East Hampton	7/27/2006	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 provide an alternate supply of potable water for polluted wells and identify and sample wells up to 500 feet away from the site for pollutants detected at the site.	A well receptor survey was conducted in 2006. Sampling indicated exceedances of dieldrin. CTDEEP installed treatment systems at those properties that have exceedances.

### 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
Pratt and Whitney 400 Main Street East Hartford	10/31/2011	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP reviewed the information and determined that the conditions were similar to those in a previous notification, and were addressed by actions taken under that notification.	No specific additional abatement action was required; condition being addressed by site-wide RCRA corrective action.
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.	DEP requested no specific action because remediation is being conducted under RCRA Corrective Action Program.	Reported pollutants pose limited actual threat to surface water, and remediation is being conducted.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### East Hartford

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Pratt and Witney 400 Main Street East Hartford	12/29/2010	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 maintain fencing and restrict access until the impacted soil is remediated.	Site is in a remedial program and impacted soil will be removed following completion of site investigation. Access to impacted soil is restricted by fencing.

### East Haven

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Cinque Industrial Park 509 Laurel Street East Haven	11/6/2003	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 identify the extent of polluted soil, notify site occupants, and limit access to the polluted soil.	Property owner submitted plan for investigation.

### 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.	Owner action pending.
East Lyme Landfill Roxbury Road East Lyme	5/26/2000	Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEP directed the property owner to determine site specific conditions of ground and surface water hydrogeology, and determine if the reported pollution is adversely affecting surface water quality.	Monitoring program implemented.
East Lyme Landfill Roxbury Road East Lyme	3/4/2002	Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEP directed the property owner to identify the hydrology of the ground and surface water and to determine if the pollution is adversely affecting the water quality.	Monitoring program implemented.
East Lyme Landfill Roxbury Road East Lyme	3/11/1999	Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEP directed the property owner to determine site specific conditions of ground and surface water hydrogeology, and determine if the reported pollution is adversely affecting surface water quality.	Monitoring program implemented.
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 well identified and 1 wells sampled. Pollution detected significantly below standards. Monitoring program implemented. No additional abatement action necessary.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### East Lyme

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
PlasPak Industries, Inc. (former) 40 Industrial Park Road East Lyme	6/13/2000	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP worked with DPH to confirm the location of nearby supply wells and reviewed available monitoring data for the supply wells.	No specific abatement action necessary. DEP confirmed that the nearby public supply well is adequately monitored by the East Lyme Water Department.
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. No response from property owner to a request to sample this well.
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.
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.	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.	Where access was granted the supply wells surrounding the subject property were sampled and were below the detection limit for the contaminants of concern. Continued to sample on-site well quarterly.

### Eastford

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Putnam Welding 144 Eastford Road Eastford	12/2/2015	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 the onsite supply well and identify and sample nearby wells for pollutants detected at the site. DEEP determined that the reported soil pollution was not in the surface soil zone subject to notification.	Source of pollution in soil largely removed. Contaminants of concern no longer detected in drinking water supply wells.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### Easton

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Residence 220 Banks Road Easton	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 Easton	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>
CRRA Ellington Landfill Sadds Mill Road (Route 140) Ellington	9/15/2003	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the town to continue to sample the threatened well and report results to DEP.	Threatened well monitored regularly and pollution not detected. Monitoring of well is ongoing under Landfill requirements.
CRRA Ellington Landfill Sadds Mill Road (Route 140) Ellington	5/13/2019	Pollution was detected in a drinking water well but is below standards.	DEEP reviewed the initial mitigation actions and a plan for additional evaluation.	Impacted potable well not currently in use. If reactivated, bottled water will be provided. Monitoring wells and nearby potable wells will continue to be sampled.
DeCarli property 152 Sadds Mill Road Ellington	2/8/2002	Pollution was detected in a drinking water well above standards.	DEP reviewed additional sampling data and determined the contamination found to be an anomaly, and determined that the site does not pose a risk to human health or the environment.	Added data shows anomolous detection. Regular monitoring of the supply well is conducted by the adjacent landfill facility.
O.J. Thrall, Inc. 78 Abbott Road Ellington	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.
Residential Property 132 Mountain Street Ellington	11/18/2009	Pollution was detected in a drinking water well above standards; pollution was detected in a drinking water well but is below standards; and pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to provide bottled water to impacted properties, continue quarterly monitoring of drinking water supply wells, expand receptor survey and generate a remedial plan to cleanup remaining impacted soil.	All residential wells sampled and were non-detect for petroleum hydrocarbons. Remediation conducted to remove onsite underground oil tank.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

<b>Enfield</b>				
<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 Enfield	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.	DEP installs treatment systems at wells if found to be polluted above standards. DEP Consent Order with Town provides for subsequent connection of impacted and threatened homes to public water.
A.K.O. Inc. 110 Broad Brook Road Enfield	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.	DEP installs treatment systems at wells if found to be polluted above standards. DEP Consent Order with Town provides for subsequent connection of impacted and threatened homes to public water.
Enfield Gas Spill 1-91 Exit 49 Southbound Exit Enfield	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.
Former Hanson-Whitney Company 116 Broad Brook Road Enfield	8/5/2019	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to sample the onsite supply well and sample nearby wells for pollutants detected at the site.	Identified residential wells have filter systems for VOCs from another site. Site owner monitoring of drinking water and groundwater pending.
Polyclean Cleaners / Elm Plaza 95 Elm Street Enfield	4/5/2017	Polluted groundwater beneath an occupied building could affect indoor air quality.	DEEP directed the property owner to conduct their mitigation plan, which included conducting indoor air monitoring, determining if a vapor mitigation system is needed and investigating the source area beneath the affected building.	Sub-slab depressurization system installed under the floor and being monitored.
PTI Industries, Inc. 2 Peerless Way Enfield	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.
The Hanson-Whitney Company 116 Broad Brook Road Enfield	11/5/2003	Pollution was detected in a drinking water well above standards.	DEP recommended the continued use of bottled water. DEP indicated it is also currently evaluating reported pollution in this area.	Property now vacant with no water use. No additional hazard abatement action necessary. Town under order to provide long-term potable water.

## Essex

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Middlesex Medical Center (Shoreline) 252 Westbrook Road Essex	10/16/2015	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to sample the threatened well semi-annually for the pollutants detected at the site, and advise DEEP of any changes if pollution levels increase.	On-site supply well sampled, results were non-detect. Treatment system will continue to operate. Next monitoring report due June 2019.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### Fairfield

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Fairprene (former) 85 Mill Plain Road <i>Fairfield</i>	8/27/2009	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 the property owner to delineate the extent of surface soil and groundwater exceeding applicable hazard thresholds and eliminate potential exposure pathways.	Additional investigation confirmed and further defined hazard condition. Monitoring program implemented and mitigation action pending.
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. Annual status reporting expected.
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.
Tide Mill 2425 Post Road <i>Fairfield</i>	1/29/2009	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

### 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) <i>Farmington</i>	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 <i>Farmington</i>	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.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### Farmington

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Mobil Service Station #01-QQF 435 Main Street <i>Farmington</i>	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 <i>Farmington</i>	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.
Texaco Facility #128699 (former) 368 Plainville Road (Route 177) <i>Farmington</i>	5/1/2000	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to continue to delineate source plume and monitor downgradient potable supply wells.	Responsible party is submitting annual groundwater monitoring reports, under Voluntary Remediation Program. Monitoring program to be implemented and continued.

