



SCENARIOS RBCR

JUNE 10, 2026

Presented by: Remediation Division, Bureau of Water Protection and Land Reuse

TRAINING DISCLAIMER

The following presentation was delivered by the Remediation Division of the Connecticut Department of Energy and Environmental Protection on June 10, 2026. This presentation is intended to be an overview of the Release Based Cleanup Regulations (RBCRs) Sections 22a-134tt-1 through 22a-134tt-13 inclusive, and 22a-134tt-App1 through 22a-134tt-App12, which became effective on March 1, 2026. This presentation is designed to answer general questions and provide basic information. You should refer to the appropriate statute or regulation for specific language. It is your responsibility to comply with all applicable laws and regulations. The information contained in this presentation is intended only to acquaint you with the RBCRs and does not constitute the Department's interpretation of the applicable laws and regulations.

SCENARIO 1

Groundwater concentration of copper was detected at 0.13 mg/l on 2/14/23 and was reported to DEEP as a Significant Environmental Hazard (SEH) for groundwater discharging to surface water with the potential for short-term risk to aquatic life.

Under the SEH requirements, the criteria is 10 times the listed acute aquatic life criteria (WQS), which is 0.048 mg/l.

No new groundwater samples have been generated since the original sample date, due to monitoring wells being destroyed during ongoing remediation (just recently completed).

Under the new RBCRs, the criteria is 10 times the SWPC, which is 0.48 mg/l.

Understanding that this site is out of compliance with the SEH law, will it be subject to the RBCRs?

SCENARIO 1 - EVALUATION

The new SER trigger under the RBCRs for groundwater contaminated with copper threatening a surface water body is 0.48 mg/L within 250 feet of the surface water body. Those existing, unresolved SEHs reported for conditions that are not exempt from discovery under the RBCRs will become subject to the RBCRs.

If/when this SEH becomes subject to the RBCRs, it would use the new benchmark of 0.48 mg/L to determine if a SER exists.

If concentrations have not increased, no SER condition would exist but there would still be groundwater contaminated with copper >SWPC that would trigger discovery under the RBCRs and would still need to proceed through the requirements of the RBCRs to demonstrate compliance with the cleanup standards.

SCENARIO 1 – GENERAL SEH/SER REMARKS

- The change from the SEH condition of contamination discharging to a surface water body to the SER for groundwater within 250 feet of a surface water body was deliberate and intended to prevent the discharge of pollution to surface water
- The goal of the SEH statute was to mitigate the short-term risks from hazard conditions.
- The goal of the SER under the RBCRs is to address the short-term risks through immediate actions as one part of the release being cleaned up to criteria.

SCENARIO 1 – EVALUATION

- Since the site has undergone remediation, submitting post-remedial groundwater analytical results with an [SEH Status Update Form:](#)
[Groundwater](#)
- Please contact DEEP to discuss compliance options.

SCENARIO 2 PTP & HISTORICALLY IMPACTED MATERIAL

Site-specific question related to a Property Transfer Program (PTP) site and whether the permit by rule for historically impacted material could be implemented rather than pursue an EUR. Pertinent details include:

- the site is in the PTP and site characterization/Completion of Investigation (COI) occurred prior to March 1, 2026;
- the site was formerly occupied by a town/municipal incinerator;
- the southern portion of the site was previously lower in elevation when the town incinerator was in operation and, according the property owner, was filled in prior to construction of the current building;
- it is presumed that physical remediation of the arsenic in soil would not eliminate the source and similarly, remediation of arsenic in groundwater is technically impracticable because the up-gradient source still remains;
- depth to groundwater is shallow, approximately 3 fbg to 7.5 fbg;
- PCBs exceed the Res-DEC but not the I/C-DEC. SPLP PCBs were below the GB-PMC;
- PAHs are mostly isolated along the western portion of site where incinerator unit was present;
- PAHs are present beneath the building and would be considered environmentally isolated and inaccessible via an EUR.

