



Phase I Environmental Site Assessment Update



Litchfield Solar Farm

Silicon Ranch Corporation

Litchfield/Torrington, Litchfield County, Connecticut

April 2, 2020





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- Appendix B - Government Database Report, City Directory, Fire Insurance Maps
- Appendix C - January 2019 Env. Lien and AUL Search, June 2019 Hist. Aerial Photos and Hist. Topographic Maps
- Appendix D - Site Plan (PENDING)
- Appendix E - Site Photographs

Executive Summary

HDR Engineering, Inc. (HDR) has conducted a Phase I Environmental Site Assessment Update (Phase I ESAU) of the Litchfield Solar Farm located in the Town of Litchfield and the City of Torrington, Litchfield County, Connecticut. This Phase I ESAU has been prepared for Silicon Ranch Corporation (SRC) for submission to the Connecticut Siting Council.

The property, referenced herein as the “Project Area”, is defined as the following tax parcels (provided as map-block-lots [MBL]):

- City of Torrington MBL: 217-001-024 (East Central Parcel)
- City of Torrington MBL: 217-004-016 (Northwest Parcel)
- City of Torrington MBL: 217-004-074 (Northeast Parcel)
- City of Torrington MBL: 217-004-075 (West Central Parcel)
- Town of Litchfield MBL: 162-19-9 (Southeast Parcel)
- Town of Litchfield MBL: 162-20-15 (Southwest Parcel)

This Phase I ESAU was performed in accordance with the scope and limitations of ASTM Practice E1527-13. Any exceptions to, or deletions from, this practice are described below in this report. Included in this Phase I ESAU are a summary of the site reconnaissance conducted on February 19, 2020, review of the environmental database search report, summary of prior environmental reports, and interviews with available personnel knowledgeable about the Project Area.

Findings

General findings of this assessment include the following:

- Soil within the Project Area is primarily sandy loam. Bedrock beneath the Project Area consists of the Hodges Mafic Complex and the Hartland Formation (**Section 2.4**).
- Shallow groundwater likely mimics surface topography flowing from areas of higher elevation to areas of lower elevation, discharging to local streams near the Project Area (**Section 2.4**).
- The Project Area was not identified as a listing of concern in the environmental database report. No other sites of potential concern were identified within the standard ASTM E1527-13 search distances in the environmental database report. No orphan sites of environmental concern were identified at or near the Project Area (**Section 4.2**).
- The Project Area was used for farming prior to 1934 and until at least 2006 (HDR 2019b).
- A 2.5-acre portion of the Southwest Parcel was used for gravel mining in the mid-1950s (HDR 2019a).
- Allyn Rossi, former landowner of the East Central Parcel and Southwest Parcel, indicated in a telephone interview in January 2019 that no pesticides have ever been used at the Project Area (HDR 2019a).

- Construction and demolition (C&D) debris and other discarded items were located and have not been removed from the western portion of the Northeast Parcel, including but not limited to ceramic floor tile, wood boards, old windows, a barbeque propane tank, and a vehicle jack (**Section 7.0**).
- Two abandoned and weathered automobiles were located in the northern portion of the Southwest Parcel near Wilson Road, and in the western portion of the Northeast Parcel (**Section 7.0**).
- A shed maintained by an adjacent property owner was located in the northeastern portion of the East Central Parcel (**Section 7.0**).
- Five 4-inch PVC percolation test wells were located in the southwest portion of the Northeast Parcel (**Section 7.0**).
- Agricultural fields were located in the northern portion of the Southeast Parcel and the eastern portion of the Northeast Parcel (**Section 7.0**).

Opinions

HDR has reviewed all of the stated data sources, which are part of the ASTM E1527-13 assessment protocol. Based upon the review of the data, HDR has developed the following professional opinions:

- No stressed vegetation or signs of a petroleum release were present near the abandoned automobiles. Any residual oil or fuel that may have leaked from these items over time is considered de minimis (**Section 7.0**).
- Gravel mining in the Southwest Parcel was limited, and reportedly did not expand into a commercial operation (HDR 2019a). The former use of the Project Area as a small gravel quarry is not considered to be a REC.
- Although the suspected use of pesticides and herbicides on the Northeast Parcel was considered a REC in the April 2018 Phase I ESA, no documentation of their use has been found. Further, a 2019 interview with a former landowner refuted their use, thus, HDR does not consider this a REC.
- The presence of C&D debris in the western portion of the East Central Parcel, and the presence of five percolation test wells (**Section 7.0**) are not considered RECs.

Conclusions

Based upon the above-detailed Findings and Opinions, HDR concludes that RECs have not been identified in association with the Project Area. The following statement is required by ASTM E1527-13 as a declaration of whether RECs were found:

HDR has performed a Phase I ESA in conformance with the scope and limitations of ASTM E1527-13 of the approximately 210-acre Litchfield Solar Farm Project Area including map-block-lots 217-001-024, 217-004-016, 217-004-074, and 217-004-075 located in the city of Torrington, Connecticut and map-block-lots 162-19-9 and 162-20-15 located in the town of Litchfield, Connecticut. Any exceptions to, or deletions from, this practice are described in previous sections of this report. This report has revealed

no indications of recognized environmental conditions in connection with the Project Area.

Recommendations

Recommendations included in this report were developed through the investigative procedures described in the Scope of Services, Significant Assumptions, and Limitations sections of this report (**Section 1.2**). These findings should be reviewed within the context of the limitations provided in the Limitations section.

Based upon the absence of RECs identified on the Project Area, HDR makes the following recommendations:

Recommendation 1

HDR recommends that the percolation test wells located on the Northeastern Parcel be properly abandoned in accordance with Connecticut State regulation.

Recommendation 2

HDR recommends that SRC consider the “shelf life” of Phase I Environmental Site Assessment documents in determining risk. ASTM E1527-13 states that a conforming “Phase I” report is valid for a period of 180 days, and may be updated during the 180 days to 1-year timeframe. The report is valid for use in any of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) defenses ONLY if it is updated within this time frame. If greater than one year passes from the final report date, the Phase I effort would need to be repeated to remain in compliance with ASTM and the “All Appropriate Inquiry” protections.

1.0 Purpose

The purpose of this Phase I ESA Update is to document the evaluation of the Project Area for indications of “recognized environmental conditions”. ASTM Practice E1527-13 defines the following categories of recognized environmental conditions (REC):

REC:

The presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment. De minimis conditions are not recognized environmental conditions (see definition below).

ASTM E1527-13 defines release as a *release of any hazardous substance or petroleum product shall have the same meaning as the definition of “release” in CERCLA 42 U.S.C. § 9601(22).*

Historical REC (HREC):

A past release of any hazardous substances or petroleum products that has occurred in connection with the property and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted use criteria established by a regulatory authority, without subjecting the property to any required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls).

Controlled REC (CREC):

A recognized environmental condition resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority (for example, as evidenced by the issuance of a no further action letter or equivalent, or meeting risk-based criteria established by regulatory authority), with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls).

Additional conditions that are not included under the definitions of a REC, but are defined by ASTM Practice E1527-13 include:

De minimis:

A condition that generally does not present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies. Conditions determined to be de minimis conditions are not recognized environmental conditions nor controlled recognized environmental conditions.

Business Environmental Risk:

A risk which can have a material environmental or environmentally-driven impact on the business associated with the current or planned use of a parcel of commercial real estate, not necessarily limited to those environmental issues required to be investigated in this practice.

Consideration of business environmental risk issues may involve addressing one or more non-scope considerations.

1.1 Report Users

HDR received authorization from Silicon Ranch Corporation (SRC) to conduct a Phase I Environmental Site Assessment Update (Phase I ESAU) of the Project Area. This ESAU has been prepared for SRC, and only SRC has the right to rely on the contents of this ESAU without written authorization.

1.2 Scope of Services, Significant Assumptions, and Limitations

The services provided for this project consisted of the following:

- Description of the Project Area including location and legal description; general description of structures, roads, and other improvements; site and vicinity characteristics; and area soils, geology, and hydrogeology (**Section 2.0**).
- Information provided by the user of this Phase I report (**Section 3.0**).
- Review of reasonably ascertainable and reviewable regulatory information published by federal, state, local, tribal, health, and/or environmental agencies pertaining to the Project Area (**Section 4.0**).
- Summary of previously reported historical use information, activity use limitations, and prior environmental reports (**Section 5.0**).
- Interview with the current owner of the Project Area and interview with other persons with knowledge of the development history of the Project Area (**Section 6.0**).
- Area reconnaissance and an environmental review—including a visual review of adjoining properties—with a focus on indications of hazardous substances, petroleum products, polychlorinated biphenyls (PCBs), wells, storage tanks, solid waste disposal pits and sumps, and utilities (**Section 7.0**).
- Identification of data gaps in information obtained and evaluation of their significance in identifying RECs for the Project Area (**Section 8.0**).
- Preparation of a written report of methods, findings, opinions, and conclusions (**Section 9.0**).

The goal of this scope of services is to assist the user in identifying environmental conditions in the surrounding area that may indicate risks regarding hazardous materials storage, disposal, or other impacts. The resulting report may qualify the user for relief from liabilities as one of three “defenses” identified in the 2002 Brownfields Amendments to the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) Section 9607 (All Appropriate Inquiry subsections). These three defenses include:

- The “innocent landowner” defense to potential liabilities under 42 United States Code [U.S.C.] § 9601
- The “contiguous project property owner” defense pursuant to 42 U.S.C. §9607q
- The “bona fide prospective purchaser” defense pursuant to 42 U.S.C. §9607r

Federal regulations at (42 U.S.C §9601(35)(A) & (B),§9607(b)(3), §9607(q); and §9607(r)), promulgated by the United States (U.S.) Environmental Protection Agency (EPA), require that liability release be based (in part) on completion of All Appropriate Inquiries (AAI) prior to purchase of a property. Those inquiries are documented by Phase I reports or ESAs. EPA has agreed that the recently developed ASTM guidance (ASTM Practice E 1527-13: 3.2.6) specifies and interprets AAI requirements.

A user is defined by ASTM Practice E1527-13: as the party seeking to use Practice E1527 to complete an ESA of the project area and may include a potential purchaser of land in the project area, a potential tenant of the project area, an owner of land in the project area, a lender, or a project area manager. Investigative areas not included in the standard ASTM ESA scope include: asbestos, lead-based paint, lead in drinking water, radon or urea formaldehyde, wetland issues, regulatory compliance, cultural and historic resources, industrial hygiene, health and safety, ecological resources, endangered species, and high voltage power lines.

Indoor air quality from sources such as mold and asbestos is not included in the ASTM standard except to the extent that indoor air impacts are caused by releases of hazardous substances into subsurface soil or groundwater (vapor intrusion).

The potential for vapor encroachment or intrusion into structures in the Project Area are considered and identified from onsite or offsite sources based on the experience of the Environmental Professional.

The scope of services for ESA projects also does not include the completion of soil borings, the installation of groundwater monitoring wells, or the collection of soil or groundwater samples. State and national policies and standards relevant to vapor intrusion are in flux and subject to change.

HDR has made certain assumptions in preparing the scope of this assessment:

- Data gathered from public information sources (i.e., libraries or public regulatory agencies) are accurate and reliable.
- Site operations reflect site conditions relative to potential releases, and no intentional concealment of environmental conditions or releases has occurred.
- Interview information is directly reported as gathered by the assessor and is limited by the accuracy of the interviewee’s recollection and experience.
- Published geologic information and site observations made by the Environmental Professional are used to estimate likely contaminant migration pathways in the subsurface. These estimates by the Environmental Professional are limited in accuracy and are generally cross-referenced with existing information about similar sites and environmental releases in the area.

- Regulatory information is limited to sites identified after the late 1980s because reliable records were not kept by regulatory agencies prior to that time frame.

The findings and conclusions presented in this report are based on the procedures described in ASTM Practice E1527-13, informal discussions with various agencies, a review of the available literature cited in this report, conditions noted at the time of this ESAU, and HDR's interpretation of the information obtained as part of this ESAU. The findings and conclusions are limited to the specific project and properties described in this report and by the accuracy and completeness of the information provided by others.

An ESA cannot entirely eliminate uncertainty regarding the potential for REC(s). Conducting this assessment is intended to reduce, but not eliminate, uncertainty regarding the potential for RECs in connection with a Project Area within reasonable limits of time and cost. In conducting its services, HDR used a degree of care and skill ordinarily exercised under similar circumstances by reputable members of its profession practicing in the same locality. This ESAU conforms to the level of documentation required in ASTM Practice E 1527-13. However, HDR may omit discussion of certain records (i.e., sources deemed, in HDR's professional opinion, to be inapplicable, or of limited value, to the specific needs of this client). In accordance with ASTM, however, if the lack of available documentation results in a data gap, this data gap is identified herein, and its significance is discussed.

2.0 Site Description

2.1 Location and Legal Description

The property, referenced herein as the “Project Area”, is defined as six tax parcels located in the City of Torrington and the Town of Litchfield, in Litchfield County, Connecticut (provided as map-block-lots [MBLs]):

- Town of Litchfield: 162-19-9 (Southeast Parcel)
- Town of Litchfield: 162-20-15 (Southwest Parcel)
- City of Torrington: 217-001-024 (East Central Parcel)
- City of Torrington: 217-004-016 (Northwest Parcel)
- City of Torrington: 217-004-074 (Northeast Parcel)
- City of Torrington: 217-004-075 (West Central Parcel)

The Project Area extends across the boundary between the City of Torrington to the north, and the Town of Litchfield to the south. The two municipalities are located in the west central portion of Litchfield County, in northwestern Connecticut. The Project Area is adjacent to the intersection of Rossi Road, Wilson Road, and Litchfield Town Farm Road, and south of Highland Avenue.