### 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 <i>Franklin</i>	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.
7-Eleven 15 Route 32 <i>Franklin</i>	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.
Kahn Tractor & Equipment 520 Pond Road <i>Franklin</i>	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.	All wells sampled. On-site well has pollutants present, but filter system installed and maintained by owner. Off-site wells were non-detect. Long-term monitoring of area wells and maintenance of filter being conducted under approved plan.
Pete's Tire Barn 15 Murphy Road <i>Franklin</i>	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. Pollution not detected. Additional monitoring of on-site and nearby wells will be requested.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### 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.

### Goshen

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Unoccupied Office Building 4 Old Middle Street Goshen	1/11/2001	Pollution was detected in a drinking water well but is below standards.	DEP determined pollution was significantly below standards, and water was not in use, thus no specific abatement action was necessary at the time of notification.	DEEP sampled on-site supply well and 3 nearest supply wells. Pollution either not detected or detected significantly below standards. Monitoring program implemented.

### Granby

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Old Stagecoach Road Area Old Stagecoach Road Granby	12/12/2016	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to implement actions proposed in the hazard notification. The actions will include sampling down gradient residential properties and continued sampling of monitoring wells quarterly.	Downgradient potable wells tested and did not contain any contaminants of concern.

### Greenwich

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Cognewaugh Road Area Cognewaugh Road (Cos Cob) Greenwich	4/8/2014	Pollution was detected in a drinking water well above standards.	DEEP reviewed information and sampling data provided and determined the well water should pose no risk with the installation of the proposed treatment system. DEEP indicated it will be working to further evaluate the water quality in the area.	Well that triggered notification has filtration system installed. Greenwich Health Department sampled five private wells in the area, pollution was not detected, with the exception of uranium which appears to be naturally occurring. No further action
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 High School 10 Hillside Road Greenwich	11/8/2011	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, restricted, and fenced-in area, limiting the potential for contact.	Some chlordane SEHN pollution removed; other pollution (PCBs) remain in restricted access / inaccessible areas. Additional site investigations to be performed. Long term remedy to be developed.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### 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
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 and impacted soil and groundwater removed. Groundwater treatment began December 2012. Pollution not detected in downgradient monitoring wells. 4 drinking water wells tested; pollution not detected. Monitoring program ongoing.
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.	Soil vapor control system is operated to prevent impact on building.
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.

### Griswold

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Griswold C-Store, LLC 659 Voluntown Road <i>Griswold</i>	6/17/2003	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to resample the on-site well, and identify and sample wells up to 250 feet from the site, for pollutants detected at the site.	Three wells identified and sampled, pollution either not detected or below standards.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### 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.	Owner action pending.
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.
Mystic Oral School Oral School Road (Mystic) <i>Groton</i>	1/10/2014	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 inform persons with potential for exposure, post warning signs, and install a fence or secure the area to limit access to the polluted soil until the site is cleaned up.	Chainlink fencing and warning signs were erected around the areas with shallow soil pollution.
Pfizer Electrical Duct Bank 33 Shennecossett Road <i>Groton</i>	12/12/2000	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEP determined that because the contaminated soil is beneath paved surface, there is no risk to human health and no abatement action is necessary.	No specific abatement action necessary provided conditions remain as evaluated.

### 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 <i>Guilford</i>	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 <i>Guilford</i>	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 <i>Haddam</i>	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.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### Haddam

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
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.
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.
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.
Tylerville BP Facility #61-11042 (Former) 1598 Saybrook Road Haddam	5/9/2011	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP recommended actions to be taken in a letter addressed to Mr. Michael Devino, dated May 18, 2011. Please refer to this letter for the recommended actions.	Site is now under DEEP enforcement order. Responsible party is actively monitoring potable water wells in the area.
Tylerville BP Facility #61-11042 (former) 1598 Saybrook Road Haddam	6/23/2009	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to sample the onsite supply well, sample wells within 500 ft. that have not yet been sampled, and provide sample results and a map of supply well locations previously identified.	19 wells identified and 16 wells sampled, 2 commercial properties with pollution above standards found, advised of condition, and are now using bottled water as an alternative supply. Monitoring and DEP actions ongoing.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### 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.

### 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.	Temporary containment in place with fencing. Extent of hazard not yet delineated. Site currently being remediated under the Property Transfer Program.
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.
Kent Cleaners (Former) 887-891 Park Street Hartford	8/29/2017	Polluted groundwater beneath an occupied building could affect indoor air quality.	DEEP directed the property owner to continue monitoring and maintaining the sub-slab vapor mitigation system and continue to sample the onsite monitoring wells.	A sub-slab vapor mitigation system is in operation at the site since 2016. Volatile organic chemicals have not been detected in downgradient monitoring wells.
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.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### 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.

### 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>
Cliff's Auto Body 148 Margaret Henry Road (Danielson) Killingly	1/4/2016	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to follow the plan provided, which provides for continued testing of the onsite supply well and monitoring wells quarterly and evaluating the source and extent of pollution.	Two threatened supply wells tested and no pollution detected, Additional owner action pending.
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.	Monitoring plan implemented.
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.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### Killingly

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Powdrell & Alexander Mill 42 Maple Street Killingly	6/3/2014	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 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.	Site remediated and an engineered control limits access to the polluted soil. Monitoring and maintenance of the control measure being conducted under remediation regulations not significant hazard program.

### 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.	Three wells identified and two wells sampled. Pollution not detected. Ongoing oversight of underground oil tank clean up.

### 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.
Lisbon Mobil 107 River Road Lisbon	4/22/2009	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.	Well survey completed. Nearby wells sampled for pollutants present and no contaminants detected. Site undergoing long term monitoring.
Tunnel Hill Mobile Home Park 15 Tunnel Hill Court - Lot 13 Lisbon	5/3/2017	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to sample the onsite supply well and 3 identified nearby wells for pollutants detected at the site and to report results quarterly.	All wells sampled, pollution either not detected or detected but below standards.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### 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 Home and Energy 99 Bantam Lake Road (Bantam) <i>Litchfield</i>	11/16/2016	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed owner to follow the proposed plan to sample the onsite supply well and nine adjacent property wells for pollutants detected at the site and to conduct quarterly groundwater monitoring. DEEP directed owner to submit quarterly reports.	Sampling of on-site supply well and monitoring wells to continue on a quarterly basis.
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.
The Carriage Shop 920 Bantam Road (Bantam) <i>Litchfield</i>	12/24/2018	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to continue to sample the onsite drinking water well quarterly for pollutants detected at the site and to identify drinking water wells within 500 feet of the site.	Owner action pending.
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.	Owner action pending.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### Lyme

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Residence 22 Selden Road Lyme	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. Filter system installation at adjacent property pending. Neighborhood evaluation by DEEP is underway.