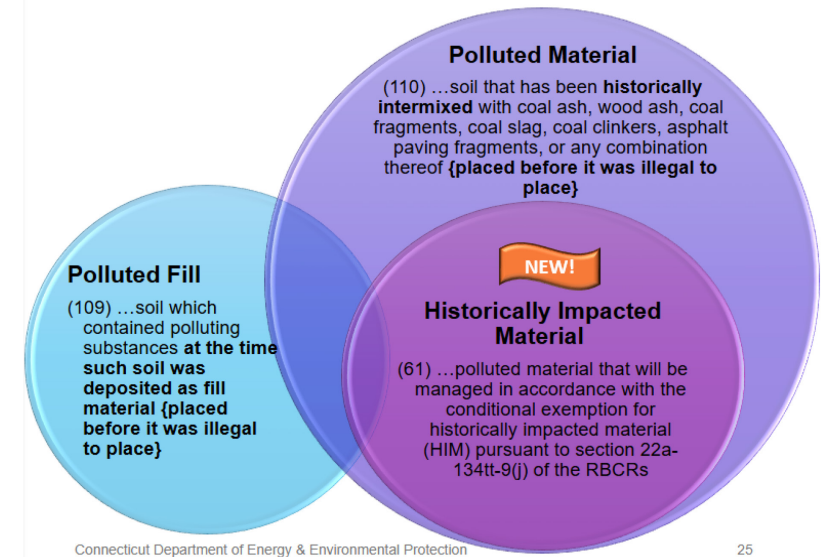
SCENARIO 2 – GENERAL DISCUSSION

The definition of Historically Impacted Material is polluted material that is managed under the permit by rule, so the permit by rule would only apply to "soil that has been historically intermixed with coal ash, wood ash, coal fragments, coal slag, coal clinkers, asphalt paving fragments, or any combination thereof". It is unclear from the information provided if the material meets that requirement.

Additionally, the PCBs would not be covered (even if part of the polluted material) and would otherwise need to comply with all state and federal requirements. This would probably require an EUR unless remediated down to 1 ppm.

However, if both concerns above are addressed, the permit by rule for historically impacted material [RCSA 22a-134tt-9(j)] could apply.

Note that the historically impacted material permit by rule does not cover groundwater, so compliance with groundwater will need to be demonstrated separately...



SCENARIO 3 – CREATE A CASE AND REPORT A SIGNIFICANT EXISTING RELEASE (SER) THAT NEEDS IMMEDIATE ACTION

How do I indicate that
a release is an SER and
how do I document
immediate actions?

- Instructions are in the [REACT User Guide](#) for entering a new release.

How To Create a Case in REACT

From the Home page, select **Create a New Case**.

Acknowledging Release Reporting

When creating a case in REACT, the Authenticated User must acknowledge that verbal reporting is **not** required for the release in question.

DEEP staff will add Emergent Reportable Releases reported to dispatch into REACT. Authenticated Users will be able to add information to their case later, usually the following day.

IMPORTANT: Releases subject to the Release Reporting Regulations, UST Regulations, or imminent hazards to public health and/or the environment must be reported to dispatch at **1-866-DEP-SPIL (1-866-337-7745)** or **860-424-3338** to make sure the condition reaches the correct professionals in a timely manner.

The screenshot shows the 'Acknowledge Release Reporting' form in the REACT system. On the left is a sidebar menu with the following items: Acknowledge Release Reporting (selected), Select Program Type, Select Site, Select Parcel(s), Add Affiliations, Edit Case Name and Contacts, Enter Environmental Setting, Enter Environmental Concern, and Review Summary. The main content area has a light blue background and contains the following text:

This online portal is for reporting non-emergency incidents and managing all cleanup cases once reported.

Call CT DEEP Dispatch at 860-424-3338 or 1-866-337-7745 (1-866-DEP-SPIL) to report sudden releases (spills) or other hazardous incidents, including for these conditions:

1. a new release subject to Release Reporting Regulations?
2. a release that occurred at any time from any underground storage tank?
3. an emergency condition that poses an actual or potential threat to human health, public safety, and/or the environment?

For example:

- Actual or potential need for evacuation
- Imminent risk of explosion
- Visible impact to surface water or visible fish kill
- Non-Aqueous Phase Liquid present in public or private drinking water supply well(s)
- Imminent risk of groundwater polluted with Non-Aqueous Phase Liquid to impact public or private drinking water supply well(s)

If the release has already been reported to Dispatch and is subject to the Release Reporting Regulations, please navigate to the Search tab, as a case has been or will be created. You do not need to create the case. If the case cannot be located, please contact DEEP.REACT@ct.gov.

☐ By continuing, you are acknowledging that you are reporting a release or condition that does not require a verbal report (phone call to dispatch).

At the bottom of the form are two buttons: 'Cancel' (pink) and 'Begin' (blue).

Intake of a New Case – Select Program Type

→   deep-react.service.ct.gov/s/remediation



DEPARTMENT OF ENERGY
AND ENVIRONMENTAL
PROTECTION PORTAL



Home

Search

Sites

Cases

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Milestones

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Acknowledge Release
Reporting



Select Program Type



Select Site



Select Parcel(s)



Add Affiliations



Edit Case Name and
Contacts



Enter Environmental
Setting



Enter Environmental
Concern



Review Summary

Program Type

Select the program type you are submitting information for today.