The Project Area includes wooded areas, grass fields, and a power transmission right-of-way (ROW) maintained by Electric Distribution Northeast Utilities Service Company. A Project Location Map and a Site Detail Map of the Project Area and surrounding area are provided as **Figure 1** and **Figure 2**, respectively.

2.1.1 Northeast Parcel Description

MBL: 217-004-074, referenced herein as the “Northeast Parcel”, is located south of Highland Avenue in the City of Torrington, between Westside Road to the west, and Wimbledon Gate North to the east. Access to the parcel is from Highland Avenue to the north, or from the East Central Parcel via the power transmission ROW to the south. The 38.1-acre parcel is wooded in the southern portion and along Highland Avenue. The remainder of the parcel is occupied by agricultural fields.

The Northeast Parcel is bordered by single-family homes and Highland Avenue to the north, by single-family homes to the east and west, and by the East Central Parcel to the south.

2.1.2 East Central Parcel Description

MBL: 217-001-024, reference herein as the “East Central Parcel”, is located east of Rossi Road in the City of Torrington. Access to the parcel is from Rossi Road. The central portion of the 49-acre parcel is occupied by 20 acres of grass field and is surrounded by woods.

The East Central Parcel is bordered by single-family homes and wooded areas to the north, by single-family homes (located along Wimbledon Gate North) to the east, by the Southeast Parcel to the south, and by Rossi Road to the west.



2.1.3 Northwest Parcel Description

MBL: 217-004-016, referenced herein as the “Northwest Parcel”, is located west of Rossi Road and north of Litchfield Town Farm Road in the City of Torrington. Access to the parcel is from Litchfield Town Farm Road. The 19-acre parcel is occupied by 13 acres of grass field surrounded by woods to the north, east, and west.

The Northwest Parcel is bordered by wooded land and a residential property to the north, by Rossi Road to the east, by Litchfield Town Farm Road and a single-family home to the south, and by wooded land to the west.

2.1.4 West Central Parcel Description

MBL: 217-014-075, referenced herein as the “West Central Parcel”, is located south of Litchfield Town Farm Road in the City of Torrington, between Wilson Road and Rossi Road to the east, and Bigos Road to the west. Access to the parcel is from Litchfield Town Farm Road to the north or from the Southwest Parcel to the south. The 0.33-acre parcel is wooded.

2.1.5 Southeast Parcel Description

MBL: 162-20-15, referenced herein as the “Southeast Parcel”, is located east of Wilson Road in the Town of Litchfield. Access to the parcel is from the East Central Parcel. The northern portion of the 57-acre parcel is occupied by an 11-acre grass field, while the eastern, western, and southern portions of the parcel are wooded.

The Southeast Parcel is bordered by the East Central Parcel to the north, by wooded areas and a single-family home to the east, by single-family homes and wooded areas to the south, and by Wilson Road to the west.

2.1.6 Southwest Parcel Description

MBL: 162-19-9, referenced herein as the “Southwest Parcel”, is located west of Wilson Road and south of Litchfield Town Farm Road, in the Town of Litchfield. Access to the parcel is from Litchfield Town Farm Road. The northern portion of the 53-acre parcel is occupied by a 9-acre grass field, while the southern portion is wooded.

The Southwest Parcel is bordered by Litchfield Town Farm Road to the north, by Wilson Road to the east, by undeveloped/wooded areas to the south, and by undeveloped/wooded areas and an agricultural field to the west.

2.2 Description of Structures, Roads, and Other Site Improvements

The Project Area includes grass fields and wooded land. Rock walls are present throughout the wooded areas, likely indicating historic deforestation in the area¹.

¹ New England contains over 100,000 miles of rock walls, generally containing stone cleared from historical pasture prior to 1900.

2.2.1 East Central Parcel Improvements

The East Central Parcel contains the following modern development:

- Maintained grass fields previously used for farming throughout the parcel.
- Electric power transmission lines, maintained by Electric Distribution Northeast Utilities Service Company in the eastern portion.
- A shed maintained by an adjacent landowner in the eastern portion.

2.2.2 Other Improvements

The Northeast, Northwest, West Central, Southeast, and Southwest Parcels are developed with grass fields previously used for farming. No structures or site improvements were observed on these parcels during the site reconnaissance.

2.3 Site and Vicinity Characteristics

Per the United States Geological Survey (USGS) 7½-minute quadrangle map for West Torrington, Connecticut (1984), elevation on the Project Area ranges from 940 to 1,230 feet. The topography of the Project Area is hilly, ranging from gradual to steep inclines, generally sloping downward toward two streams in the western and central portions of the Project Area, and to the east in the eastern portion of the Project Area.

- Elevation in the East Central Parcel ranges from 1,090 to 1,210 feet, sloping to the west.
- Elevation in the Northwest Parcel ranges from 1,100 to 1,200 feet, sloping to the southeast.
- Elevation in the Southeast Parcel ranges from 1,060 to 1,210 feet, sloping to the southwest.
- Elevation in the Southwest Parcel ranges from 940 to 1,150 feet, sloping to the south.
- Elevation in the West Central Parcel ranges from 1,070 to 1,100 feet, sloping to the east.
- Elevation in the Northeast Parcel ranges from 1,130 to 1,230 feet, sloping to the south.

Two unnamed streams cross the Project Area from north to south, herein referred to as the “eastern stream” and “western stream.”

- The eastern stream enters the Project Area along the western boundary of the Northeast Parcel, flows into the East Central Parcel, intersects Wilson Road upon entry into the Southwest Parcel, and exits the Project Area via the southern boundary of the Southwest Parcel.
- The western stream enters the Project Area at the northern portion of the Southwest Parcel after immediately intersecting Litchfield Town Farm Road, and terminates upon confluence with the eastern stream.

Both unnamed streams discharge to Gulf Stream, approximately ½-mile southeast of the Project Area.

2.4 Area Geology and Hydrogeology

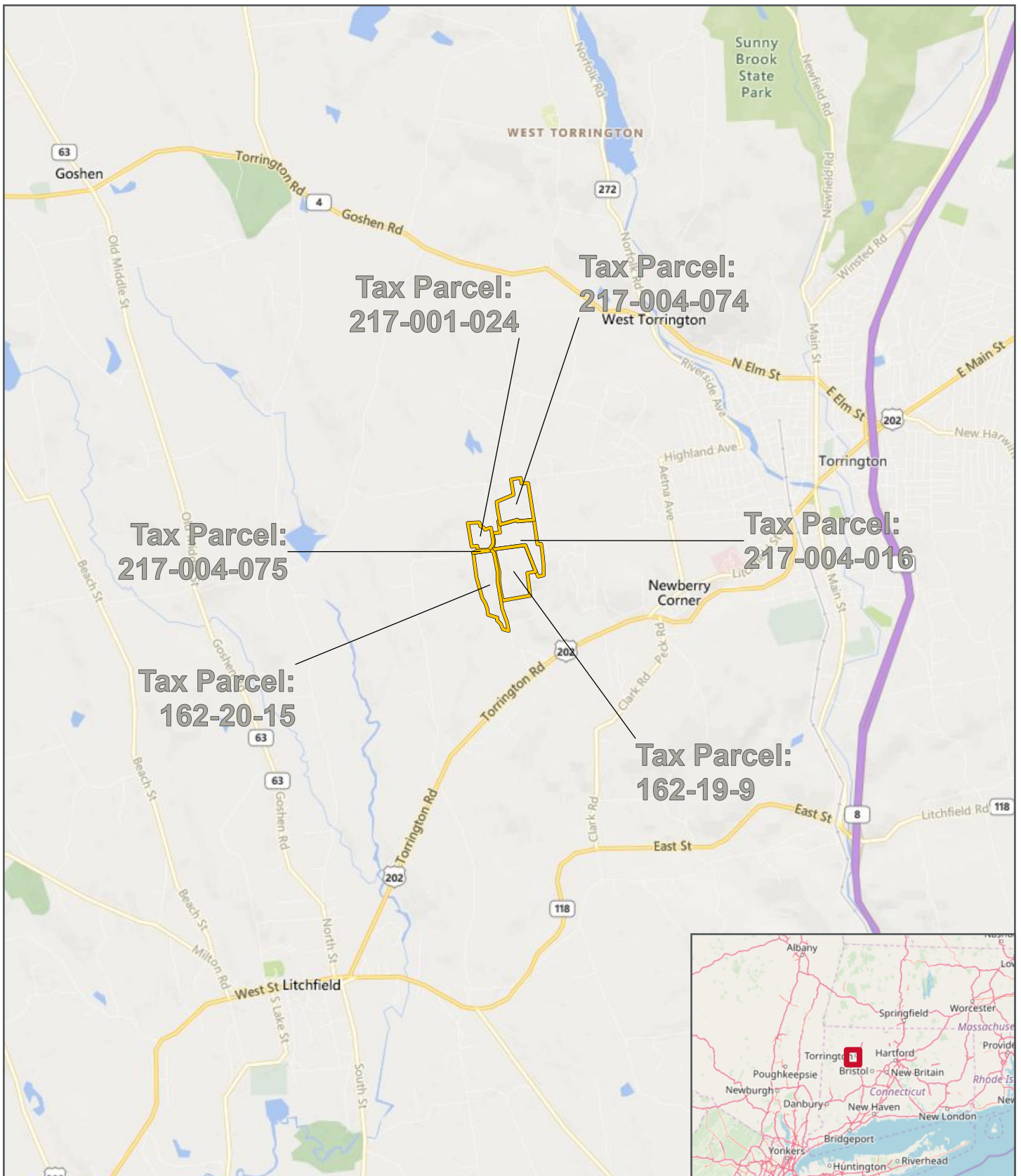
The Project Area soils consist primarily of sandy loams including the following (USDA n.d.):



- Paxton and Montauk fine sandy loams
- Ridgebury fine sandy loams
- Woodbridge fine sandy loams
- Canton and Charlton fine sandy loams
- Charlton-Chatfield complex

The Hodges Mafic Complex (middle Paleozoic in age) and the Hartland Formation (lower Paleozoic in age) (Rodgers 1985) underlie soils on the Project Area and consist of medium to fine-grained amphibolite, and coarse-grained muscovite-quartz schist.

Shallow groundwater likely mimics surface topography flowing from areas of higher elevation to areas of lower elevation, discharging to local streams near the Project Area. In general, groundwater is expected to flow toward the two streams throughout most of the Project Area, except for the northeastern portion where groundwater is expected to flow toward the east.



**Tax Parcel:
217-001-024**

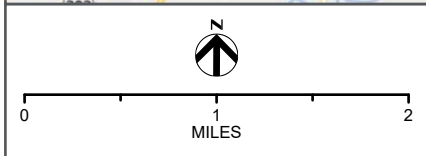
**Tax Parcel:
217-004-074
West Torrington**

**Tax Parcel:
217-004-075**

**Tax Parcel:
217-004-016**

**Tax Parcel:
162-20-15**

**Tax Parcel:
162-19-9**

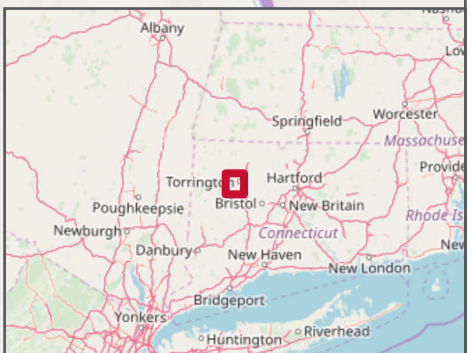


LEGEND

Site Parcels



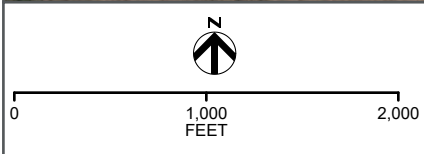
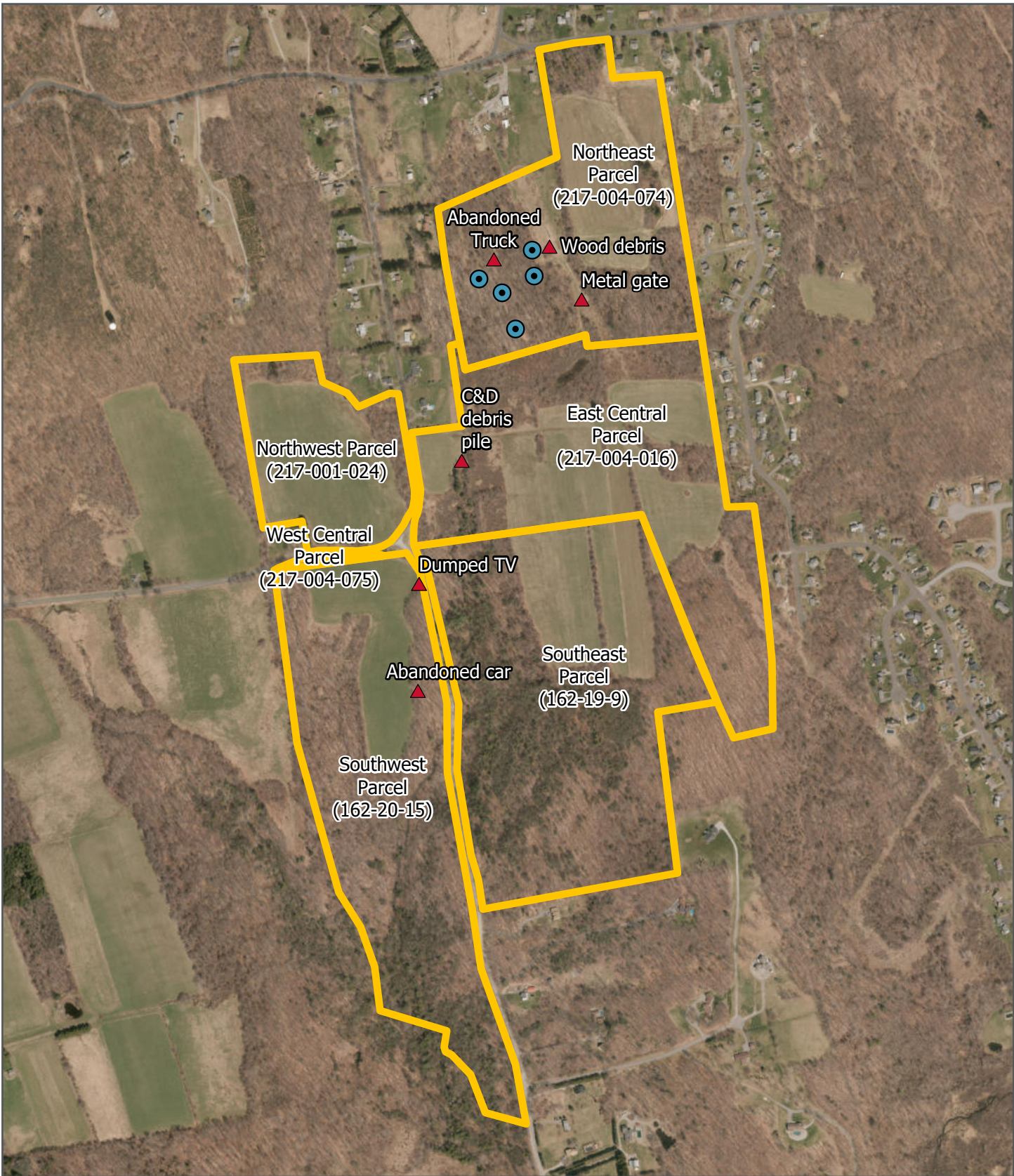
DATA SOURCES: © OpenStreetMap (and) contributors, CC-BY-SA, © 2020 Microsoft Corporation © 2020 HERE