### Madison

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Spot-Lite Cleaners 120 Bradley Road Madison	10/27/2015	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP reviewed sampling data for the threatened well and determined pollution in the well is significantly below standards, and the water is safe for human consumption.	Numerous attempts were made to re-sample the supply well at 15 Brookside Road but the property owner has not permitted access.

### Manchester

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Commercial Property 42 Prospect Street Manchester	10/16/2007	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 install a fence and post signs around the impacted area. DEP also required submittal of receptor survey information and additional sampling of groundwater for lead.	Receptor survey was conducted and no potable supply wells were identified. Lead was not detected in the groundwater.
Town of Manchester Charter Oak Well Field 192 Charter Oak Street Manchester	6/6/2008	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 Town to identify and sample other nearby supply wells and develop a work plan to investigate the source area of the pollution.	Receptor survey identified one private supply well; water sample did not detect contaminants above drinking water standards.

### 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 Mansfield	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.
Husky Mobil (Drake Petroleum Co) 607 Middle Turnpike (Route 44) (Storrs) Mansfield	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.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### Mansfield

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
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.	Action pending.
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.
Mobile Service Station #01-G1P 7 Storrs Road <i>Mansfield</i>	8/30/2007	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to provide a copy of the already completed sensitive receptor survey, and investigate sidegradient and downgradient surface water features within 500 feet of the release for signs of surface water contamination.	Alex Caisse Spring well located about 300 feet from site. Spring has not been impacted by plume. No other wells or receptors identified. Ongoing monitoring being performed at the site.
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.
Stearns Farm 50 Stearns Road <i>Mansfield</i>	2/13/2015	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 wells up to 500 feet away from the site for pollutants detected at the site.	Five wells identified and five wells sampled, pollution either not detected or detected but below standards. Monitoring program implemented.

### Marlborough

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Circle K 4-8 East Hampton Road <i>Marlborough</i>	10/16/1998	Pollution was detected in a drinking water well but is below standards. Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to install water treatment systems on the polluted wells and to sample the wells quarterly for the pollutants detected at the site.	Treatment systems installed on four wells. Monitoring program implemented.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### Marlborough

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Gulf Station (former Circle K Stores #84627) Route 66 & North Main Streets (Intersection) Marlborough	1/16/2001	Pollution was detected in a drinking water well but is below standards.	DEP has determined that because a filtration system has been installed on the supply well, the reported condition does not require an immediate response for hazard abatement. Continued monitoring of wells required.	Monitoring program implemented.
Marlborough Landfill 44 Quinn Road Marlborough	9/26/2001	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. Additional testing is to be conducted as part of landfill monitoring.	Ongoing monitoring program in conjunction with Landfill program.
PW3 34 Quinn Road Marlborough	9/10/1999	Pollution was detected in a drinking water well but is below standards.	DEEP reviewed additional sampling data and determined pollution in the well is below standards or not present and the water is safe for human consumption. Additional testing is to be conducted as part of landfill monitoring.	Monitoring program implemented by the Town.
PW5 26 Quinn Road Marlborough	9/10/1999	Pollution was detected in a drinking water well but is below standards.	DEEP reviewed additional sampling data and determined pollution in the well is below standards or not present and the water is safe for human consumption. Additional testing is to be conducted as part of landfill monitoring.	Monitoring program implemented by the Town.
Tanker Accident Spill 2018-00094 South Road Marlborough	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 Meriden	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.
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.	A monthly monitoring plan for the surface water in Harbor Brook for cyanide has been implemented since December 2015. The annual groundwater monitoring at the site will include cyanide.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### Meriden

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
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. Surface water will be sampled again in the future if Zinc exceeds standard in groundwater again.

### Middlebury

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Lake Quassapaug Amusement Park, Inc. 2132 Middlebury Road Middlebury	5/3/2010	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.	Source of pollution removed. Two supply wells identified and two wells tested. Pollution not detected. Monitoring program implemented for groundwater and supply wells.

### 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. Monitoring and maintenance of the filtration system is conducted on a quarterly basis. Post-filter samples show non-detected.

### Middletown

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Best Cleaners 522 South Main Street Middletown	2/28/2006	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to implement their proposed plan which includes sampling of the potable well identified.	One potable well was identified and tested. Site pollutants were not detected in the well water. Site groundwater is monitored on an annual basis.
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.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### 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.
Sumner Creek LLC 20 Mill Street Middletown	1/5/2007	Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEP directed the property owner to resample the groundwater to further evaluate the threat to surface water and aquatic life.	Evaluation of on-site soil and groundwater with assessment of off-site conditions suggest pollution is regional in nature. Further upgradient evaluation necessary.
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	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.
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

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### Monroe

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
BP Service Station # 1122 (former) 172 Main Street Monroe	12/11/2002	Pollution was detected in a drinking water well but is below standards.	DEP directed the property owner to conduct long term sampling of polluted wells for pollutants detected at the site, or to provide a safe supply of drinking water.	Contaminated soil removed in 2009 followed by additional source remediation. Water supply wells have been sampled quarterly and had no contaminants since 2014. Monitoring wells still contain contamination over the GWPC. Monitoring ongoing.
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.
Residence 82 Hannah Lane Monroe	10/8/2014	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.	1 additional well identified within 500 feet of the property; 2 potable wells were sampled and pollution was not detected. Monitoring program implemented. Plan to connect to public water and abandon potable well in late summer 2019.
Residential Property 556 Pepper Street Monroe	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 Auto Collision 256 Main Street Monroe	8/7/2006	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.	Monitoring program implemented
Route 25 Powersports 126 Main Street Monroe	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.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### 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 Montville	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.
CT State Police Troop E Montville Barracks Gov. John Davis Lodge Turnpike (I 395) Montville	5/11/2017	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to implement groundwater monitoring at the site and continue sampling the threatened wells for the pollutants detected at the site.	One onsite and two nearby potable wells were sampled. All non-detected. Groundwater monitoring program will be implemented.
DoT Service Plaza I-395 - Southbound Montville	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].	Owner action pending.
Hendel's Uncasville 2210 Norwich New London Turnpike Montville	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.
Montville Landfill Route 163 (Oakdale Road) Montville	1/19/1999	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 reviewed sampling data for drinking water wells and determined that pollution was detected significantly below standards or non-detect, and a monitoring program is already implemented.	Pollution detected was significantly below standards. Landfill monitoring program continuing.
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.	Soil is located beneath pavement. No current actions necessary other than ensuring that pollution remains isolated by pavement until remediation is performed.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### Morris

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Torrington Company Manufacturing Facility (for 355 Bantam Lake Road <i>Morris</i>	11/10/2016	Pollution was detected in a drinking water well but is below standards.	DEEP reviewed sampling data and determined pollution in the well is significantly below standards, however the water is not used for human consumption. DEEP approved semi-annual monitoring and directed the party to test for additional pollutants.	Responsible party action pending.