Select Program Type



Release-Based

I want to enroll in a Release-
Based Cleanup program



Sitewide

I want to enroll in a Sitewide
Remediation program

Select "Sitewide" for Voluntary Parcel-Wide Cleanup and all other cases except Release-Based Cleanup.

Cancel

Next

Select a primary parcel



- ✓ Select Program Type
- ✓ Select Site
- Select Parcel(s)**
- Add Affiliations
- Edit Case Name and Contacts
- Enter Environmental Setting
- Enter Environmental Concern
- Enter Program Information
- Review Summary

Parcel(s)

Click on a parcel to select, and add it to the parcel list. Selected parcels will appear on the left with their ID, Address, and Town. If a Primary Parcel wasn't already on the list, you must check the Primary Parcel box to choose one from your selected parcels. The Primary Parcel's address will be the address for the Case. You may also identify an Associated Parcel if it is being managed as part of the Case. For Release-Based Cases, select a Release Parcel if it is different than the Primary Parcel by clicking the button with the map marker and then placing it on your Release Parcel. You may also use the checkbox available within the parcel list.

Primary Parcel

Parcel ID: 064_10706

Address: 79 ELM ST

Town Name: Hartford

Primary: ☒ Release: ☒

Associated Parcel

Parcel ID: 064_10659

Address: 75 ELM ST

Town Name: Hartford

Primary: ☐ Release: ☐



Pending Real Estate Transaction

☐ Yes ☐ No

Fill Out the Form: Navigate through the flow

- Left Pane tracks progress through the flow

The screenshot displays the Department of Energy and Environmental Protection Portal. The top navigation bar includes the department logo, a search bar, and links to Home, Search, Sites, Cases, Submittals, Milestones, Milestone Submittals, Remediation (highlighted), Financials, Reports, and More. The left sidebar shows a progress flow with steps: Release Reporting Instructions, Program Type, Remediation Site Information, Add New Site: Select Parcel(s), Affiliations (current step), Contact Information, Environmental Setting, Environmental Concern, Program Information, and Summary. The main content area is titled 'Remediation: Release-Based' and contains sections for 'AFFILIATIONS', 'REGULATED ENTITY', 'Account Information', and 'Contact Information'. The 'Account Information' section includes fields for Name, Address, and Phone. The 'Contact Information' section includes fields for Name, Title, Phone, Email, and Company/Employer.

DEPARTMENT OF ENERGY AND ENVIRONMENTAL PROTECTION PORTAL

Search for Articles, FAQ's & more

Home Search Sites Cases Submittals Milestones Milestone Submittals **Remediation** Financials Reports More

Remediation:
Release-Based

AFFILIATIONS

REGULATED ENTITY

Account Information

* Name test * Address
* Phone

Contact Information

* Name Title
* Phone * Email
Company/Employer



- Release Reporting Instructions
- Program Type
- Remediation Site Information
- Add New Site: Select Parcel(s)
- Affiliations
- Contact Information
- Environmental Setting
- Environmental Concern
- Program Information
- Summary

Remediation:

Release-Based

CASE INTAKE FORM

Add environmental setting information below.

LAND USE

Current Site Land Use (Check all that apply)

- ☐ Industrial
- ☐ Commercial
- ☐ Residential
- ☐ Recreational
- ☐ Agricultural
- ☐ Healthcare Facility
- ☐ School
- ☐ Childcare Facility
- ☐ Undeveloped
- ☐ Other

SITE OPERATIONS

Site Operations

ENVIRONMENTAL SETTING INFORMATION

Is Public Water Currently Provided To The Site?

Have On-Site Septic Systems Or Drywells Been Used At The Site?

RECEPTOR SURVEY

Any Receptor Surveys Conducted With A Radius Of At Least 500ft From Site Or Re

- ☐ Yes ☐ No ☐ Unknown

Chemicals Object – Select medium impacted, chemical(s), units

SUBSTANCE RELEASE

ADD DELETE

Select a medium and its associated chemical(s).

* Medium Impacted

Groundwater

* Associated Chemical

ETPH

Enter the highest concentration detected (optional):

3000 ug/L

Enter the quantity released (optional)

Select a medium and its associated chemical(s).

* Medium Impacted

Soil

* Associated Chemical

ETPH

Enter the highest concentration detected (optional):

7800 mg/kg

Enter the quantity released (optional)

☒ See Lab Results For Additional Chemicals.