**PROJECT AREA
LOCATION MAP**
LITCHFIELD SOLAR FARM
PHASE I ESAU
MARCH 2020

Property boundaries
are approximate

FIGURE 1



LEGEND	
	Site Parcels
	Streams
	Findings
	Perc. Test Wells
	Ponds

**PROJECT AREA
DETAIL MAP**
LITCHFIELD SOLAR FARM
PHASE I ESA
FEBRUARY 2020



DATA SOURCES: Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community

Property boundaries are approximate

FIGURE 2

3.0 User-Provided Information

SRC provided HDR with the approximate Project Area boundaries. Don Buchholz, a Senior Associate at SRC, completed a User Questionnaire (**Appendix A**) on March 12, 2020. Per responses to the questionnaire:

- No environmental liens have been filed or recorded against the Project Area.
- No Activity and Use Limitations (AULs) are in place at the Project Area or filed against the Project Area.
- SRC has no specialized knowledge or experience related to the property or nearby properties.
- SRC is unaware of commonly known or reasonably ascertainable information about the Project Area that would help the Environmental Professional identify conditions indicative of releases or threatened releases including past uses of the Project Area, specific chemicals present or once present at the Project Area, spills or other chemical releases that have taken place at the Project Area, or environmental cleanups that have taken place at the Project Area.
- Based on SRC's knowledge and experience related to the Project Area, there are no obvious indicators that point to the presence or likely presence of releases at the Project Area.



4.0 Environmental Records Review

4.1 Environmental Database Review

HDR contracted Environmental Data Resources, Inc. (EDR) to complete an environmental database search of federal, state, local, tribal, and proprietary records for the Project Area. The database search was conducted on February 24, 2020 using standard buffer distances from the Project Area boundary, as specified in ASTM E1527-13. A summary of listings identified in the EDR database, as compared to EDR results from the previous Phase I ESA in June 2019, is presented in **Table 1**. A complete copy of the EDR Radius Map™ Report (EDR 2020a) is included in **Appendix B**.

The Project Area, or properties located within the ASTM-defined search distances, were not identified in federal, state, local, or tribal databases for the July 2019 inquiry or the February 2020 inquiry.

Table 1. Summary of Environmental Database Search

Database	Description	July 2019 Search Results	February 2020 Search Results	Change from Previous*
State of Connecticut ASTM Database Listings				
SDADB	Site Discovery and Assessment Database: All sites reported to Permitting, Enforcement, and Remediation Division where it is suspected that hazardous waste may have been disposed or sites that are eligible for listing on the State Inventory of Hazardous Waste Disposal Sites.	1	1	0
CPCS	Contaminated or Potentially Contaminated Sites: A list of Contaminated or Potentially Contaminated Sites within Connecticut. This list represents the "Hazardous Waste Facilities," as defined in Section 22a-134f of the Connecticut General Statutes (CGS). The list contains the following types of sites: Sites listed on the Inventory of Hazardous Waste Disposal Sites; Sites subject to the Property Transfer Act; Sites at which underground storage tanks are known to have leaked; Sites at which hazardous waste subject to the RCRA; Sites that are included in EPA's (CERCLIS); Sites that are the subject of an order issued by the Commissioner of DEP that requires investigation and remediation of a potential or known source of pollution; and Sites that have entered into one of the Department's Voluntary Remediation Programs.	1	1	0



Database	Description	July 2019 Search Results	February 2020 Search Results	Change from Previous*
Orphan Listings	A listing of sites that were not mapped due to poor or inadequate information. These sites are typically identified by their zip code and are not necessarily located in the search area.	2	2	0

Green shading indicates no change from previous
 Red shading indicates additional listings identified from previous
 Yellow shading indicates fewer listings identified from previous

One site was noted in the EDR Radius Map Report, but was deemed to not be of environmental concern due to its proximity.

- Central Lumber Company, located at 620 Torrington Road, Torrington, CT is listed in the SDADB and CPCS databases. Little information is provided in the record, however, its listing is the result of an action involving a UST containing fuel oil. The nature of the action is unclear.

Two orphan listings (insufficient address information for mapping) were noted in each of the EDR Radius Map Report, but were deemed to not be of environmental concern due to their respective proximities to the Project Area.

- Highwood Apartments located on Highland Avenue, Torrington, CT is listed as an orphan in the Leaking Underground Storage Tank database and the CPCS database. No facility called Highwood Apartments could be located; however, the nearest apartment complex is over one mile east of the Project Area.
- Litchfield Lake Associates located on Torrington-Norfolk Road, Torrington, CT is listed in the Site Discovery and Assessment Database and Property Transfer Filings database for sites that meet the definition of hazardous waste establishment. HDR could not locate Litchfield Lake Associates or Torrington-Norfolk Road.

4.2 Additional Regulatory Information

Based on the limited listings in the environmental database search in **Section 4.1**, HDR did not make a request for additional file information to government agencies; however, HDR did review publicly available state and municipal electronic files. The Environmental Professional did not identify sites of concern that required specific file reviews to make an evaluation of potential impact to the Project Area.

5.0 Historical Use Information

The objective of reviewing historical use information is to develop a history of previous land uses at and near the Project Area, and to assess these uses for potential hazardous material impacts that may affect the Project Area.

HDR previously reviewed those historical sources that were reasonably ascertainable and likely to provide useful information, as defined by the ASTM standard, during prior Phase I ESAs. An update of historical use information does not need to be conducted for a Phase I ESAU. No changes to usage of the Project Area have occurred since the July 2019 Phase I ESA. The City Directory Report (EDR 2020b) and Fire Insurance Maps (EDR 2020c) obtained during previous Phase I ESAs are included in **Appendix B**, for reference.

5.1 Environmental Liens, Activity Use Limitations (AULs), and Additional Information

An Environmental Lien and AUL Search (EDR 2019a) associated with the Project Area was conducted by EDR during the July 2019 Phase I ESA (**Appendix C**). The search of recorded land title records indicated that no environmental liens or AULs were noted in association with the Project Area at that time. SRC indicated in the User Questionnaire that they are unaware of any environmental liens or AULs placed on the Project Area, and that there have been no changes to the Project Area.

Historical aerial photographs (EDR 2019b) and topographic maps (EDR 2019c) obtained from EDR during previous Phase I ESAs are also included in **Appendix C**, for reference.

5.2 Summary of Previous Environmental Investigations

HDR has performed four environmental investigations within the Project Area since 2017.

- Phase I ESA, Silicon Ranch Corporation: Litchfield Solar Farm, December 2017.
- Phase I Environmental Site Assessment: Litchfield Solar Farm Proposed Parcels at MBLs 217/004/091 and 217/004/007, April 2018.
- Phase I ESA: Litchfield Solar Farm, January 2019.
- Phase I ESA: Litchfield Solar Farm, July 2019.

A brief summary of the findings of each previous investigation is provided below.

5.2.1 Phase I ESA, Silicon Ranch Corporation: Litchfield Solar Farm, December 2017

One REC was cited related to suspected presence of lead arsenate, herbicide, or pesticide contamination in the surface soil due to historic use of the Project Area for agriculture (see **Section 5.2.4**). The presence of C&D debris in the East Central Parcel was considered a de minimis condition.

5.2.2 Phase I ESA: Litchfield Solar Farm Proposed Parcels at MBLs 217/004/091 and 217/004/007, April 2018

HDR noted a heavily weathered automobile in the Northwest Parcel. No indications of a release were present near the abandoned automobile. There was no visual indication of a release of petroleum products from the abandoned automobile; thus, any minor leaks were considered de minimis conditions.

5.2.3 Phase I ESA: Litchfield Solar Farm, January 2019

Although the historic use of pesticides was considered a REC in December 2017, an interview with the site owner revealed that no pesticides/herbicides were ever used within the Project Area. Thus, the previous REC was removed and no additional RECs were identified during the 2018 Phase I ESA.

5.2.4 Phase I ESA: Litchfield Solar Farm, July 2019

No RECs or significant changes to the Project Area were identified since the January 2019 Phase I ESA.

6.0 Interviews

6.1 Site Interviews

No additional work or development was completed since the last Phase I ESA by the owner, SRC. The user questionnaire and offsite interview serves for a site interview in this update (**Appendix A**).

6.2 Offsite Interviews

Matthew T. Keaveney of HDR emailed Don Buchholz, a senior associate at SRC regarding activity at the Project Area since the July 2019 Phase I ESA. Mr. Buchholz indicated that no site use changes, environmental studies, environmental incidents, or other work has occurred at the Project Area since July 2019.

7.0 Site Reconnaissance

7.1 Site Uses and Conditions

On February 19, 2020, Matthew T. Keaveney of HDR conducted a site reconnaissance of the Project Area. No escort was present. The weather was sunny and 45°F. Photographs from the site reconnaissance are provided in **Appendix E**. Site usage and conditions have not significantly changed since the July 2019 Phase I ESA; however, three additional percolation test wells were observed on the Northern Parcel. HDR assumes that these wells were present during prior Phase I ESAs, but were obscured by heavy vegetation in the area.

7.2 Uses and Conditions of the Project Area

The Project Area consisted of several grass fields and wooded areas, with portions actively used for agriculture.

7.2.1 Historical Uses of the Project Area

Rock walls were present throughout the Project Area. Until the late 1800s, much of New England was deforested and used as pasture. Generally, rock walls in New England are a result of stone clearing by farmers.

7.2.2 Hydrologic Conditions

Two streams cross the Project Area from north to south.

- The eastern stream enters the Project Area along the western boundary of the Northeast Parcel, flows into the East Central Parcel, intersects Wilson Road upon entry into the Southwest Parcel, then exits the Project Area via the southern boundary of the Southwest Parcel.
- The western stream enters the Project Area via the northern portion of the Southwest Parcel after crossing Litchfield Town Farm Road, and terminates upon its confluence with the eastern stream.

7.2.3 Surrounding Area

Adjoining properties and the surrounding area consist of residential structures, wooded land, and farmland. HDR did not identify signs of past or present environmental concern at the adjoining properties or in the surrounding area.

7.2.4 Roads

Four roads are adjacent to the Project Area:

- Rossi Road is located west of the East Central and Northwest Parcels.
- Litchfield Town Farm Road is located north of the West Central Parcel and south of the Northwest Parcel.
- Wilson Road is located west of the Southeast Parcel and east of the Southwest Parcel.
- Highland Avenue is located north of the Northeast Parcel.

7.2.5 Pools of Liquid / Ponds

Surface water bodies were present at the Project Area, including the two streams described above, two ponds located in the northern portion and southeastern portion of the East Central Parcel, and a pond located in the northern portion of the Northwest Parcel. No pools of liquid likely to contain hazardous substances or petroleum products, or associated with waste disposal or waste treatment, were present in the Project Area.

7.2.6 Solid Waste

C&D debris and other discarded items were located in the western portion of the East Central Parcel, including but not limited to ceramic floor tile, wood boards, old windows, a barbecue propane tank, and a vehicle jack. These materials were in direct contact with underlying soils.

A heavily weathered, abandoned automobile was present on the Southwest Parcel. No indications of a release were present near the abandoned automobile.

A late 1960s Chevrolet C-10 pickup truck was abandoned in the western portion of the Northeast Parcel. No signs of a release were present near the vehicle. Vegetation growth was present in the abandoned pickup truck.

Discarded scrap metal was located in the southern portion of the Northeast Parcel within the power transmission easement.

A Sony cathode ray television set was dumped in the northeast portion of the Southwest Parcel.

7.2.7 Percolation Test Wells

Five percolation test wells were located in the western portion of the Northeast Parcel.