### 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 <i>Naugatuck</i>	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 <i>Naugatuck</i>	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 Britain

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Apartment Building 238 North Street <i>New Britain</i>	3/17/2017	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.	Indoor air sampling was conducted in the basement of the Apartment Building, pending for results.
Brothers Dry Cleaners & Dyers, Inc. 234 North Street <i>New Britain</i>	7/29/2005	Polluted groundwater beneath an occupied building could affect indoor air quality.	DEP directed the property owner to determine the extent of the problem and provide a plan of action.	Property itself is currently vacant. DEEP has requested annual reporting on site occupancy to evaluate the hazard condition. However, immediate downgradient receptors are present - owner action pending.

### New Canaan

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Residence 22 Mill Road <i>New Canaan</i>	11/26/2014	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, and to evaluate foundation sumps for oil presence.	4 wells identified and 4 wells sampled, fuel oil-related pollution was not detected. Monitoring program implemented.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### 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>
Druck, Inc. 4 Dunham Drive New Fairfield	8/7/2013	Pollution was detected in a drinking water well but is below standards.	DEEP reviewed sampling data: well pollution below standards, well has treatment system, and water safe for human consumption. DEEP directed owner to sample well annually for pollutants detected at the site and advise DEEP of any changes in occupancy.	4 wells identified and 4 sampled. Pollution below standards or not detected. Water treatment system installed on polluted well. Monitoring program implemented.
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.
Mobil New Fairfield #01-E2E 94 State Route 37 New Fairfield	10/12/2005	Pollution was detected in a drinking water well above standards.	DEP directed the property owner to sample the onsite and nearby identified wells for pollutants detected at the site.	Monitoring program implemented for three supply wells and groundwater. Water treatment system already installed at the polluted on-site well.

### New Haven

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
85 East Street Terminal 85 East Street New Haven	7/5/2001	Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEP reviewed the sampling data and determined that because the DEP was already aware of the contamination and abatement measures are already implemented, no immediate action is required.	Site access is restricted while under remediation. Work at site is progressing under Consent Order #COWSMT 16-001.
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.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### New Haven

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Amtrack Cedar Hill Maintenance of Way Base 255 Welton Street (Rear) New Haven	2/17/2006	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 proposed actions and 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, site secured, and fence installed to limit the potential for contact with polluted soil.
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.
East Shore Substation 600 Connecticut Avenue (aka 1 Waterfront Stree New Haven	1/6/2012	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 to limit access to the polluted soil.	Disturbed soil has been removed and remaining contaminated soil has been covered by one foot of clean fill, limiting potential exposure.
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.
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.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### New Haven

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Quinnipiac Energy English Station 510 Grand Avenue New Haven	3/1/2005	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 the polluted soil is in a secure area, limiting the potential for contact. DEP directed the property owner to post warning signs and inform persons with potential for exposure.	Site is under Consent Order # COWSPCB 15-001, with security measures now in place preventing trespassers from illegally entering the site. Signage and fencing in place to limit workers' access to pollution.
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.
United Illuminating East Shore Substation 1 Waterfront Street New Haven	12/9/2016	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 investigate the extent and degree of groundwater pollution, and to evaluate the pollution migration and the threat to surface water and aquatic life.	A Screening Level Ecological Risk Assessment was conducted and the results indicated that contaminated groundwater from the site is not the sole source of contamination in sediments. A Plan is being drafted to address site-wide contamination.
Vacant Lot Owned by Von Rol Isola USA, Inc. 122-128 Chapel Street New Haven	3/1/2001	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 pavement to limit access to the polluted soil.	Fence has been installed to limit the potential for contact with polluted soil; and erosion of the surface soil is prevented by densely overgrown vegetation.
Williams Terminals Holdings, LP 85 East Street New Haven	11/25/2002	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 post warning signs and install a fence or secure the area to limit access to the polluted soil.	Site access is restricted while under remediation. Work at site is progressing under Consent Order #COWSMT 16-001.

### New Milford

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
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.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### New Milford

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Century Enterprise Center (former Century Bras 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 DEP of any changes.	One well sampled. Pollution detected was significantly below standards. Monitoring program implemented.
Joey's Restaurant 188 Danbury Road New Milford	7/3/2018	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to continue to sample the monitoring wells and the four abutting residential water supply wells for pollutants detected at the site.	Some source removal. 6 supply wells identified / 4 nearest wells tested; pollution not detected. Further owner action pending.
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.
Taylor's Cleaners 104 Danbury Road New Milford	3/13/2006	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to sample the four threatened wells identified in the significant hazard notification on a quarterly basis for the pollutants detected at the site.	Three supply wells within 500 feet; 2 connected to public water and 1 denies access but reportedly uses bottled water. Monitoring program implemented for groundwater on-site and source area remediation planned.

### Newtown

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Commercial Building 27 Glen Road [Sandy Hook] Newtown	6/22/2016	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP reviewed sampling data submitted in the notification for the on-site threatened well and determined pollution is not present. DEEP directed the owner to continue groundwater and on-site well monitoring and to propose a long-term monitoring plan.	Pollution not detected in on-site supply well. Other residential supply wells are located upgradient and not at risk. Groundwater monitoring ongoing. Remedial action plan being developed.
Consumers Petroleum Friendly Service Citgo St 151 South Main Street Newtown	9/25/2001	Pollution was detected in a drinking water well above standards.	DEP directed the property owner to identify and sample threatened wells for the pollutants detected at the site and to install water treatment systems, if necessary.	Five wells identified and five wells sampled. Pollution not detected or detected below standards. Monitoring program implemented for on-site supply well and groundwater annually.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### 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.
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 all pollutants not detected. Additional action plan pending.
Residence 70 Mile Hill Road South Newtown	12/30/2013	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. DEEP requested additional monitoring to determine if the concentrations detected are stable or increasing.	Potable wells in area being monitored due to nearby remediation. Pollution does not appear to be related to the nearby remediation. Re-sampling of wells in area does not show any pollution detected. Area wells will continue to be monitored annually.
SCB Office Park 153 South Main Street Newtown	1/27/2003	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 to limit access to the polluted soil. DEP also directed the property owner to submit a plan to investigate the area and clean up pollution.	Warning signs posted and fence installed to limit the potential for contact with polluted soil. The fence and signage are being maintained annually. The extent of arsenic in soil above hazard criterion has been determined.