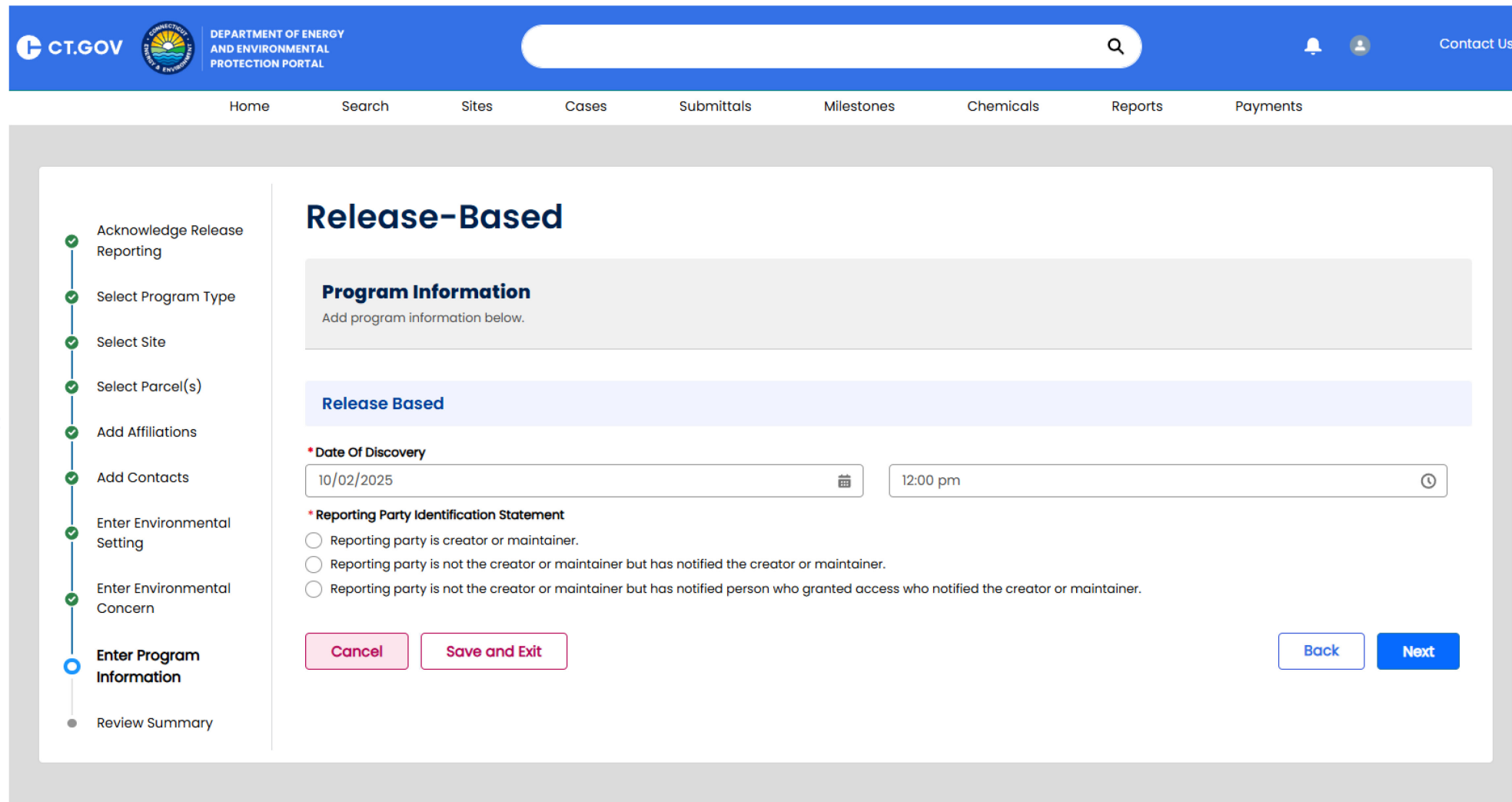
Cancel

Save and Exit

Back

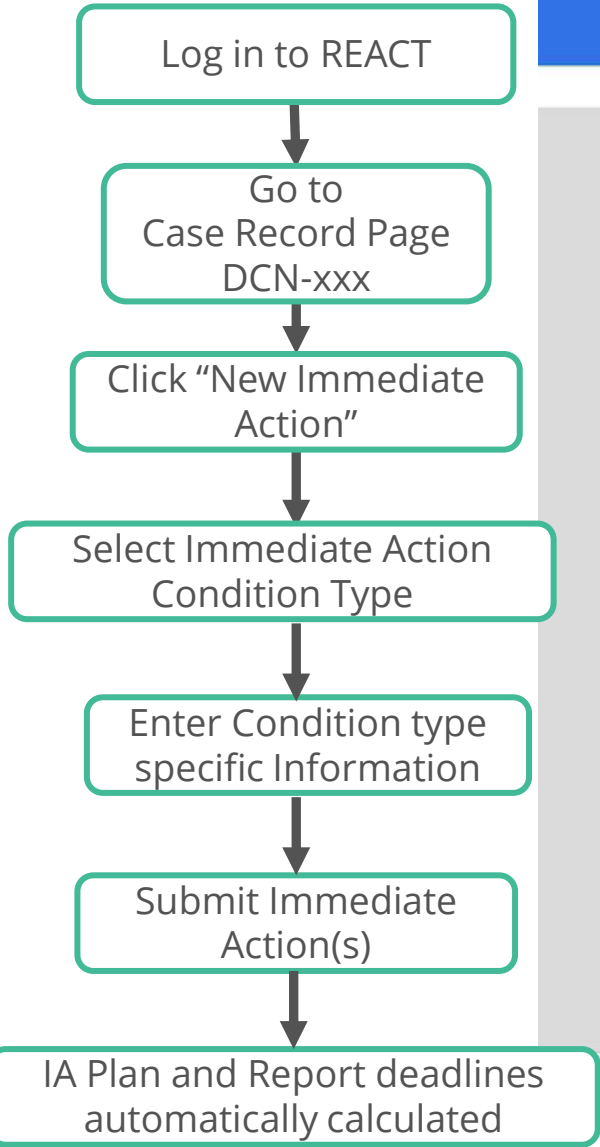
Submit

- Left Pane:
 - Interactive sectioning tracks progress;
 - Fill out Sections in any order
- Information hover over 
- Conditional fields: only see the applicable fields
- Upload Files during the intake of a new case (or later).
- Save and Exit



The screenshot displays the 'Release-Based' form within the Connecticut Department of Energy and Environmental Protection Portal. The top navigation bar includes the CT.GOV logo, the department name, a search bar, and links for Home, Search, Sites, Cases, Submittals, Milestones, Chemicals, Reports, and Payments. A left sidebar shows a progress list with steps: Acknowledge Release Reporting, Select Program Type, Select Site, Select Parcel(s), Add Affiliations, Add Contacts, Enter Environmental Setting, Enter Environmental Concern, Enter Program Information (highlighted with a blue circle), and Review Summary. The main content area is titled 'Release-Based' and contains a 'Program Information' section with the instruction 'Add program information below.' Below this is a 'Release Based' section with two required fields: 'Date Of Discovery' (with a date picker set to 10/02/2025) and 'Reporting Party Identification Statement' (with three radio button options). At the bottom of the form are 'Cancel' and 'Save and Exit' buttons, and on the right are 'Back' and 'Next' buttons.