7.2.8 Other Items

The following items were not observed in the Project Area:

- Potable water supplies
- Sewage disposal systems or septic systems
- Hazardous substances or petroleum products
- Storage tanks
- Odors
- Drums
- Hazardous substance or petroleum product containers
- Unidentified substance containers
- Suspect sources of PCBs
- Items associated with interior observations (ASTM E1527-13 9.4.3)
- Pits or lagoons
- Stained soil or pavement
- Stressed vegetation
- Wastewater

7.3 Utilities and PCBs

No PCB-containing equipment was noted during the site reconnaissance of the Project Area.

7.4 Vapor Intrusion Potential

According to EPA guidance, vapor intrusion is a general term for migration of the vapor phase of VOCs from any subsurface contaminant source, such as contaminated soil or groundwater, through the soil and into an overlying building. The two general classes of VOCs that account for a large number of soil and groundwater contamination sites in the United States are petroleum hydrocarbons and non-petroleum hydrocarbon fuel additives, and chlorinated solvents.

The potential for vapor intrusion was evaluated for the Project Area. Based on the absence of buildings and the lack of releases in the area, vapor intrusion is not deemed to be a concern for the Project Area.

8.0 Data Gap Analysis

The ASTM E1527-13 standards require a listing of “data gaps,” including data failure, encountered during the investigative process that may affect the validity of the conclusions drawn by the Environmental Professional. The ASTM E1527-13:12.7 standard also requires that the environmental professional estimate the relative importance of the data gaps. Generally, gaps in available data are related to the availability of historical data sources for specific sites of concern. The Environmental Professional uses multiple historical data sources as a method to provide coverage for data gaps. Historical information is collected on a recurring basis, and the passage of time between data sets may or may not constitute a significant gap in data coverage. For this project, the following items may constitute a data gap as defined by ASTM E1527-13:

- Sanborn® Fire Insurance Map coverage does not extend to the Project Area, which is a data failure. Due to aerial photograph and topographic map coverage, this data failure is not significant and is unlikely to impede HDR’s ability to identify RECs.
- Areas deemed inaccessible during the site reconnaissance due to vegetative thickness are considered a data gap. This does not represent a significant data gap. Information from interviews, data reports, and past environmental assessments are sufficient to complete an assessment of the Project Area.

9.0 Findings, Opinions, and Conclusions

HDR has conducted a Phase I ESAU of the Litchfield Solar Farm that spans portions of the Town of Litchfield and the City of Torrington, Litchfield County, Connecticut. This Phase I ESAU has been prepared for SRC for submission to the Connecticut Siting Council.

The property, referenced herein as the “Project Area”, is defined as the following tax parcels (provided as map-block-lots [MBL]):

- City of Torrington MBL: 217-001-024 (East Central Parcel)
- City of Torrington MBL: 217-004-016 (Northwest Parcel)
- City of Torrington MBL: 217-004-074 (Northeast Parcel)
- City of Torrington MBL: 217-004-075 (West Central Parcel)
- Town of Litchfield MBL: 162-19-9 (Southeast Parcel)
- Town of Litchfield MBL: 162-20-15 (Southwest Parcel)

This Phase I ESAU was performed in accordance with the scope and limitations of ASTM Practice E1527-13. Any exceptions to, or deletions from, this practice are described previously in this report. Included in this Phase I ESAU are a summary of the site reconnaissance conducted on February 19, 2020, review of the environmental database search report, summary of prior environmental reports, and interviews with available personnel knowledgeable about the Project Area.

9.1 Findings

General findings of this assessment include the following:

- Soil within the Project Area is primarily sandy loam. Bedrock beneath the Project Area consists of the Hodges Mafic Complex and the Hartland Formation (**Section 2.4**).
- Shallow groundwater likely mimics surface topography flowing from areas of higher elevation to areas of lower elevation, discharging to local streams near the Project Area (**Section 2.4**).
- The Project Area was not identified as a listing of concern on the environmental database report. No other sites of potential concern were identified within the standard ASTM E1527-13 search distances in the environmental database report. No orphan sites of environmental concern were identified at or near the Project Area (**Section 4.2**).
- The Project Area was used for farming prior to 1934 and until at least 2006 (HDR 2019b).
- A 2.5-acre portion of the Southwest Parcel was used for gravel mining in the mid-1950s (HDR 2019a).
- Allyn Rossi, former landowner of the East Central Parcel and Southwest Parcel, indicated in a telephone interview in January 2019 that no pesticides have ever been used at the Project Area (HDR 2019a).

- Construction and demolition (C&D) debris and other discarded items were located and have not been removed from the western portion of the Northeast Parcel, including but not limited to ceramic floor tile, wood boards, old windows, a barbeque propane tank, and a vehicle jack (**Section 7.0**).
- Two abandoned and weathered automobiles were located in the northern portion of the Southwest Parcel near Wilson Road, and in the western portion of the Northeast Parcel (**Section 7.0**).
- A shed maintained by an adjacent property owner was located in the northeastern portion of the East Central Parcel (**Section 7.0**).
- Five 4-inch PVC percolation test wells were located in the southwest portion of the Northeast Parcel (**Section 7.0**).
- Agricultural fields were located in the northern portion of the Southeast Parcel and the eastern portion of the Northeast Parcel (**Section 7.0**).

9.2 Opinions

HDR has reviewed all of the stated data sources, which are part of the ASTM E1527-13 assessment protocol. Based upon the review of the data, HDR has developed the following professional opinions:

- No stressed vegetation or signs of a petroleum release were present near the abandoned automobiles. Any residual oil or fuel that may have leaked from these items over time is considered de minimis (**Section 7.0**).
- Gravel mining in the Southwest Parcel was limited, and reportedly did not expand into a commercial operation (HDR 2019a). The former use of the Project Area as a small gravel quarry is not considered to be a REC.
- Although the suspected use of pesticides and herbicides on the Northeast Parcel was considered a REC in the April 2018 Phase I ESA, no documentation of their use has been found. Further, a 2019 interview with a former landowner refuted their use, thus, HDR does not consider this a REC.
- The presence of C&D debris in the western portion of the East Central Parcel, and the presence of five percolation test wells (**Section 7.0**) are not considered RECs.

9.3 Conclusions

Based upon the above-detailed Findings and Opinions, HDR concludes that RECs have not been identified in association with the Project Area. The following statement is required by ASTM E1527-13 as a declaration of whether RECs were found:

HDR has performed a Phase I ESA in conformance with the scope and limitations of ASTM E1527-13 of the approximately 210-acre Litchfield Solar Farm Project Area including map block lots 217-001-024, 217-004-016, 217-004-074, and 217-004-075 located in the City of Torrington, Connecticut and map-block-lots 162-19-9 and 162-20-15 located in the Town of Litchfield, Connecticut. Any exceptions to, or deletions from, this practice are described in previous sections of this report. This report has revealed no indications of recognized environmental conditions in connection with the Project Area.

10.0 Recommendations

Recommendations included in this report were developed through the investigative procedures described in the Scope of Services, Significant Assumptions, and Limitations sections of this report (see **Section 1.2**). These findings should be reviewed within the context of the limitations provided in the Limitations section.

Based upon the absence of RECs identified on the Project Area, HDR makes the following recommendations:

Recommendation 1

HDR recommends that the percolation test wells located in the Northeast Parcel be properly abandoned in accordance with Connecticut State regulation.

Recommendation 2

HDR recommends that SRC consider the “shelf life” of Phase I documents in determining risk. ASTM E1527-13 states that a conforming “Phase I” report is valid for a period of 180 days, and may be updated during the 180 days to 1-year timeframe. The report is valid for use in any of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) defenses ONLY if it is updated within this time frame. If greater than one year passes from the final report date, the Phase I effort would need to be repeated to remain in compliance with ASTM and the “All Appropriate Inquiry” protections.

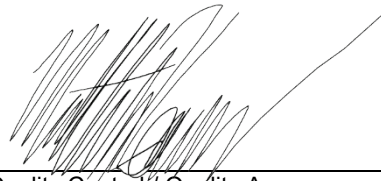
11.0 Qualifications of Environmental Professionals

We declare that, to the best of our professional knowledge and belief, we meet the definition of environmental professional as defined in Section 312.10 of 40 Code of Federal Regulations (CFR) Part 312.

We have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the Project Area. We have developed and performed the all appropriate inquires in conformance with standards and practices set forth in 40 CFR Part 312.



Phase I ESA Preparation
Matthew T. Keaveney
Geologist / Environmental Professional



Quality Control / Quality Assurance
Vincent M. Carbone
Senior Geologist / Environmental
Professional

11.1 Qualifications of Environmental Professionals

This Phase I ESA was performed by the following HDR personnel:

Matthew T. Keaveney is a geologist who has performed Phase I and Phase II Environmental Site Assessments and other subsurface investigations of dozens of sites throughout the Northeast, Midwest, and Southwest United States and territories for multiple government agencies and private developers. Mr. Keaveney is experienced in sampling all types of media impacted by a wide range of contaminants. He holds a Bachelor of Science degree in geology from Binghamton University. Mr. Keaveney is a member of ASTM Committee E50 on Environmental Assessment, Risk Management, and Corrective Action; and ASTM Committee D18 on Soil and Rock.

Quality Assurance / Quality Control was performed by the following HDR Personnel:

Mr. Carbone is a senior geologist at HDR with over 20 years of experience in hazardous waste and petroleum spill site investigations and remediation in eastern United States. His experience encompasses Phase I and Phase II assessments; remedial investigations; geophysical studies; feasibility studies; interim remedial measures; site management; and operations, maintenance, and monitoring. Mr. Carbone is responsible for the geologic and hydrogeologic interpretation of geology and hydrogeology projects. Mr. Carbone has been the environmental manager for several complex decommissioning projects including Bethlehem Steel and coal fossil plants.

12.0 References

- ASTM International. 2013. "Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process (E1527-13)." West Conshohocken, PA. doi:10.1520/E1527-13.
- Environmental Data Resources, Inc. 2019a. "SRC Litchfield Road Solar Farm, 229 Rossi Road, Torrington, CT 06759, Inquiry Number: 5523695.1S." "Environmental Lien and AUL Search", Shelton, CT.
- Environmental Data Resources, Inc. 2019b. "SRC Litchfield Road Solar Farm, 229 Rossi Road, Torrington, CT 06759, Inquiry Number: 5697775.8." "EDR Historical Aerial Decade Package", Shelton, CT.
- Environmental Data Resources, Inc. 2019c. "SRC Litchfield Road Solar Farm, 229 Rossi Road, Torrington, CT 06759, Inquiry Number: 5697775.4." "EDR Historical Topo Map Report", Shelton, CT.
- Environmental Data Resources, Inc. 2020a. "SRC Litchfield/Torrington Site, Rossi Road, Torrington, CT 06790, Inquiry Number: 5983881.2s." "The EDR Radius Map™ Report with GeoCheck@, Shelton, CT.
- Environmental Data Resources, Inc. 2020b. "SRC Litchfield/Torrington Site, Rossi Road, Torrington, CT 06790, Inquiry Number: 5983881.5." "The EDR-City Directory Image Report, Shelton, CT.
- Environmental Data Resources, Inc. 2020c. "SRC Litchfield/Torrington Site, Rossi Road, Torrington, CT 06790, Inquiry Number: 5983881.3." "Certified Sanborn® Map Report, Shelton, CT.
- HDR. 2017. "Silicon Ranch Corporation: Litchfield Solar Farm." Phase I Environmental Site Assessment.
- HDR. 2018. "Litchfield Solar Farm Proposed Parcels at MBLs 217/004/091 and 217/004/007." Phase I Environmental Site Assessment.
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- HDR. 2019b. "Litchfield Solar Farm." Phase I Environmental Site Assessment. July 2019.
- Rodgers, John. (1985) Hartford, CT: Connecticut Geological and Natural History Survey.
- USDA. n.d. Soil Survey Staff, Natural Resources Conservation Service, United States Department of Agriculture. Web Soil Survey. <https://websoilsurvey.sc.egov.usda.gov/App/WebSoilSurvey.aspx>. Accessed March 2020.



A

Appendix A - User Questionnaire



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User Questionnaire

Phase I Environmental Site Assessment

ASTM Practice E1527-13

Purpose:

In order to qualify for one of the *Landonner Liability Protections (LLPs)* offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2001 (the “*Brownfields Amendments*”), the *user* must conduct the following inquiries required by 40 CFR 312.25, 312.28, 312.29, 312.30, and 312.31. These inquiries must also be conducted by EPA Brownfield Assessment and Characterization grantees. The *user* should provide the following information to the *environmental professional*. Failure to conduct these inquiries could result in a determination that “*all appropriate inquiries*” is not complete.