### North Branford

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Mobil Station 1370 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 access for sampling. Petroleum chemicals detected at trace levels in 2 potable wells. DEEP requested resampling of those 2 wells in 6 months.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### North Haven

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Pharmacia & Upjohn Company 41 Stiles Lane North Haven	10/16/1998	Polluted groundwater may threaten supply well. Polluted surface soil may pose risk to human health. Polluted groundwater under occupied building may affect indoor air. Polluted groundwater discharging to surface water may pose risk to aquatic life.	DEP reviewed report submitted that determined that no water supply wells had been affected, that notification was in error. Review also indicated that EPA is overseeing the investigation and remediation of the site, including groundwater treatment.	No potable supply wells within 500 feet. Impacted soil under engineered cap. Impacted groundwater prevented from reaching surface water with subsurface barrier wall and groundwater extraction. Vapors beneath building controlled through extraction.

### North Stonington

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
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.	Owner action pending.

### Norwalk

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Bolt Technology Corporation 366 Ely Ave (aka 362 Ely Ave) Norwalk	6/19/2015	Polluted groundwater beneath an occupied building could affect indoor air quality.	DEEP directed the property owner to implement an indoor air monitoring program and initiate remediation of pollution under the building.	Source of pollution remediated and venting system and vapor barrier installed to prevent impact on indoor air quality. Monitoring program implemented.
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.
Metro North Railroad Station 1615+00 (west of Bridge Street) Norwalk	8/3/2016	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 will be posted and the polluted soil is in a secured and fenced area, limiting the potential for contact, and requested periodic status reports.	Access is restricted. Monitoring and maintenance of the measures restricting access to be conducted and reported annually.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### Norwalk

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
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.

### Norwich

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
7-Eleven Store # 32524 152 Taftville Occum Road Norwich	6/24/2004	Pollution was detected in a drinking water well but is below standards.	DEP directed the property owner to conduct a well survey and sample the onsite well for pollutants detected at the site, and to provide a water treatment system if levels of pollution rise.	Further sampling to be conducted as part of public water supply monitoring as required by Department of Public Health.
7-Eleven Store # 32524 152 Taftville Occum Road Norwich	2/4/2015	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to conduct a well survey and sample the onsite well for pollutants detected at the site.	On-site well sampled, pollution not detected. Monitoring program implemented.
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 is sampled twice per year by the City of Norwich as part of its monitoring of groundwater in the vicinity of the Rogers Road landfill. Concentrations in water remain below maximum contaminant levels.
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.
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.	Owner action pending.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### Norwich

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
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.	Monitoring program implemented.
Lyme - Old Lyme High School 69-2 Lyme Street Old Lyme	7/15/2011	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 wells up to 500 feet away from the site for pollutants detected at the site.	Underground tank removed with no signs of a release. Wells located within 500 feet of tank grave have reportedly been disconnected and are no longer in use as water supply. On-going monitoring of groundwater to be performed.
Old Lyme Public Works Department 3 Machnik Drive Old Lyme	1/14/2016	Pollution detected in groundwater above standards may threaten a drinking water well. Pollution also detected in on-site drinking water well above standards.	DEEP directed the property owner to provide bottled water to property with polluted wells in addition to retesting area wells and testing additional wells further downgradient.	All abutting wells sampled. On-site well found to have pollution above standards. Water treatment system installed. No other wells affected. Monitoring ongoing.

### Old Saybrook

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Commercial Property Lot 1, 355 Middlesex Turnpike Old Saybrook	5/29/2018	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to sample nearby identified wells within 500 feet for pollutants detected at the site.	Receptor Survey completed, abutting property (45 Connolly Drive) and on-site potable wells sampled and results were non detect for ETPH and volatile organic compounds.
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.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### 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>
Griswold Rubber Company, Inc. 1 River Street Plainfield	3/15/2007	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 inform persons with potential for exposure, post warning signs and secure the area to limit access to the polluted soil until the site is cleaned up.	Engineered cap installed under DEEP approved plan. Long-term O&M to be performed under approved plan.
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
Shell Service Station 600 Norwich Road Plainfield	11/15/2017	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.	Source of pollution removed, and monitoring data shows threatened wells not affected. On-going monitoring.

### Plainville

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Getty Station #688 (former) 301 East Street Plainville	10/18/2013	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to sample identified wells for the pollutants detected at the site.	A sensitive receptor survey was conducted. Two properties have potable water supply wells. One well is regulated by and routinely monitored for the Dept. of Health. Another well was sampled and no pollution was detected.
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 acutely impacted. DEEP tested 5 residential wells where access granted. Pollution not detected, except at 1 where owner installed treatment system. Some connected to public water. DEEP advised continued well testing.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### Plymouth

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
FM 329 699 Main Street Plymouth	11/8/2013	Pollution was detected in an onsite 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 sample the threatened and polluted wells on the proposed sampling frequency for the pollutants detected at the site, and advise DEEP of any changes.	Pollution was not detected in four offsite potable wells. Other potable wells pending for sampling. Monitoring program has been implemented. The property has been connected to public water.
Grimes Aerospace Facility (former) 50 Altair Avenue Plymouth	7/28/2009	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to sample 17 nearby wells for pollutants detected at the site, and to investigate the source of volatile organic chemicals.	All wells were sampled. Pollution not detected in the wells sampled. Monitoring program has been implemented at the site. The investigation is complete and source remediation is on going.
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.

### Pomfret

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Grinold Truck Equipment (former) 394 Mashamoquet Road Pomfret	3/4/2002	Pollution was detected in a drinking water well but is below standards.	DEP reviewed the sampling data and determined the contamination is significantly below standards and does not pose a risk to human health.	Based on no response from owner and no permission for DEEP to test well, hazard remains open and the responsibility of owner. No further action by DEEP, as likelihood of risk to receptors is low due to pollution significantly below action levels.

### Portland

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
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 and all non-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.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### Preston

<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 <i>Preston</i>	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.
Moran's Service 212 Route 2 <i>Preston</i>	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>
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.	Survey in September 2012 identified wells. Samples were reported as none detected for volatile organic chemicals and petroleum. The on-site potable well has MTBE below standards. A monitoring program has been initiated and is ongoing. SVE operating

### Putnam

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
ConnDOT - Putnam Maintenance and Repair Fa 3 Industrial Park Road <i>Putnam</i>	5/1/2018	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].	3 wells identified and 2 wells sampled. Pollution not detected. Monitoring program implemented. Access to last well is being pursued.
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.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### 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 Redding	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.