New Immediate Action



https://deep-react.service.ct.gov/s/case/500cs00001jAIsUAAW/detail

CT.GOV DEPARTMENT OF ENERGY AND ENVIRONMENTAL PROTECTION PORTAL

Home Search Sites Cases Submittals Milestones Chemicals Reports Payments

Case: Traverse Square Release-Based

New Submittal Edit Case Chemicals **New Immediate Action** Edit Affiliations Edit Location Add Spill Work Tickets Add Affiliations

Case Program: Release-Based Case Status: Open Case Number: DCN-056003

Attention: This Release Requires Immediate Action. Take Steps to Achieve Progress Milestones.

Investigation Started Investigation Completed Cleanup Started Soil Cleanup Complete - GW... Cleanup Complete - LTS Cleanup Complete - No LTS

Details Milestone Submittals Related

General Information

Case Program	Release-Based	Case Number	DCN-056003
Case Name	Traverse Square Release-Based	Case Creation Date	4/20/2026
Date Reported		Site ID	STE-0000071103
Case Address	WILLIAM ST Middletown, Connecticut 06457 United States	Official Town	Middletown

Site Map

Site: 88 Church St, Middletown, Connecticut, 06457

Immediate Actions OS Flow

CT.GOV Connecticut's Official State Website



Department Of Energy
And Environmental
Protection Portal

 Translate

 Hi Jonathan

▼

Home

Cases

Sites

Milestones

Submittals

Remediation

Chemicals

Invoices

Account Contact

General IA Information

Immediate Actions

GENERAL IMMEDIATE ACTION INFORMATION

Add condition information below.