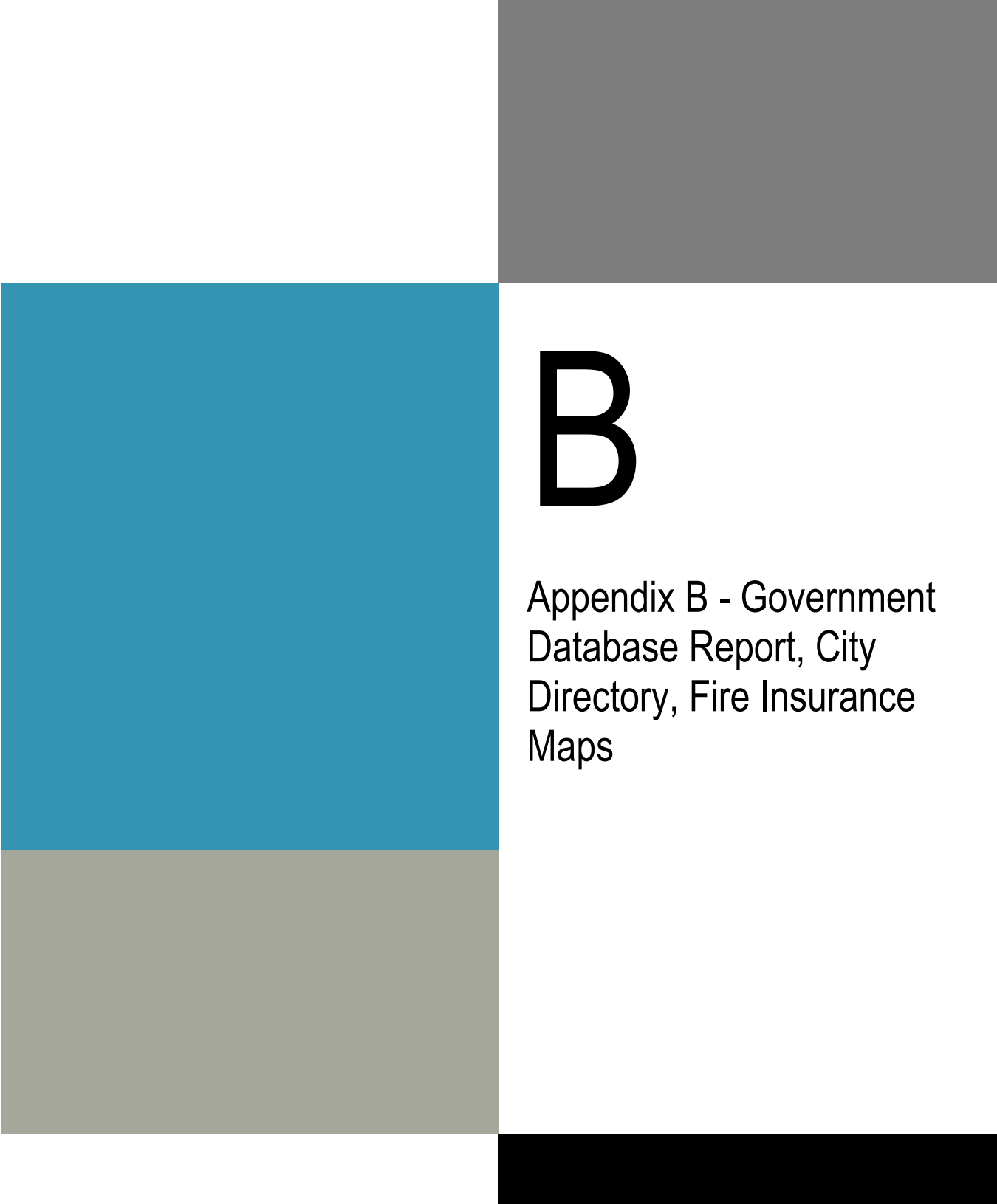
User Provided Information:

Project Name:		
User Name/Company		
Questionnaire Completed By		Title
Date Completed		
Reason for Phase I ESA		
Type of Property		
Type of Transaction (i.e. sale, lease, etc.)		
Complete Address or Documentation showing Project Boundary		
Site Contact (if applicable)		
Previous Environmental Investigations (if applicable)		
Any Special Considerations outside the required scope of services of E1527-13		

Questions:

1.	<p>Did a search of recorded land title records (or judicial records where appropriate*) identify any environmental liens filed or recorded against the property under federal, tribal, state or local law?</p> <p><i>In certain jurisdictions, federal, tribal, state, or local statutes, or regulations specify that environmental liens be filed in judicial records rather than in land title records. In such cases judicial records must be searched for environmental liens.</i></p>
2.	<p>Did a search of recorded land title records (or judicial records where appropriate) identify any Activity and Use Limitations (AULs), such as engineering or institutional controls that are in place at the property and/or have been filed or recorded against the property under federal, tribal, state or local law?</p> <p><i>In certain jurisdictions, federal, tribal, state, or local statutes, or regulations specify that AULs be filed in judicial records rather than in land title records. In such cases judicial records must be searched for AULs.</i></p>

3. Do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business?	
4. Does the purchase price being paid for this property reasonably reflect the fair market value of the property? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the property?	
5. Are you aware of commonly known or reasonably ascertainable information about the property that would help the environmental professional to identify conditions indicative of releases or threatened releases? For example:	
(a.) Do you know the past uses of the property?	
(b.) Do you know of specific chemicals that are present or once were present at the property?	
(c.) Do you know of spills or other chemical releases that have taken place at the property?	
(d.) Do you know of any environmental cleanups that have taken place at the property?	
6. Based on your knowledge and experience related to the property are there any obvious indicators that point to the presence or likely presence of releases at the property?	



B

Appendix B - Government
Database Report, City
Directory, Fire Insurance
Maps



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SRC Litchfield/Torrington Site

Rossi Road

Torrington, CT 06790

Inquiry Number: 5983881.2s

February 24, 2020

The EDR Radius Map™ Report with GeoCheck®



6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

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Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E 1527-13), the ASTM Standard Practice for Environmental Site Assessments for Forestland or Rural Property (E 2247-16), the ASTM Standard Practice for Limited Environmental Due Diligence: Transaction Screen Process (E 1528-14) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

ROSSI ROAD
TORRINGTON, CT 06790

COORDINATES

Latitude (North): 41.7935560 - 41° 47' 36.80"
Longitude (West): 73.1678290 - 73° 10' 4.18"
Universal Transverse Mercator: Zone 18
UTM X (Meters): 652232.6
UTM Y (Meters): 4628264.5
Elevation: 1108 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map: 5641977 WEST TORRINGTON, CT
Version Date: 2012

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from: 20140717
Source: USDA

MAPPED SITES SUMMARY

Target Property Address:
ROSSI ROAD
TORRINGTON, CT 06790

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
1	CENTRAL LUMBER COMPA	620 TORRINGTON ROAD	SDADB, CPCS	Lower	2637, 0.499, SE

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

The target property was not listed in any of the databases searched by EDR.

DATABASES WITH NO MAPPED SITES

No mapped sites were found in EDR's search of available ("reasonably ascertainable ") government records either on the target property or within the search radius around the target property for the following databases:

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL..... National Priority List
Proposed NPL..... Proposed National Priority List Sites
NPL LIENS..... Federal Superfund Liens

Federal Delisted NPL site list

Delisted NPL..... National Priority List Deletions

Federal CERCLIS list

FEDERAL FACILITY..... Federal Facility Site Information listing
SEMS..... Superfund Enterprise Management System

Federal CERCLIS NFRAP site list

SEMS-ARCHIVE..... Superfund Enterprise Management System Archive

Federal RCRA CORRACTS facilities list

CORRACTS..... Corrective Action Report

Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF..... RCRA - Treatment, Storage and Disposal

Federal RCRA generators list

RCRA-LQG..... RCRA - Large Quantity Generators
RCRA-SQG..... RCRA - Small Quantity Generators
RCRA-VSQG..... RCRA - Very Small Quantity Generators (Formerly Conditionally Exempt Small Quantity Generators)

Federal institutional controls / engineering controls registries

LUCIS..... Land Use Control Information System

EXECUTIVE SUMMARY

US ENG CONTROLS..... Engineering Controls Sites List
US INST CONTROL..... Sites with Institutional Controls

Federal ERNS list

ERNS..... Emergency Response Notification System

State- and tribal - equivalent CERCLIS

SHWS..... Inventory of Hazardous Disposal Sites

State and tribal landfill and/or solid waste disposal site lists

SWF/LF..... List of Landfills/Transfer Stations

State and tribal leaking storage tank lists

LUST..... Leaking Underground Storage Tank List
INDIAN LUST..... Leaking Underground Storage Tanks on Indian Land

State and tribal registered storage tank lists

FEMA UST..... Underground Storage Tank Listing
UST..... Underground Storage Tank Data
AST..... Marine Terminals and Tank Information
INDIAN UST..... Underground Storage Tanks on Indian Land

State and tribal institutional control / engineering control registries

ENG CONTROLS..... Engineering Controls Listing
AUL..... ELUR Sites

State and tribal voluntary cleanup sites

INDIAN VCP..... Voluntary Cleanup Priority Listing
VCP..... Voluntary Remediation Sites

State and tribal Brownfields sites

BROWNFIELDS..... Brownfields Inventory

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS..... A Listing of Brownfields Sites

Local Lists of Landfill / Solid Waste Disposal Sites

SWRCY..... Recycling Facilities
INDIAN ODI..... Report on the Status of Open Dumps on Indian Lands
DEBRIS REGION 9..... Torres Martinez Reservation Illegal Dump Site Locations
ODI..... Open Dump Inventory
IHS OPEN DUMPS..... Open Dumps on Indian Land

EXECUTIVE SUMMARY

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL..... Delisted National Clandestine Laboratory Register
CDL..... Clandestine Drug Lab Listing
US CDL..... National Clandestine Laboratory Register

Local Land Records

CT PROPERTY..... Property Transfer Filings
LIENS..... Environmental Liens Listing
LIENS 2..... CERCLA Lien Information

Records of Emergency Release Reports

HMIRS..... Hazardous Materials Information Reporting System
SPILLS..... Oil & Chemical Spill Database
SPILLS 90..... SPILLS 90 data from FirstSearch

Other Ascertainable Records

RCRA NonGen / NLR..... RCRA - Non Generators / No Longer Regulated
FUDS..... Formerly Used Defense Sites
DOD..... Department of Defense Sites
SCRD DRYCLEANERS..... State Coalition for Remediation of Drycleaners Listing
US FIN ASSUR..... Financial Assurance Information
EPA WATCH LIST..... EPA WATCH LIST
2020 COR ACTION..... 2020 Corrective Action Program List
TSCA..... Toxic Substances Control Act
TRIS..... Toxic Chemical Release Inventory System
SSTS..... Section 7 Tracking Systems
ROD..... Records Of Decision
RMP..... Risk Management Plans
RAATS..... RCRA Administrative Action Tracking System
PRP..... Potentially Responsible Parties
PADS..... PCB Activity Database System
ICIS..... Integrated Compliance Information System
FTTS..... FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
MLTS..... Material Licensing Tracking System
COAL ASH DOE..... Steam-Electric Plant Operation Data
COAL ASH EPA..... Coal Combustion Residues Surface Impoundments List
PCB TRANSFORMER..... PCB Transformer Registration Database
RADINFO..... Radiation Information Database
HIST FTTS..... FIFRA/TSCA Tracking System Administrative Case Listing
DOT OPS..... Incident and Accident Data
CONSENT..... Superfund (CERCLA) Consent Decrees
INDIAN RESERV..... Indian Reservations
FUSRAP..... Formerly Utilized Sites Remedial Action Program
UMTRA..... Uranium Mill Tailings Sites
LEAD SMELTERS..... Lead Smelter Sites
US AIRS..... Aerometric Information Retrieval System Facility Subsystem
US MINES..... Mines Master Index File
ABANDONED MINES..... Abandoned Mines
FINDS..... Facility Index System/Facility Registry System

EXECUTIVE SUMMARY

ECHO.....	Enforcement & Compliance History Information
DOCKET HWC.....	Hazardous Waste Compliance Docket Listing
UXO.....	Unexploded Ordnance Sites
FUELS PROGRAM.....	EPA Fuels Program Registered Listing
AIRS.....	Permitted Air Sources Listing
ASBESTOS.....	Asbestos Notification Listing
DRYCLEANERS.....	Drycleaner Facilities
ENF.....	Enforcement Case Listing
Financial Assurance.....	Financial Assurance Information Listing
LEAD.....	Lead Inspection Database
LWDS.....	Connecticut Leachate and Wastewater Discharge Sites
MANIFEST.....	Hazardous Waste Manifest Data
NPDES.....	Wastewater Permit Listing
SEH.....	List of Significant Environmental Hazards Report to DEEP
UIC.....	Underground Injection Control Listing
MINES MRDS.....	Mineral Resources Data System

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP.....	EDR Proprietary Manufactured Gas Plants
EDR Hist Auto.....	EDR Exclusive Historical Auto Stations
EDR Hist Cleaner.....	EDR Exclusive Historical Cleaners

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS.....	Recovered Government Archive State Hazardous Waste Facilities List
RGA LUST.....	Recovered Government Archive Leaking Underground Storage Tank

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

Elevations have been determined from the USGS Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. Sites with an elevation equal to or higher than the target property have been differentiated below from sites with an elevation lower than the target property.

Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

Sites listed in ***bold italics*** are in multiple databases.

Unmappable (orphan) sites are not considered in the foregoing analysis.

STANDARD ENVIRONMENTAL RECORDS

State- and tribal - equivalent CERCLIS

SDADB: Site Discovery and Assessment Database.

A review of the SDADB list, as provided by EDR, and dated 04/23/2010 has revealed that there is 1

EXECUTIVE SUMMARY

SDADB site within approximately 0.5 miles of the target property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
CENTRAL LUMBER COMPA Facility Id: 5519	620 TORRINGTON ROAD	SE 1/4 - 1/2 (0.499 mi.)	1	8

ADDITIONAL ENVIRONMENTAL RECORDS

Other Ascertainable Records

CPCS: A list of Contaminated or Potentially Contaminated Sites within Connecticut. This list represents the "Hazardous Waste Facilities," as defined in Section 22a-134f of the Connecticut General Statutes (CGS). The list contains the following types of sites: Sites listed on the Inventory of Hazardous Waste Disposal Sites; Sites subject to the Property Transfer Act; Sites at which underground storage tanks are known to have leaked; Sites at which hazardous waste subject to the RCRA; Sites that are included in EPA's (CERCLIS); Sites that are the subject of an order issued by the Commissioner of DEP that requires investigation and remediation of a potential or known source of pollution; and Sites that have entered into one of the Department's Voluntary Remediation Programs.

A review of the CPCS list, as provided by EDR, and dated 07/10/2019 has revealed that there is 1 CPCS site within approximately 0.5 miles of the target property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
CENTRAL LUMBER COMPA	620 TORRINGTON ROAD	SE 1/4 - 1/2 (0.499 mi.)	1	8

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 2 records.