### 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 Ridgefield	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.
CL&P Ridgefield Right of Way Halpin Road to Florida Road Ridgefield	12/16/1998	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 evaluate the extent of polluted soil and to limit access to the polluted soil.	Polluted soils isolated by design and construction practices used for hiking trail installation, no potential for direct contact, and trail surface to be maintained.
Commercial Property Ethan Allen Highway Ridgefield	10/1/2007	Pollution was detected in a drinking water well above standards.	DEP directed the property owner to provide the results of the receptor survey to the DEP.	According to the property owner, a charcoal filter has been installed on the drinking water supply system and a receptor survey has been initiated.
Ridgefield European Moters, Inc. 746 Danbury Road Ridgefield	3/18/2008	Pollution was detected in a drinking water well above standards.	DEP directed the property owner to maintain an existing treatment system, and also required identification and sampling of supply wells within 500 feet for pollutants detected at the site.	Site being remediated.

### 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 Salem	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.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### Salisbury

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Residence 433 Salmon Kill Road Salisbury	10/25/2007	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to resample the onsite supply well and to identify and sample wells up to 500 feet away from the site for pollutants detected at the site.	On-site and eight surrounding water supply wells sampled. Pollution not detected. Monitoring program implemented.

### 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 Scotland	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.	3 wells identified and 3 wells sampled, pollution either not detected or detected but below standards. Monitoring program implemented.

### 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>
Sharon Auto Body, Inc. 28 Amenia Road Sharon	7/24/2014	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to perform proposed potable supply well sampling for pollutants detected at the site.	3 off-site supply wells identified and sampled. Pollution not detected. Monitoring program implemented for on-site monitoring wells with continuing site investigation. No active potable well monitoring required if site conditions do not change.

### Shelton

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Yankee Gas Eversource Former MGP Howe Avenue (North of Cornell Street) Shelton	7/28/2017	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 reviewed information provided and determined that polluted soil is under pavement, limiting the potential for contact. DEEP directed owner to follow plan to provide annual status reports and post warning signs, and test groundwater quarterly.	Soil hazard abated. Quarterly monitoring to further evaluate groundwater on-going.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### 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	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.
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.

### 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.

### 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.
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 and contained no contaminants of concern

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### Southbury

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
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.	Owner action pending.
Shell Station #136373 121 Main Street North Southbury	12/3/2003	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed property owner to identify and sample nearby wells for pollutants detected at the site.	All water supply wells sampled once. Access denied for on-going supply well monitoring. No significant pollution detected. Source of pollution removed. Monitoring program for groundwater implemented.
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.	Removal of source area in 2013. No on-site supply well. 6 supply wells identified on adjacent properties; 5 tested. Pollution not detected or detected below action levels in one supply well. Groundwater and supply well monitoring program implemented.

### Southington

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Citgo Food Bag #511 960 Meriden-Waterbury Turnpike (Plantsville) Southington	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.	1 well identified and 1 well sampled. Pollution detected significantly below standards. Monitoring program implemented.
Commercial parcel 1103 Queen Street Southington	9/5/2017	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to continue to sample the onsite supply well and identify and sample nearby wells for pollutants detected at the site. DEEP also directed property owner to continue to sample onsite groundwater monitoring wells.	Owner action pending.
Milldale XtraMart 1611 Route 322 (Meriden-Waterbury Turnpike) Southington	9/3/2004	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.	One drinking water supply well identified within 500 feet of the site. The location was vacant and as a result no sample was collected. Ongoing investigation.
Pratt & Whitney 75 Aircraft Road Southington	11/12/1998	Polluted groundwater beneath an occupied building could affect indoor air quality.	DEP directed the property owner to continue investigation and remediation under RCRA Corrective Action.	Building is partially occupied. DPH-approved indoor air monitoring program is on-going. Last 4 rounds found no detections on main floor east side of building. Exceedances are present in restricted access basement.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### Southington

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Southington Water Pollution Control Facility 12 Maxwell Noble Drive <i>Southington</i>	5/20/2008	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 expand the barrier fence perimeter, install a temporary cover over highly PCB impacted soil (above 30 ppm), and provide a plan for short term and long term soil removal actions.	Access is restricted; monitoring and maintenance of the measures restricting access to be conducted and reported annually.
Southington Well 2/2A 1005 Meriden-Waterbury Turnpike <i>Southington</i>	6/25/2019	Pollution was detected in a drinking water well but is below standards.	DEEP directed the property owner to sample the untreated and treated onsite supply well water quarterly and to sample the "back up" well annually for pollution detected at the site.	Owner action pending.

### 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.	On-site water supply well reportedly not used for drinking. 2002-2003 supply well tested; pollution not detected.

### Stafford

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Parcel 135 West Stafford Road <i>Stafford</i>	4/23/1999	Pollution was detected in a drinking water well above standards. Pollution detected in groundwater above standards may threaten a drinking water well.	DEP requested sampling of affected wells and inspection of property to determine the source of contamination.	Site inspection and two rounds of sampling were completed and no contamination was detected in these additional samples.
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.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### Stafford

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Wain Property 36 Tyco Drive Stafford	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.	Carbon filters were installed at 4 properties and are being monitored under an approved plan. An updated well supply survey was completed in 2010 and 4 additional properties were evaluated.

### 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 Stamford	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) Stamford	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.
Newfield Green Cleaners 597 Newfield Avenue Stamford	11/9/2018	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 polluted soil posing a hazard has been rendered inaccessible, eliminating the exposure risk. DEEP directed the property owner to provide a report of actions to be taken at the site.	Soil exceeding the hazard criteria has been rendered inaccessible. Remediation under property transfer program to begin by November 2019.
UConn Parking Garage 1194 Washington Boulevard Stamford	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.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### 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) Stonington	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.
Densmore Oil Company 38 Old Stonington Road Stonington	10/30/2009	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the company to sample the on-site well for the pollutants present at the site.	Onsite well sampled. All contaminants of concern were non-detect. The site is being remediated via soil removal and in situ chemical oxidation.
Mon Ami French Cleaners (former) 11-13 Cottrell Street Stonington	12/5/2006	Polluted groundwater beneath an occupied building could affect indoor air quality.	DEP directed the property owner to 1) determine if indoor air quality is being affected and, if so, recommend a course of action; 2) perform a water well inventory; and 3) assess impacts to surface water quality.	No nearby drinking water wells identified. Sub-slab ventilation system was installed and operating to mitigate any potential vapors beneath the building. Potential impacts to nearby surface water body still being evaluated.

### Stratford

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Contract Plating Company (Former) 540 Long Brook Avenue Stratford	5/16/2017	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. DEEP directed owner to post signage and submit the abatement report as planned.	Site secured and fence installed to limit the potential for contact with polluted soil. Removal of polluted soil is scheduled for late summer/early fall 2017. Remedial action report pending.
Stratford Army Engine Plant 550 Main Street Stratford	10/28/1998	Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEEP reviewed information provided and determined that because the site is in a remedial program no additional action was required to address the hazard.	Groundwater plume not yet affecting surface water. No specific abatement action necessary because site being remediated
Stratford Army Engine Plant 550 Main Street Stratford	2/25/1999	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 identify using low flow sampling wells posing a threat to surface water and aquatic life.	Groundwater metals continue to be above criteria, posing future threat to surface water, ecological risk evaluation in progress.
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.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### 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.
Residential Property 1117 North Grand Street Suffield	8/15/2005	Pollution by fuel oil was detected in a drinking water well.	DEP directed property owner to continue to sample potable water supply wells and maintain treatment systems.	Treatment systems have been installed. Long-term monitoring and maintenance is conducted by responsible party under Order SRD-221.