* Release Type:

SER

* Case Name

Release-Based Broad Street Energy

* Case Number

RCN-000004

* Condition Type(s):

☐ Impacted Drinking Water Well

☒ Groundwater Pollution Threatening Drinking Water Well

☒ Impacted Soil

☐ VOC or VPS Impact

☐ Impacts to Surface Water

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CONNECTICUT

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✓ IA Disclaimer

✓ General IA Information



○ Summary

Immediate Actions

SER IMPACTED SURFACE SOIL

Complete the form below to confirm you have a release that requires Immediate Actions (IAs).

DETAILS

* Name

Release-Based Broad Street Energy

* Surface Soil Impact Discovery Date

7/5/2024

* Immediate Action(s) (IAs) performed

mitigation: fence, pavement or other

REGULATORY NOTES

Immediate Action(s) (IAs) Plan requirements for SERs: Please note that an Immediate Action(s) (IAs) Plan is not necessary if (B)(iii) or (B)(iv) are implemented. Please note that specific actions may be required if the soil is impacted with PCBs.

You will be required to provide schedule for monitoring and maintenance of mitigation measures with your Immediate Action Plan- minimum frequency is annual.

Additional information please check Sec. 22a-134tt-5.

CHEMICAL DETAILS



CHEMICALS

Select the chemical(s) and/or update the concentration(s) that triggered the IA. If your chemical is not listed, please add a new chemical.

New Chemical

Search this list...

☐ Chemical ↓	Last Recorded Concentration	Concentration Unit	Quantity Released	Quantity Unit	Medium Impacted
☐ CT ETPH	7800.000	mg/kg			Soil

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Milestones

SER Impacts to Drinking Water Well(s)

Milestones Status
Scheduled

REACT Case Number
[RCN-109775](#)



Scheduled

Milestones Submittals

Details

Related



This list includes Submittals due, in review, and completed. To submit a document related to this Milestone, please navigate back to the Case record page and select the "New Submittal" or "New LUST Form" button.



Milestone Submittals (2)

Submittal Number

SUB-263455

SUB-263454

[View All](#)



Milestones Chemicals (1)

[IAC-000232](#)

Chemical: [Arsenic](#)
Medium Impact... [Drinking Water](#)
IA Triggering Co... 89654789 µg/L

[View All](#)

SCENARIO 4

TRANSFER ACT WHITE KNIGHT

Seller is Certifying Party (CP) to an older Form III filing. Seller has done nothing in years. Now that a property owner can sign submittals for the Transfer Act without needing the CP — if the property owner steps in to complete the CP work and close out the open Transfer Act filing on the property- is it under the Transfer Act? A voluntary RBC?

Yes, under the Transfer Act.



SCENARIO 4 – EVALUATION/NUANCE

- The buyer, as the new property owner, can complete the investigation and remediation, sign the verification (and COIs, and RAPs, if needed) and fulfill the clean up requirements under the Transfer Act.
- This does not shield the Certifying Party from liability.
- Could take bridge into RB cleanup process, but most will stay in PTP to completion

SCENARIO 5: SECONDARY CONTAINMENT

A Phase 1 environmental site assessment identifies oily staining on a concrete secondary containment structure for an aboveground storage tank that formerly stored used motor oil. The tank was removed years ago. The secondary containment structure is in good shape (epoxy/other coating intact, no cracks or gaps) and the property's housekeeping is generally good. Is it necessary to sample the soil under the structure to determine whether a release to soil or groundwater has occurred?

- No in most cases. The secondary containment did its job and was constructed for this purpose, to contain releases. While the release is to land, a release to secondary containment still is different than a release directly to soil, because it is possible the release did not contact soil.
- Whether an investigation occurs to see whether the release to the secondary containment structure has contacted soil is a different question and the answer to that varies according to the specifics of the case and the risk tolerance of the parties. If the concrete was failing or saturated or housekeeping practices indicated that the staining is indicative of likely commonplace releases or poor maintenance of the secondary containment structure then it may be reasonable to investigate, though **the trigger to investigate would come from the risk tolerance of the parties, not from the regulations.**

For Emergent Reportable Releases, RCSA 22a-134tt-2(e)(2)(B) states: releases reportable per the Release Reporting Regulations adopted pursuant to CGS 22a-450 shall be deemed ***not to be releases to the land and waters of the state, and shall not be subject to the requirements of the RRCRs, if:...(B) "The release occurs to a secondary containment system entirely within the interior of a structure or to a secondary containment system outside the interior of a structure that does not contact soil, such as an aboveground storage tank; or"...***

SCENARIO 5 – EVALUATION/NUANCE

- However, a buyer, as the prospective new property owner, could insist that either the seller or the buyer sample the soil under the structure to assess whether the containment worked or whether the used oil eventually moved through the concrete to the ground. They may want this information to assist with negotiations in purchase price. This is a third party relationship matter, not a requirement of the RBCR.
- Consider net environmental risk and benefit: Boring through the structure for the purpose of determining whether a release to the land and waters of the state may cause a mechanism of contaminant transfer.
- If the concrete structure is removed, either to access the soil underneath for sampling purposes or because it is no longer needed, the stained concrete needs to be managed as Construction and Demolition solid waste (assuming no other COCs were mixed with the used motor oil). It does not meet the definition of clean fill if it is stained (unless it is sampled to prove that the concrete is virtually inert and does not pose a threat to groundwater).