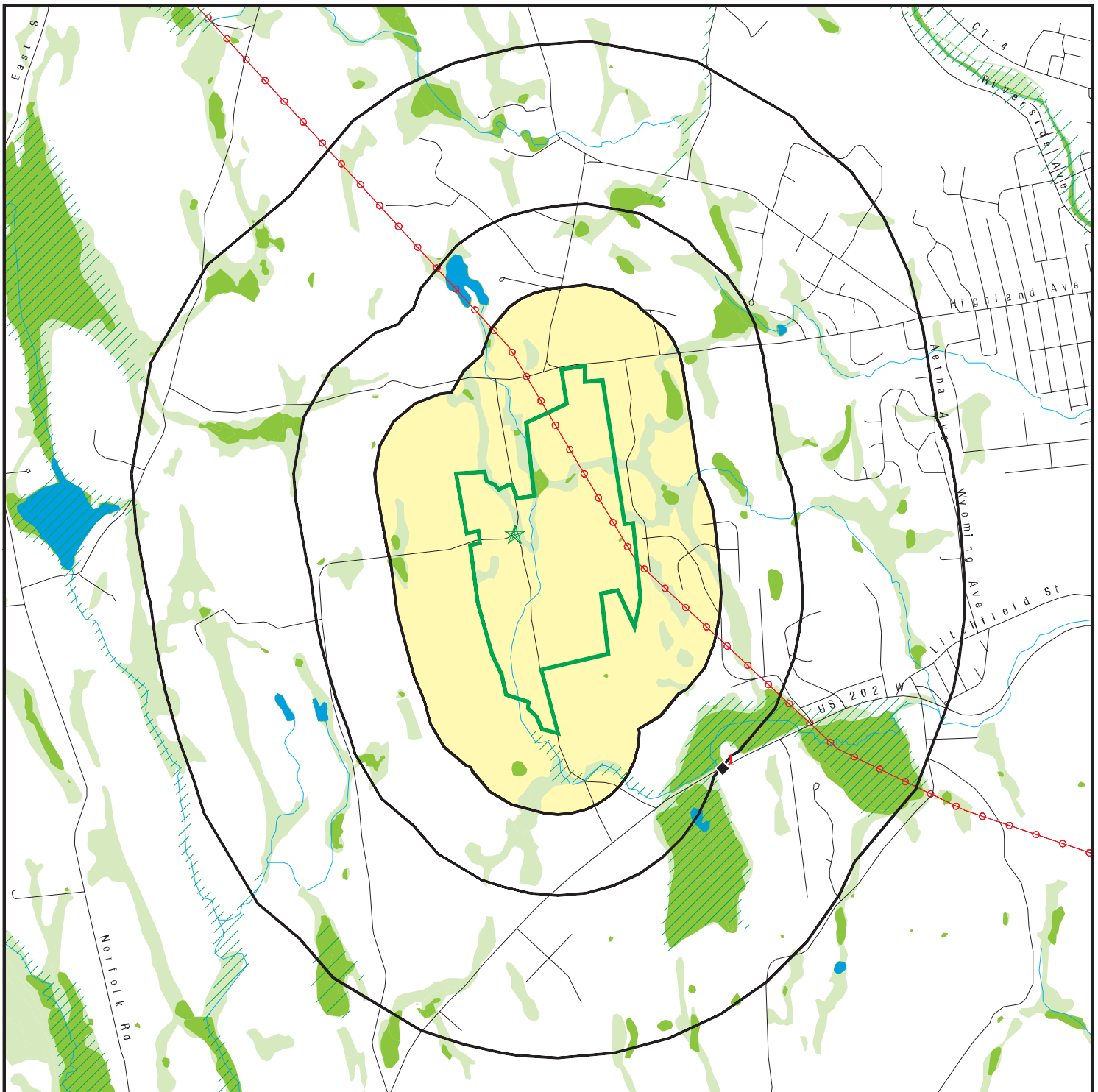
Site Name

HIGHWOOD APARTMENTS
LITCHFIELD LAKE ASSOCIATES

Database(s)

LUST, CPCS
SDADB, CT PROPERTY

OVERVIEW MAP - 5983881.2S



Target Property

Sites at elevations higher than or equal to the target property

Sites at elevations lower than the target property

Manufactured Gas Plants

National Priority List Sites

Dept. Defense Sites



Indian Reservations BIA

Power transmission lines

Special Flood Hazard Area (1%)

0.2% Annual Chance Flood Hazard

National Wetland Inventory

State Wetlands

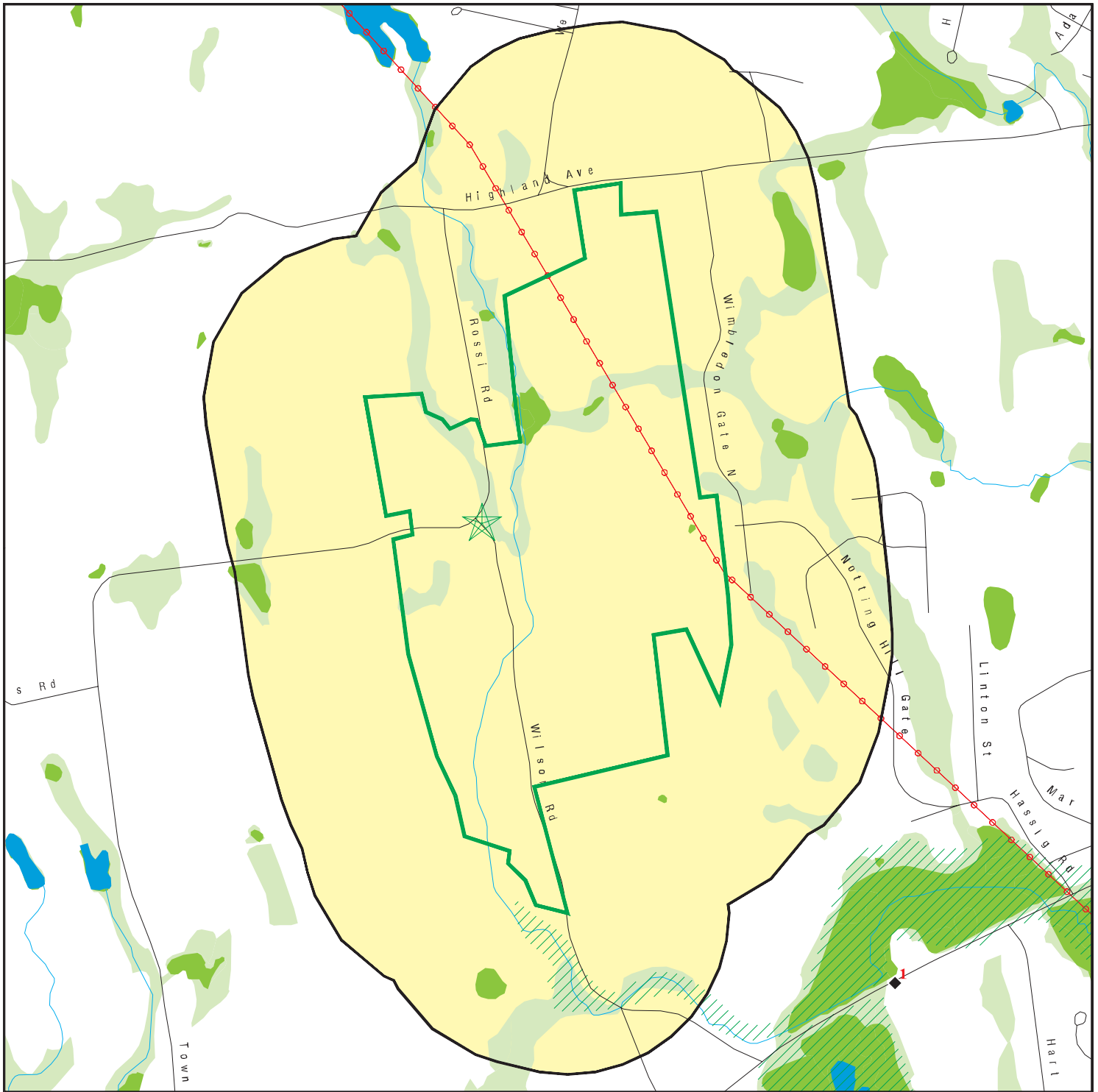









This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.







SITE NAME: SRC Litchfield/Torrington Site
 ADDRESS: Rossi Road
 Torrington CT 06790
 LAT/LONG: 41.793556 / 73.167829

CLIENT: HDR Engineering, Inc.
 CONTACT: Matthew T Keaveney
 INQUIRY #: 5983881.2s
 DATE: February 24, 2020 5:20 pm

DETAIL MAP - 5983881.2S



-  Target Property
-  Sites at elevations higher than or equal to the target property
-  Sites at elevations lower than the target property
-  Manufactured Gas Plants
-  Sensitive Receptors
-  National Priority List Sites
-  Dept. Defense Sites

-  Indian Reservations BIA
-  Power transmission lines
-  Special Flood Hazard Area (1%)
-  0.2% Annual Chance Flood Hazard
-  National Wetland Inventory
-  State Wetlands



This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME: SRC Litchfield/Torrington Site
 ADDRESS: Rossi Road
 Torrington CT 06790
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CLIENT: HDR Engineering, Inc.
 CONTACT: Matthew T Keaveney
 INQUIRY #: 5983881.2s
 DATE: February 24, 2020 5:23 pm

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMENTAL RECORDS								
<i>Federal NPL site list</i>								
NPL	1.000		0	0	0	0	NR	0
Proposed NPL	1.000		0	0	0	0	NR	0
NPL LIENS	1.000		0	0	0	0	NR	0
<i>Federal Delisted NPL site list</i>								
Delisted NPL	1.000		0	0	0	0	NR	0
<i>Federal CERCLIS list</i>								
FEDERAL FACILITY	0.500		0	0	0	NR	NR	0
SEMS	0.500		0	0	0	NR	NR	0
<i>Federal CERCLIS NFRAP site list</i>								
SEMS-ARCHIVE	0.500		0	0	0	NR	NR	0
<i>Federal RCRA CORRACTS facilities list</i>								
CORRACTS	1.000		0	0	0	0	NR	0
<i>Federal RCRA non-CORRACTS TSD facilities list</i>								
RCRA-TSDF	0.500		0	0	0	NR	NR	0
<i>Federal RCRA generators list</i>								
RCRA-LQG	0.250		0	0	NR	NR	NR	0
RCRA-SQG	0.250		0	0	NR	NR	NR	0
RCRA-VSQG	0.250		0	0	NR	NR	NR	0
<i>Federal institutional controls / engineering controls registries</i>								
LUCIS	0.500		0	0	0	NR	NR	0
US ENG CONTROLS	0.500		0	0	0	NR	NR	0
US INST CONTROL	0.500		0	0	0	NR	NR	0
<i>Federal ERNS list</i>								
ERNS	TP		NR	NR	NR	NR	NR	0
<i>State- and tribal - equivalent CERCLIS</i>								
SHWS	1.000		0	0	0	0	NR	0
SDADB	0.500		0	0	1	NR	NR	1
<i>State and tribal landfill and/or solid waste disposal site lists</i>								
SWF/LF	0.500		0	0	0	NR	NR	0
<i>State and tribal leaking storage tank lists</i>								
LUST	0.500		0	0	0	NR	NR	0
INDIAN LUST	0.500		0	0	0	NR	NR	0
<i>State and tribal registered storage tank lists</i>								
FEMA UST	0.250		0	0	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
UST	0.250		0	0	NR	NR	NR	0
AST	0.250		0	0	NR	NR	NR	0
INDIAN UST	0.250		0	0	NR	NR	NR	0
State and tribal institutional control / engineering control registries								
ENG CONTROLS	0.500		0	0	0	NR	NR	0
AUL	0.500		0	0	0	NR	NR	0
State and tribal voluntary cleanup sites								
INDIAN VCP	0.500		0	0	0	NR	NR	0
VCP	0.500		0	0	0	NR	NR	0
State and tribal Brownfields sites								
BROWNFIELDS	0.500		0	0	0	NR	NR	0
ADDITIONAL ENVIRONMENTAL RECORDS								
Local Brownfield lists								
US BROWNFIELDS	0.500		0	0	0	NR	NR	0
Local Lists of Landfill / Solid Waste Disposal Sites								
SWRCY	0.500		0	0	0	NR	NR	0
INDIAN ODI	0.500		0	0	0	NR	NR	0
DEBRIS REGION 9	0.500		0	0	0	NR	NR	0
ODI	0.500		0	0	0	NR	NR	0
IHS OPEN DUMPS	0.500		0	0	0	NR	NR	0
Local Lists of Hazardous waste / Contaminated Sites								
US HIST CDL	TP		NR	NR	NR	NR	NR	0
CDL	TP		NR	NR	NR	NR	NR	0
US CDL	TP		NR	NR	NR	NR	NR	0
Local Land Records								
CT PROPERTY	TP		NR	NR	NR	NR	NR	0
LIENS	TP		NR	NR	NR	NR	NR	0
LIENS 2	TP		NR	NR	NR	NR	NR	0
Records of Emergency Release Reports								
HMIRS	TP		NR	NR	NR	NR	NR	0
SPILLS	TP		NR	NR	NR	NR	NR	0
SPILLS 90	TP		NR	NR	NR	NR	NR	0
Other Ascertainable Records								
RCRA NonGen / NLR	0.250		0	0	NR	NR	NR	0
FUDS	1.000		0	0	0	0	NR	0
DOD	1.000		0	0	0	0	NR	0
SCRD DRYCLEANERS	0.500		0	0	0	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
US FIN ASSUR	TP		NR	NR	NR	NR	NR	0
EPA WATCH LIST	TP		NR	NR	NR	NR	NR	0
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
TSCA	TP		NR	NR	NR	NR	NR	0
TRIS	TP		NR	NR	NR	NR	NR	0
SSTS	TP		NR	NR	NR	NR	NR	0
ROD	1.000		0	0	0	0	NR	0
RMP	TP		NR	NR	NR	NR	NR	0
RAATS	TP		NR	NR	NR	NR	NR	0
PRP	TP		NR	NR	NR	NR	NR	0
PADS	TP		NR	NR	NR	NR	NR	0
ICIS	TP		NR	NR	NR	NR	NR	0
FTTS	TP		NR	NR	NR	NR	NR	0
MLTS	TP		NR	NR	NR	NR	NR	0
COAL ASH DOE	TP		NR	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	TP		NR	NR	NR	NR	NR	0
RADINFO	TP		NR	NR	NR	NR	NR	0
HIST FTTS	TP		NR	NR	NR	NR	NR	0
DOT OPS	TP		NR	NR	NR	NR	NR	0
CONSENT	1.000		0	0	0	0	NR	0
INDIAN RESERV	1.000		0	0	0	0	NR	0
FUSRAP	1.000		0	0	0	0	NR	0
UMTRA	0.500		0	0	0	NR	NR	0
LEAD SMELTERS	TP		NR	NR	NR	NR	NR	0
US AIRS	TP		NR	NR	NR	NR	NR	0
US MINES	0.250		0	0	NR	NR	NR	0
ABANDONED MINES	0.250		0	0	NR	NR	NR	0
FINDS	TP		NR	NR	NR	NR	NR	0
ECHO	TP		NR	NR	NR	NR	NR	0
DOCKET HWC	TP		NR	NR	NR	NR	NR	0
UXO	1.000		0	0	0	0	NR	0
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
AIRS	TP		NR	NR	NR	NR	NR	0
ASBESTOS	TP		NR	NR	NR	NR	NR	0
CPCS	0.500		0	0	1	NR	NR	1
DRYCLEANERS	0.250		0	0	NR	NR	NR	0
ENF	TP		NR	NR	NR	NR	NR	0
Financial Assurance	TP		NR	NR	NR	NR	NR	0
LEAD	TP		NR	NR	NR	NR	NR	0
LWDS	0.250		0	0	NR	NR	NR	0
MANIFEST	0.250		0	0	NR	NR	NR	0
NPDES	TP		NR	NR	NR	NR	NR	0
SEH	0.500		0	0	0	NR	NR	0
UIC	TP		NR	NR	NR	NR	NR	0
MINES MRDS	TP		NR	NR	NR	NR	NR	0