### Thomaston

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
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 monitoring for comparison to 10x aquatic life criteria, 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.	Owner action pending.

### Thompson

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Johnson Corrugated Products 720 Thompson Road Thompson	2/23/2004	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.	Water treatment system installed. House subsequently demolished and well no longer in service. No additional abatement action necessary.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### Thompson

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Norampac Thompson Inc. 720 Thompson Road Thompson	7/13/2004	Pollution was detected in a drinking water well above standards.	DEP directed the property owner to conduct sampling of additional wells and install a water treatment system if pollution is confirmed.	Water treatment system installed. House subsequently demolished and well is no longer in use. No additional abatement action necessary.

### 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.	Action pending.
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.	Owner action pending: Groundwater monitoring and plan for continued monitoring expected.
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>
Borla's Service Station 826 New Harwinton Road Torrington	7/25/2017	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to continue to sample onsite monitoring wells until hazard condition is abated for pollutants detected at the site.	Well receptor survey conducted and nearby drinking water wells sampled with no impact. Soil will be remediated and monitoring wells will continue to be sampled until hazard is abated.
D'Angelo Property 981 Torrington Street Torrington	8/4/2003	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP reviewed information provided and determined that the property with the threatened well is vacant and the well is disconnected from the house.	Well not in use; no specific hazard abatement action necessary.
Lucianos Cleaners (Former) 233 East Main Street Torrington	12/27/2013	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to continue the investigation and remediation under the property transfer program.	Property owner action pending.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### Torrington

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Northside Drive Area Northside Drive Torrington	5/14/2004	Pollution was detected in a drinking water well above standards.	DEP provided bottled water and conducted additional sampling. DEP reviewed additional sampling and determined the well's water is not polluted above standards.	Reported problem is not caused by pollution. No additional hazard abatement action necessary.
Northside Drive Area 60 Northside Drive Torrington	6/9/2004	Pollution was detected in a drinking water well above standards.	DEP provided bottled water and conducted additional sampling. DEP reviewed additional sampling and determined the well's water is not polluted above standards.	Reported problem is not caused by pollution. No additional hazard abatement action necessary.
Northside Drive Area Northside Drive Torrington	4/23/2004	Pollution was detected in a drinking water well above standards.	DEP provided bottled water and conducted additional sampling. DEP reviewed additional sampling and determined the well's water is not polluted above standards.	Reported problem is not caused by pollution. No additional hazard abatement action necessary.
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.
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	Groundwater will be monitored, currently the on-site potable well is non-detect for benzene and groundwater plume is not migrating off-site.
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 will be determined and remediated.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### Voluntown

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Hartikka Tree Farm 262 Wylie School Road Voluntown	6/20/2006	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.	On-site and nearby wells identified and sampled, pollution either not detected or detected but below standards.
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.	11 wells sampled, pollution either not detected or detected but below standards. Monitoring program implemented.

### Wallingford

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Allnex USA, Inc. Wallingford 528 South Cherry Street Wallingford	12/13/2017	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEEP reviewed and approved 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.	Permanent fencing has been erected limiting access to the contamination. A risk-based soil cleanup is anticipated to be submitted to DEEP by early September, 2018.
Whitney's Garage (Former) 6 Beaumont Road Wallingford	10/3/2018	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner evaluate on site groundwater quarterly for a period of one year for ETPH and volatile organioc compounds.	

### Waterbury

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Anamet Industrial, Inc. 64 Washington Avenue Waterbury	10/14/1998	Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEP reviewed information provided and determined that the groundwater pollution does not in fact significantly threaten aquatic life.	Groundwater threat to surface water evaluated for site specific conditions and determined to not significantly impact surface water and aquatic life. No specific abatement action necessary. Currently owned by the city.
Coyne Textile Services 15 Boyden Street Waterbury	9/21/2017	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 identified polluted soil is under pavement and in a fenced area, limiting the potential for contact. DEEP further directed owner to delineate extent of polluted soil and post warning signs.	Delineation determined that polluted soil exists outside the existing fenced area. Additional temporary fencing installed and warning signs posted on all fencing. Polluted soils to be excavated.

**Waterbury**

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
CT DoT Interstate 84 and Jackson Street Waterbury	1/13/2017	Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEEP has directed the adjacent 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. DEEP will review this information and provide further directive.	Site specific evaluation on-going to determine actual risk to aquatic life.
Duracell USA 562 Captain Neville Drive Waterbury	2/5/1999	Polluted groundwater beneath an occupied building could affect indoor air quality.	DEP directed the property owner to continue to investigate and remediate contamination as proposed in the notification in accordance with the established plan and schedule.	Vapor mitigation system and groundwater remediation systems operating. Both systems monitored monthly.
Former Waterbury Clock Factory 13 Cherry Avenue Waterbury	11/20/2015	Polluted groundwater beneath an occupied building could affect indoor air quality.	DEEP directed the property owner to submit sampling results to evaluate the impact on indoor air quality and develop a long-term remedy to limit exposure to migrating vapors.	Air is still above criteria in unoccupied areas of the building; impacted areas are being ventilated as a short term measure. Long term remedy being designed, to be installed in 2019 as part of building renovations.
Jonathan E. Reed School 33 Griggs Street Waterbury	7/12/2018	Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEEP reviewed plan to further evaluate the actual threat to surface water and aquatic life. To date, the pollution is determined not likely to pose a risk to aquatic life, based on site-specific information, including the partially culverted brook.	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.
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.
MacDermid, Inc. 245 Freight Street Waterbury	6/12/2015	Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEEP directed the property owner to investigate the extent and degree of groundwater pollution and to evaluate the threat to surface water and aquatic life.	Groundwater threat to surface water is being evaluated for site-specific conditions. Groundwater monitoring on-going.
South End Disposal Area (SEDA) 184 Municipal Road Waterbury	5/14/1999	Pollution detected in groundwater that discharges to a surface water body may pose a risk to aquatic life.	DEP reviewed information provided and determined that the groundwater pollution does not in fact significantly threaten aquatic life.	Groundwater threat to surface water evaluated for site specific conditions and determined to not significantly impact surface water and aquatic life. Monitoring program implemented.