REACT SCENARIO(S) FOR RBCR CASES

I am an LEP and I want to submit a Release Remediation Closure Report into REACT but which one do I pick?

First step is to navigate to the primary case you want to close out. This example is a Voluntary Parcel Wide Case.

On the case record page select New Submittal

The screenshot displays the CT DEEP REACT portal interface. At the top, the header includes the CT.GOV logo, the Department of Energy and Environmental Protection Portal name, a search bar, and navigation links for Home, Search, Sites, Cases, Submittals, Milestones, Chemicals, Reports, and Payments. Below the header, the main content area shows a case record for 'CT DEEP Headquarters Office Jan19 Test'. A purple circle highlights the 'New Submittal' button. Other buttons include 'Edit Case Chemicals', 'New Immediate Action', 'Edit Affiliations', 'Edit Location', 'Add Spill Work Tickets', and 'Add Affiliations'. Below these buttons, the case details are listed: Case Program (Voluntary Parcel-Wide Cleanup), Case Status (Open), and Case Number (DCN-055804). A progress bar indicates the current stage is 'Cleanup Started'. The 'Details' tab is selected, showing 'General Information' with fields for Case Program, Case Name, Date Reported, Case Address, Case Number, Case Creation Date, Site ID, and Official Town. A map of Hartford is shown at the bottom left. On the right, a 'Site Map' section displays a map of the site location at 79 Elm St, Hartford, Connecticut, with a legend for Site, Primary Parcel, and Associated Parcel(s).

SINCE THIS IS A VOLUNTARY PARCEL WIDE CASE I CAN CHOOSE TO CLOSE OUT A SPECIFIC RELEASE OR SITEWIDE

Select Category: Closure

CT.GOV

DEPARTMENT OF ENERGY AND ENVIRONMENTAL PROTECTION PORTAL

HomeSearchSitesCasesSubmittalsMilestonesChemicalsReportsPayments

Select Submittal

Associate Cases

Enter Submittal Information

Case Number: DCN-055804

Submittal

Complete the information below.

* Submittal Category

Completion

✓ Completion

Cost Recovery

Enforcement

Inspection

Investigation

Long-Term Stewardship

Permits/Authorizations

Remedial

Schedule

Tiers

* Submittal Type

Complete this field.

Next

Select Submittal Type:

CT.GOV

DEPARTMENT OF ENERGY AND ENVIRONMENTAL PROTECTION PORTAL

HomeSearchSitesCasesSubmittalsMilestonesChemicalsReportsPayments

Select Submittal

Associate Cases

Enter Submittal Information

Case Number: DCN-055804

Submittal

Complete the information below.

* Submittal Category

Completion

* Submittal Type

Petition to Withdraw

Release Remediation Closure Report

Sitewide LEP Verification

Cancel

WHAT TYPE OF CLOSURE?

Select Submittal

Associate Cases

Add Affiliations

Enter Submittal Information

Case Number: DCN-055804

Submittal

Complete the information below.

Submittal Category

Completion

Submittal Type

Release Remediation Closure Report

Release Closure Type

-- No Value --

LEP Verification

RCSA Sec 22a-134tt-8 Closure Report

***Select any ADDITIONAL cases this report should close out.
Then you can continue to follow the screen flow to upload your
report...***

✓ Select Submittal

● Associate Cases

● Add Affiliations

● Enter Submittal Information

Case Number: DCN-055804

Primary Case

Release Remediation Closure Report

Submittal Related Cases

Select additional Cases to which this submittal applies ⓘ

Search this list...