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP	1.000		0	0	0	0	NR	0
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MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
EDR Hist Auto	0.125		0	NR	NR	NR	NR	0
EDR Hist Cleaner	0.125		0	NR	NR	NR	NR	0
<u>EDR RECOVERED GOVERNMENT ARCHIVES</u>								
<i>Exclusive Recovered Govt. Archives</i>								
RGA HWS	TP		NR	NR	NR	NR	NR	0
RGA LUST	TP		NR	NR	NR	NR	NR	0
- Totals --		0	0	0	2	0	0	2

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

Map ID
 Direction
 Distance
 Elevation

MAP FINDINGS

Site

Database(s) EDR ID Number
 EPA ID Number

1
SE
1/4-1/2
0.499 mi.
2637 ft.

CENTRAL LUMBER COMPANY
620 TORRINGTON ROAD
LITCHFIELD, CT 06759

SDADB S104563719
CPCS N/A

Relative:
Lower
Actual:
868 ft.

Site Discovery and Assessment:

Facility ID:	5519
Rem Master ID:	5085
PTP Id:	0
WPC Number:	Not reported
Postal District:	Not reported
Latitude:	0
Longitude:	0
Lat/Long Determined By:	Not reported
Ground Water Quality Classification:	GA
Surface Water Quality Classification:	Not reported
Waste Type:	HYDRO/OIL
Disposal:	UST
Sample Data Available:	True
Updated By:	ROBINSON, R.
Update Program:	PTP
Updated:	8/4/2000
Date Created:	Not reported
Duplicate:	False

SDA Federal:

EPA CERCLIS Id:	Not reported
Number EPA RCRIS Id:	Not reported
Site on EPA's CERCLIS:	Not reported
Site Archived from CERCLIS:	Not reported
Archive Date:	Not reported
EPA's Removal at Site:	Not reported
Deferred to another EPA Program:	Not reported
EPA Env Priority Initiative Site:	Not reported
Federal Facility:	Not reported
Site on EPA's National Priority List:	Not reported
Part of an NPL site:	Not reported
RCRA Generator Status:	Not reported
RCRA Permit Status:	Not reported

SDA Referral:

Referral Id:	5697
Source of referral:	PTP
Date Received:	3/21/2000
Staff Assigned:	ROBINSON, R.
Remediation Program:	PTP
Date dt_assigned:	Not reported
Remediation Complete Approved DEP/Verified by LEP:	7/10/2000
Outcome:	PTP

SDA Remedial:

Remedial Id:	Not reported
PTP Id:	Not reported
Remediation Program:	Not reported
Remediation Program Entered:	Not reported
Staff Assigned:	Not reported
Remediation Program:	Not reported
Date dt_assign:	Not reported
Project Phase:	Not reported
Order issued:	Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CENTRAL LUMBER COMPANY (Continued)

S104563719

Order Number:	Not reported
Date order issued:	Not reported
Remedial Investigation Start:	Not reported
Remedial Investigation Completed:	Not reported
Remedial Design Start:	Not reported
Remedial Design complet:	Not reported
Remedial Action Start:	Not reported
Remedial Action Completed:	Not reported
Date Oper/ maintenance Started:	Not reported
GW monitoring:	Not reported
Remediation complete Approved DEP/Verified by LEP:	Not reported

SDA Orders:

Order Id:	Not reported
Order Number:	Not reported
Date order issued:	Not reported
Staff Assigned:	Not reported
Type of Order:	Not reported
Order Respondent:	Not reported
Admin Appeal Date:	Not reported
Date of Admin Appeal Ruling:	Not reported
Date of Admin Appeal Ruling:	Not reported
Date of Final Order:	Not reported
Date of Court Appeal:	Not reported
Date of Court Ruling:	Not reported
Date of Court Ruling:	Not reported
Date Order Modified:	Not reported
Date Referred to AG:	Not reported
Judgement:	Not reported
Date of AGR judgement:	Not reported
Penalty assessed:	Not reported
Order Complete:	Not reported
In compliance:	Not reported
Comments:	Not reported

SDADB:

SDA Waste:

Waste Id:	11
Waste Type:	HYDRO/OIL
Description:	Hydrocarbons and/or Fuel Oil

CPCS:

Name:	CENTRAL LUMBER COMPANY
Address:	620 TORRINGTON ROAD
City,State,Zip:	LITCHFIELD, CT 06759
Site Type:	Projects
Lust Status code:	Not reported
Lust Status:	Not reported
PTP Form:	IV
Program:	Property Transfer Program
Comments:	Projects
Site Type Definition:	Property Transfer Form IV

Count: 2 records.

ORPHAN SUMMARY

<u>City</u>	<u>EDR ID</u>	<u>Site Name</u>	<u>Site Address</u>	<u>Zip</u>	<u>Database(s)</u>
TORRINGTON	S101197087	HIGHWOOD APARTMENTS	HIGHLAND AVE.	06790	LUST, CPCS
TORRINGTON	S104563517	LITCHFIELD LAKE ASSOCIATES	TORRINGTON-NORFOLK ROAD		SDADB, CT PROPERTY

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Number of Days to Update: Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL: National Priority List

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

Date of Government Version: 01/30/2020	Source: EPA
Date Data Arrived at EDR: 02/05/2020	Telephone: N/A
Date Made Active in Reports: 02/14/2020	Last EDR Contact: 02/05/2020
Number of Days to Update: 9	Next Scheduled EDR Contact: 04/13/2020
	Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)
Telephone: 202-564-7333

EPA Region 1
Telephone 617-918-1143

EPA Region 6
Telephone: 214-655-6659

EPA Region 3
Telephone 215-814-5418

EPA Region 7
Telephone: 913-551-7247

EPA Region 4
Telephone 404-562-8033

EPA Region 8
Telephone: 303-312-6774

EPA Region 5
Telephone 312-886-6686

EPA Region 9
Telephone: 415-947-4246

EPA Region 10
Telephone 206-553-8665

Proposed NPL: Proposed National Priority List Sites

A site that has been proposed for listing on the National Priorities List through the issuance of a proposed rule in the Federal Register. EPA then accepts public comments on the site, responds to the comments, and places on the NPL those sites that continue to meet the requirements for listing.

Date of Government Version: 01/30/2020	Source: EPA
Date Data Arrived at EDR: 02/05/2020	Telephone: N/A
Date Made Active in Reports: 02/14/2020	Last EDR Contact: 02/05/2020
Number of Days to Update: 9	Next Scheduled EDR Contact: 04/13/2020
	Data Release Frequency: Quarterly

NPL LIENS: Federal Superfund Liens

Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 10/15/1991
Date Data Arrived at EDR: 02/02/1994
Date Made Active in Reports: 03/30/1994
Number of Days to Update: 56

Source: EPA
Telephone: 202-564-4267
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: No Update Planned

Federal Delisted NPL site list

Delisted NPL: National Priority List Deletions

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 01/30/2020
Date Data Arrived at EDR: 02/05/2020
Date Made Active in Reports: 02/14/2020
Number of Days to Update: 9

Source: EPA
Telephone: N/A
Last EDR Contact: 02/05/2020
Next Scheduled EDR Contact: 04/13/2020
Data Release Frequency: Quarterly

Federal CERCLIS list

FEDERAL FACILITY: Federal Facility Site Information listing

A listing of National Priority List (NPL) and Base Realignment and Closure (BRAC) sites found in the Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) Database where EPA Federal Facilities Restoration and Reuse Office is involved in cleanup activities.

Date of Government Version: 04/03/2019
Date Data Arrived at EDR: 04/05/2019
Date Made Active in Reports: 05/14/2019
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 04/05/2019
Next Scheduled EDR Contact: 04/13/2020
Data Release Frequency: Varies

SEMS: Superfund Enterprise Management System

SEMS (Superfund Enterprise Management System) tracks hazardous waste sites, potentially hazardous waste sites, and remedial activities performed in support of EPA's Superfund Program across the United States. The list was formerly known as CERCLIS, renamed to SEMS by the EPA in 2015. The list contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). This dataset also contains sites which are either proposed to or on the National Priorities List (NPL) and the sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 01/30/2020
Date Data Arrived at EDR: 02/05/2020
Date Made Active in Reports: 02/14/2020
Number of Days to Update: 9

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 02/05/2020
Next Scheduled EDR Contact: 04/27/2020
Data Release Frequency: Quarterly

Federal CERCLIS NFRAP site list

SEMS-ARCHIVE: Superfund Enterprise Management System Archive

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

SEMS-ARCHIVE (Superfund Enterprise Management System Archive) tracks sites that have no further interest under the Federal Superfund Program based on available information. The list was formerly known as the CERCLIS-NFRAP, renamed to SEMS ARCHIVE by the EPA in 2015. EPA may perform a minimal level of assessment work at a site while it is archived if site conditions change and/or new information becomes available. Archived sites have been removed and archived from the inventory of SEMS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list the site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. The decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be potential NPL site.

Date of Government Version: 01/30/2020	Source: EPA
Date Data Arrived at EDR: 02/05/2020	Telephone: 800-424-9346
Date Made Active in Reports: 02/14/2020	Last EDR Contact: 02/05/2020
Number of Days to Update: 9	Next Scheduled EDR Contact: 04/27/2020
	Data Release Frequency: Quarterly

Federal RCRA CORRACTS facilities list

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 12/16/2019	Source: EPA
Date Data Arrived at EDR: 12/16/2019	Telephone: 800-424-9346
Date Made Active in Reports: 12/20/2019	Last EDR Contact: 12/16/2019
Number of Days to Update: 4	Next Scheduled EDR Contact: 04/06/2020
	Data Release Frequency: Quarterly

Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

Date of Government Version: 12/16/2019	Source: Environmental Protection Agency
Date Data Arrived at EDR: 12/16/2019	Telephone: (888) 372-7341
Date Made Active in Reports: 12/20/2019	Last EDR Contact: 12/16/2019
Number of Days to Update: 4	Next Scheduled EDR Contact: 04/06/2020
	Data Release Frequency: Quarterly

Federal RCRA generators list

RCRA-LQG: RCRA - Large Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

Date of Government Version: 12/16/2019	Source: Environmental Protection Agency
Date Data Arrived at EDR: 12/16/2019	Telephone: (888) 372-7341
Date Made Active in Reports: 12/20/2019	Last EDR Contact: 12/16/2019
Number of Days to Update: 4	Next Scheduled EDR Contact: 04/06/2020
	Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

RCRA-SQG: RCRA - Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

Date of Government Version: 12/16/2019	Source: Environmental Protection Agency
Date Data Arrived at EDR: 12/16/2019	Telephone: (888) 372-7341
Date Made Active in Reports: 12/20/2019	Last EDR Contact: 12/16/2019
Number of Days to Update: 4	Next Scheduled EDR Contact: 04/06/2020
	Data Release Frequency: Quarterly

RCRA-VSQG: RCRA - Very Small Quantity Generators (Formerly Conditionally Exempt Small Quantity Generators)

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Very small quantity generators (VSQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

Date of Government Version: 12/16/2019	Source: Environmental Protection Agency
Date Data Arrived at EDR: 12/16/2019	Telephone: (888) 372-7341
Date Made Active in Reports: 12/20/2019	Last EDR Contact: 12/16/2019
Number of Days to Update: 4	Next Scheduled EDR Contact: 04/06/2020
	Data Release Frequency: Quarterly

Federal institutional controls / engineering controls registries

LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 11/04/2019	Source: Department of the Navy
Date Data Arrived at EDR: 11/13/2019	Telephone: 843-820-7326
Date Made Active in Reports: 01/28/2020	Last EDR Contact: 02/10/2020
Number of Days to Update: 76	Next Scheduled EDR Contact: 05/25/2020
	Data Release Frequency: Varies

US ENG CONTROLS: Engineering Controls Sites List

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 11/22/2019	Source: Environmental Protection Agency
Date Data Arrived at EDR: 11/22/2019	Telephone: 703-603-0695
Date Made Active in Reports: 01/28/2020	Last EDR Contact: 02/20/2020
Number of Days to Update: 67	Next Scheduled EDR Contact: 06/08/2020
	Data Release Frequency: Varies

US INST CONTROL: Sites with Institutional Controls

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version: 11/22/2019	Source: Environmental Protection Agency
Date Data Arrived at EDR: 11/22/2019	Telephone: 703-603-0695
Date Made Active in Reports: 01/28/2020	Last EDR Contact: 02/20/2020
Number of Days to Update: 67	Next Scheduled EDR Contact: 06/08/2020
	Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Federal ERNS list

ERNS: Emergency Response Notification System

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 09/09/2019
Date Data Arrived at EDR: 09/09/2019
Date Made Active in Reports: 09/23/2019
Number of Days to Update: 14

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 12/19/2019
Next Scheduled EDR Contact: 04/06/2020
Data Release Frequency: Quarterly

State- and tribal - equivalent CERCLIS

SHWS: Inventory of Hazardous Disposal Sites

State Hazardous Waste Sites. State hazardous waste site records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. Available information varies by state.