**Waterbury**

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
W.D. Stanley Co. (former) 3821 East Main Street Waterbury	3/15/2013	Pollution was detected in a drinking water well above standards.  Polluted groundwater beneath an occupied building could affect indoor air quality.	DEEP directed the property owner to: provide a schedule for monitoring two water supply wells with treatment systems; test eight nearby supply wells; evaluate vapor impact to buildings; and provide a plan of action to limit vapor impacts.	Water supply wells with treatment systems and 4 nearby supply wells sampled. No pollution found in drinking water. No on-site vapor impact found and off-site vapor impacts evaluation determined that it is not a concern.
Waterbury Button Company (Former) 777 South Main Street Waterbury	8/11/2017	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 a secure and fenced area, limiting the potential for contact and requested signage be posted, quarterly status confirmation reports, and copies of other environmental reports.	Site is fenced all around, limiting contact with polluted soil; warning signs posted. Removal of PCBs above 10 ppm and restricting property use to nonresidential is proposed.
Waterbury Industrial Commons [parcel 10] 2121 Thomaston Avenue Waterbury	2/13/2015	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 area, limiting the potential for contact. DEEP required regular reports that this condition is being maintained until a planned remediation is completed.	Area is fenced and warning signs posted. Some contamination has been excavated or covered with clean material. Additional remediation to be done as funding allows.
Waterbury Plaza 300 Chase Avenue Waterbury	11/21/2001	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 at 300 Chase Avenue.	A groundwater monitoring program has been implemented. Vapor mitigation system installed at adjacent property.
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 Former Waterbury North MGP Jackson Street Waterbury	3/7/2011	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. DEP directed the owner to post warning signs to further limit exposure to soil until the site is cleaned up.	Warning signs posted, site secured, and fenced to limit the potential for contact with polluted soil.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### Waterbury

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Yankee Gas Work Center 47 Eagle Street Waterbury	9/2/2003	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. DEP directed the property owner to post warning signs.	Warning signs posted, area secured, and fence installed to limit the potential for contact with polluted soil. Maintenance of controlled condition will continue until soil is remediated by owner.
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.

### Waterford

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Cumberland Farms, Inc. Station #850636 47 Norwich-New London Turnpike (Norwich Roa Waterford	4/25/2011	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to sample nearby identified wells for pollutants detected at the site.	Sampled four nearby wells. All wells were non-detect for the pollutants at the site. Two properties refused access and were not sampled.
Hendel's, Inc. 35 Great Neck Road Waterford	8/30/2010	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 resample the onsite groundwater well and sample the three closest drinking water wells for the pollutants detected at the site.	3 wells sampled, pollution either not detected or detected but below standards. Monitoring program implemented.

### Watertown

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Eyelematic 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.
Ten Acre Mall 595 Straits Turnpike Watertown	6/19/2009	Polluted groundwater beneath an occupied building could affect indoor air quality.	DEP directed the property owner to submit a plan to delineate the extent of the groundwater plume and to evaluate the potential impact on nearby residences.	Sampling of sub-slab soil vapor shows pollution levels are below those that pose a significant risk to indoor air. Annual monitoring program implemented for on-site and off-site wells to evaluate dissolved phase volatile organic pollution.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### West Hartford

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Goodrich Pump & Engine Control Systems 1 Charter Oak Boulevard West Hartford	7/25/2005	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.	Groundwater monitoring results indicate contaminant not migrating under a building. Groundwater will continue to be sampled until condition is abated.
Goodrich Pump & Engine Control Systems 1 Charter Oak Boulevard West Hartford	11/10/2005	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 under pavement, limiting the potential for contact.	Access to polluted soil is limited; no specific hazard abatement action necessary.
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>
Armstrong Facility (Former) 475 Elm Street West Haven	8/21/2017	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 abatement of the impacted soils.	Area with elevated concentrations of PCBs has been fenced in, limiting access to area. Clean-up plan submitted to US EPA in January, 2018. EPA has not yet approved Plan.
Armstrong Facility (Former) 475 Elm Street West Haven	3/16/2018	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 in a secure and fenced area, limiting the potential for contact.	Fence installed to limit the potential for contact with polluted soil. Remediation planned for summer, 2019. Work has been delayed due to issues w/TSCA.
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.
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.
Seaboard Metal Finishing Company, Inc. 50 Fresh Meadow Road West Haven	7/16/2012	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to sample the onsite monitoring wells and identify and sample nearby wells if onsite wells have detections of pollutants above criteria.	Potable supply wells at 49 and 65 Fresh Meadow Road sampled and results indicated that the water is safe for consumption. 75 Fresh Meadow Road has connected to public water.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### 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.

### Wethersfield

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Buckeye - Wethersfield Terminal 50 Burbank Road Wethersfield	11/19/2018	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 abatement.	Will remove floating oil in well monthly until no longer present in monitoring well and then continue to sample semi-annually.

### Wilton

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Mobil Service Station No. 01-340 932 Danbury Road Wilton	4/14/2010	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 resample the onsite supply well and sample 4 nearby wells for pollutants detected at the site and provide results of the proposed tank removal activities.	Underground tanks removed. Supply wells sampled where access granted; pollution not detected in tested off-site wells. Pollution detected in onsite supply well below standards. Onsite groundwater and supply well monitoring ongoing.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### 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 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.
Residential Property 26 Pond Road Wilton	3/22/2011	Pollution detected in groundwater above standards may threaten a drinking water well.	DEP directed the property owner to sample the onsite supply well for pollutants detected at the property, determine the extent of groundwater impacts detected on the property, and identify supply wells within 500 feet of the property.	Monitoring found no impact to supply wells is associated with the release. Polluted soil was treated and removed to the extent practical.

### 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.
Winsted Former Manufactured 276 Main Street Winchester	1/20/1999	Pollution in the top two feet of soil may pose a risk to human health as a result of direct contact.	DEP determined no action is required because the polluted soils are below an asphalt pavement which limits potential for exposure.	Soils pose no exposure risk because the site pavement limits the potential for exposure. Annual report of status of pavement requested by DEEP.

## List of Significant Environmental Hazards Reported to DEEP

Period covering 10/01/1998 through 9/30/2019

### 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			

### Windsor

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
AIW-Alton, Inc. 1475 Palisado Avenue Windsor	6/6/2019	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to conduct the sampling plan outlined in the initial actions.	Well receptor survey was completed identifying two properties using private drinking water wells. These wells were sampled and did not contain contaminants concern.
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.	Owner will continue to monitor groundwater wells on a monthly basis and has offered to provide a remedial system to the downgradient residence..

### Windsor Locks

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
Camp Hartel 580 North Street Windsor Locks	6/7/2011	Pollution detected in groundwater above standards may threaten a drinking water well.	DEEP directed the property owner to implement the abatement plan included with the hazard notification and to sample identified threatened drinking water wells	The sampled wells did not have detectable concentrations of the target petroleum compounds.

### 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.

**List of Significant Environmental Hazards Reported to DEEP***Period covering 10/01/1998 through 9/30/2019***Wolcott**

<i>Site/location</i>	<i>Date Notified</i>	<i>Type of Hazard</i>	<i>Response</i>	<i>Action</i>
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.	Owner action pending.

**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.

**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.