☐	Case Num... ▾	Status ▾	Agency ID ▾	Case Progr... ▾	Case Addr... ▾	Case Name ▾	Regulated ... ▾	Release Di... ▾	Acknowled... ▾
☐	DCN-055803	Resolved		Voluntary Parc...		CT DEEP Head...	State of CT DEEP		
☐	DCN-055939	Open		Brownfield - A...		CT DEEP Head...	TINA LAZZARIS (...)		
☐	DCN-055945	Open		Property Trans...		CT DEEP Head...	TINA LAZZARIS (...)		
☐	DCN-055955	Open		Custom Internal		CT DEEP Head...	Paula McDowell		
☒	DCN-056036	Open		Release-Based		CT DEEP Head...	PRODTest Test...	04/28/2026	

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Cancel

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Connecticut Department of Energy & Environmental Protection

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REACT SCENARIO: I SUBMITTED A VERIFICATION ON A CASE AND IT WAS REJECTED. HOW DO I RESUBMIT A NEW VERIFICATION?

No matter the document type if a submittal is outright rejected by the Department. You must go back to the **Case Record Page** and submit a **New Submittal** for that case.

Submittal

Release Remediation Closure Report

Add File

New Submittal Note

Submittal Number

SUB-181091

Submittal Status

Received

On Hold

Received

Submitted - Pe...

In Review

In Management...

DEEP Response ...

Approved

Denied or Rejec...

Withdrawn

In Audit

Details

Related

General Information

Submittal Category

Completion

Submittal Number

SUB-181091

☐ Is this submittal a revision of a previous version?

Author

Primary Case Number

DCN-055804

Primary Case Regulated Entity

Authenticated UserStaff

Submittal Type

Release Remediation Closure Report

Date Received

06/09/2026 06:40 PM

Date of Document

02/10/2026

Submitter

JOANNA BURNHAMLEP

Primary Case Name

CT DEEP Headquarters Office Jan19 Test

Primary Case Address

79 ELM ST, Hartford, CT, 06106, US

Files (2)

Add File

Admin rejection-79 Elm St Hartford 6_9_2026.pdf

126.5 KB Jun 9, 2026

79 Elm Street_Hartford_Verification _2_10_2026.pdf

18.7 KB Feb 10, 2026

View All

Related Cases (1)

DCN-055804

Case Name:

Case Status:

CT DEEP Headquarters Office Jan19 Test

Resolved

Connecticut Department of Energy & Environmental Protection

6/10/2026

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Upcoming Trainings Questions

UPCOMING TRAININGS



Next Up...

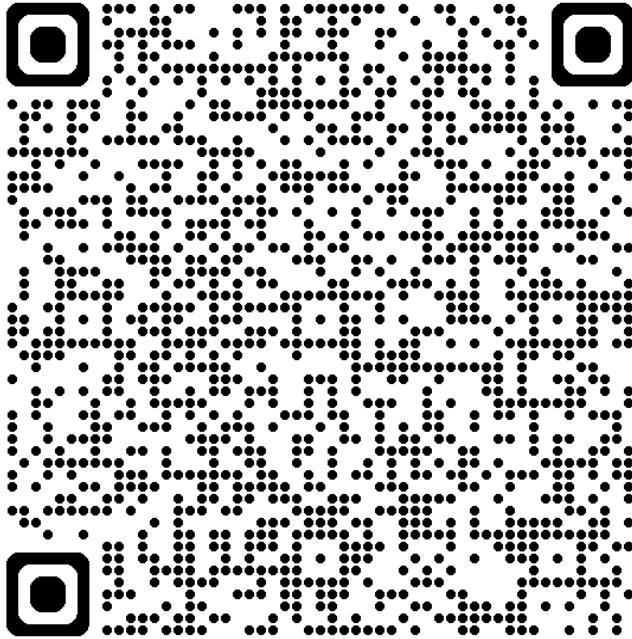
Reminder: Registration for upcoming Training Available on DEEP's webpage:

[REACT and Release-Based Cleanup Regulation Training](#)

Date	Topic	Training Course	Location/Zoom Registration or Access Link	Questions & Answers
June 10, 2026, 10:30 a.m. - 12:00 p.m.	RBCR	Scenarios - Focused Session 14	Register for June 10	
June 17, 2026, 2:00 p.m. - 3:00 p.m.	RBCR	RBCR Office Hours Q&A Session	Register for June 17	

Training slides, recordings, and Q&A from training sessions will remain posted for your independent review.

QUESTIONS?



Questions on RBCRs and REACT portal may be submitted using this

[Question submittal tool](#) or send an email to

DEEP.ERR@ct.gov

DEEP.LeakingUST@ct.gov

DEEP.PCBProgram@ct.gov

DEEP.PEPEnforcement@ct.gov

DEEP.RemediationDivision@ct.gov

DEEP.REACT@ct.gov

Responses to submitted questions will be provided in:

updates to Frequently Asked Questions documents,

Q&A annexes to training courses, or

individually if appropriate.



Thank you!