Date of Government Version: 04/23/2010
Date Data Arrived at EDR: 04/23/2010
Date Made Active in Reports: 05/25/2010
Number of Days to Update: 32

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3705
Last EDR Contact: 12/19/2019
Next Scheduled EDR Contact: 04/13/2020
Data Release Frequency: No Update Planned

SDADB: Site Discovery and Assessment Database

All sites reported to Permitting, Enforcement, and Remediation Division where it is suspected that hazardous waste may have been disposed or sites that are eligible for listing on the State Inventory of Hazardous Waste Disposal Sites.

Date of Government Version: 04/23/2010
Date Data Arrived at EDR: 04/23/2010
Date Made Active in Reports: 05/25/2010
Number of Days to Update: 32

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3705
Last EDR Contact: 12/19/2019
Next Scheduled EDR Contact: 04/13/2020
Data Release Frequency: No Update Planned

State and tribal landfill and/or solid waste disposal site lists

SWF/LF: List of Landfills/Transfer Stations

Solid Waste Facilities/Landfill Sites. SWF/LF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 01/24/2019
Date Data Arrived at EDR: 01/25/2019
Date Made Active in Reports: 03/04/2019
Number of Days to Update: 38

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3366
Last EDR Contact: 01/22/2020
Next Scheduled EDR Contact: 05/04/2020
Data Release Frequency: Annually

State and tribal leaking storage tank lists

LUST: Leaking Underground Storage Tank List

Leaking Underground Storage Tank Incident Reports. LUST records contain an inventory of reported leaking underground storage tank incidents. Not all states maintain these records, and the information stored varies by state.

Date of Government Version: 10/28/2019
Date Data Arrived at EDR: 10/31/2019
Date Made Active in Reports: 12/13/2019
Number of Days to Update: 43

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3376
Last EDR Contact: 12/19/2019
Next Scheduled EDR Contact: 04/13/2020
Data Release Frequency: Semi-Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land

A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 10/01/2019	Source: EPA Region 1
Date Data Arrived at EDR: 12/04/2019	Telephone: 617-918-1313
Date Made Active in Reports: 02/10/2020	Last EDR Contact: 01/24/2020
Number of Days to Update: 68	Next Scheduled EDR Contact: 05/04/2020
	Data Release Frequency: Varies

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 10/02/2019	Source: EPA Region 6
Date Data Arrived at EDR: 12/04/2019	Telephone: 214-665-6597
Date Made Active in Reports: 02/10/2020	Last EDR Contact: 01/24/2020
Number of Days to Update: 68	Next Scheduled EDR Contact: 05/04/2020
	Data Release Frequency: Varies

INDIAN LUST R5: Leaking Underground Storage Tanks on Indian Land

Leaking underground storage tanks located on Indian Land in Michigan, Minnesota and Wisconsin.

Date of Government Version: 10/01/2019	Source: EPA, Region 5
Date Data Arrived at EDR: 12/04/2019	Telephone: 312-886-7439
Date Made Active in Reports: 02/10/2020	Last EDR Contact: 01/24/2020
Number of Days to Update: 68	Next Scheduled EDR Contact: 05/04/2020
	Data Release Frequency: Varies

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 04/08/2019	Source: Environmental Protection Agency
Date Data Arrived at EDR: 07/29/2019	Telephone: 415-972-3372
Date Made Active in Reports: 10/17/2019	Last EDR Contact: 01/24/2020
Number of Days to Update: 80	Next Scheduled EDR Contact: 05/04/2020
	Data Release Frequency: Varies

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 10/10/2019	Source: EPA Region 4
Date Data Arrived at EDR: 12/05/2019	Telephone: 404-562-8677
Date Made Active in Reports: 02/10/2020	Last EDR Contact: 01/24/2020
Number of Days to Update: 67	Next Scheduled EDR Contact: 05/04/2020
	Data Release Frequency: Varies

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 10/11/2019	Source: EPA Region 10
Date Data Arrived at EDR: 12/04/2019	Telephone: 206-553-2857
Date Made Active in Reports: 02/10/2020	Last EDR Contact: 01/24/2020
Number of Days to Update: 68	Next Scheduled EDR Contact: 05/04/2020
	Data Release Frequency: Varies

INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.

Date of Government Version: 10/03/2019	Source: EPA Region 8
Date Data Arrived at EDR: 12/04/2019	Telephone: 303-312-6271
Date Made Active in Reports: 02/14/2020	Last EDR Contact: 01/24/2020
Number of Days to Update: 72	Next Scheduled EDR Contact: 05/04/2020
	Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 10/15/2019	Source: EPA Region 7
Date Data Arrived at EDR: 12/17/2019	Telephone: 913-551-7003
Date Made Active in Reports: 02/10/2020	Last EDR Contact: 12/16/2019
Number of Days to Update: 55	Next Scheduled EDR Contact: 05/04/2020
	Data Release Frequency: Varies

State and tribal registered storage tank lists

FEMA UST: Underground Storage Tank Listing
A listing of all FEMA owned underground storage tanks.

Date of Government Version: 08/27/2019	Source: FEMA
Date Data Arrived at EDR: 08/28/2019	Telephone: 202-646-5797
Date Made Active in Reports: 11/11/2019	Last EDR Contact: 01/21/2020
Number of Days to Update: 75	Next Scheduled EDR Contact: 04/20/2020
	Data Release Frequency: Varies

UST: Underground Storage Tank Data
Registered Underground Storage Tanks. UST's are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA) and must be registered with the state department responsible for administering the UST program. Available information varies by state program.

Date of Government Version: 11/18/2019	Source: Department of Energy & Environmental Protection
Date Data Arrived at EDR: 11/25/2019	Telephone: 860-424-3376
Date Made Active in Reports: 01/27/2020	Last EDR Contact: 11/25/2019
Number of Days to Update: 63	Next Scheduled EDR Contact: 03/09/2020
	Data Release Frequency: Semi-Annually

AST: Marine Terminals and Tank Information
A listing of bulk petroleum facilities that receive petroleum by a vessel.

Date of Government Version: 06/30/2019	Source: Department of Energy & Environmental Protection
Date Data Arrived at EDR: 10/15/2019	Telephone: 860-424-3233
Date Made Active in Reports: 12/09/2019	Last EDR Contact: 01/31/2020
Number of Days to Update: 55	Next Scheduled EDR Contact: 05/18/2020
	Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land
The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

Date of Government Version: 10/02/2019	Source: EPA Region 6
Date Data Arrived at EDR: 12/04/2019	Telephone: 214-665-7591
Date Made Active in Reports: 02/10/2020	Last EDR Contact: 01/24/2020
Number of Days to Update: 68	Next Scheduled EDR Contact: 05/04/2020
	Data Release Frequency: Varies

INDIAN UST R9: Underground Storage Tanks on Indian Land
The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 04/08/2019	Source: EPA Region 9
Date Data Arrived at EDR: 07/29/2019	Telephone: 415-972-3368
Date Made Active in Reports: 10/17/2019	Last EDR Contact: 01/24/2020
Number of Days to Update: 80	Next Scheduled EDR Contact: 05/04/2020
	Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

INDIAN UST R4: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 4 (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee and Tribal Nations)

Date of Government Version: 10/10/2019	Source: EPA Region 4
Date Data Arrived at EDR: 12/05/2019	Telephone: 404-562-9424
Date Made Active in Reports: 02/10/2020	Last EDR Contact: 01/24/2020
Number of Days to Update: 67	Next Scheduled EDR Contact: 05/04/2020
	Data Release Frequency: Varies

INDIAN UST R5: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 5 (Michigan, Minnesota and Wisconsin and Tribal Nations).

Date of Government Version: 10/01/2019	Source: EPA Region 5
Date Data Arrived at EDR: 12/04/2019	Telephone: 312-886-6136
Date Made Active in Reports: 02/10/2020	Last EDR Contact: 01/24/2020
Number of Days to Update: 68	Next Scheduled EDR Contact: 05/04/2020
	Data Release Frequency: Varies

INDIAN UST R10: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

Date of Government Version: 10/11/2019	Source: EPA Region 10
Date Data Arrived at EDR: 12/04/2019	Telephone: 206-553-2857
Date Made Active in Reports: 02/10/2020	Last EDR Contact: 01/24/2020
Number of Days to Update: 68	Next Scheduled EDR Contact: 05/04/2020
	Data Release Frequency: Varies

INDIAN UST R1: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).

Date of Government Version: 10/01/2019	Source: EPA, Region 1
Date Data Arrived at EDR: 12/04/2019	Telephone: 617-918-1313
Date Made Active in Reports: 02/10/2020	Last EDR Contact: 01/24/2020
Number of Days to Update: 68	Next Scheduled EDR Contact: 05/04/2020
	Data Release Frequency: Varies

INDIAN UST R8: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).

Date of Government Version: 10/03/2019	Source: EPA Region 8
Date Data Arrived at EDR: 12/04/2019	Telephone: 303-312-6137
Date Made Active in Reports: 02/14/2020	Last EDR Contact: 01/24/2020
Number of Days to Update: 72	Next Scheduled EDR Contact: 05/04/2020
	Data Release Frequency: Varies

INDIAN UST R7: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

Date of Government Version: 10/11/2019	Source: EPA Region 7
Date Data Arrived at EDR: 12/04/2019	Telephone: 913-551-7003
Date Made Active in Reports: 02/10/2020	Last EDR Contact: 01/24/2020
Number of Days to Update: 68	Next Scheduled EDR Contact: 05/04/2020
	Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

State and tribal institutional control / engineering control registries

ENG CONTROLS: Engineering Controls Listing

An Engineered Control is a permanent physical structure designed to safely isolate pollutants which would otherwise not comply with the self-implementing remedial options allowed in the Connecticut Remediation Standard Regulations (RSRs). The ECGD includes a description of what is eligible to be considered as an Engineered Control under section 22a-133k-2(f)(2) of the RSRs, a description of the information necessary for the preparation of complete and approvable applications, a step-by-step outline of the review and approval process, and supplemental resources provided in the appendices.

Date of Government Version: 03/03/2019	Source: Department of Energy & Environmental Protection
Date Data Arrived at EDR: 04/04/2019	Telephone: 860-424-3000
Date Made Active in Reports: 04/26/2019	Last EDR Contact: 11/25/2019
Number of Days to Update: 22	Next Scheduled EDR Contact: 03/16/2020
	Data Release Frequency: Varies

AUL: ELUR Sites

Environmental Land Use Restriction sites.

Date of Government Version: 11/14/2019	Source: Department of Energy & Environmental Protection
Date Data Arrived at EDR: 11/15/2019	Telephone: 860-424-3912
Date Made Active in Reports: 12/17/2019	Last EDR Contact: 01/09/2020
Number of Days to Update: 32	Next Scheduled EDR Contact: 05/18/2020
	Data Release Frequency: Varies

State and tribal voluntary cleanup sites

INDIAN VCP R1: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 07/27/2015	Source: EPA, Region 1
Date Data Arrived at EDR: 09/29/2015	Telephone: 617-918-1102
Date Made Active in Reports: 02/18/2016	Last EDR Contact: 12/17/2019
Number of Days to Update: 142	Next Scheduled EDR Contact: 04/06/2020
	Data Release Frequency: Varies

INDIAN VCP R7: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008	Source: EPA, Region 7
Date Data Arrived at EDR: 04/22/2008	Telephone: 913-551-7365
Date Made Active in Reports: 05/19/2008	Last EDR Contact: 04/20/2009
Number of Days to Update: 27	Next Scheduled EDR Contact: 07/20/2009
	Data Release Frequency: Varies

VCP: Voluntary Remediation Sites

Sites involved in the Voluntary Remediation Program.

Date of Government Version: 11/14/2019	Source: Department of Energy & Environmental Protection
Date Data Arrived at EDR: 11/15/2019	Telephone: 860-424-3705
Date Made Active in Reports: 12/17/2019	Last EDR Contact: 10/31/2019
Number of Days to Update: 32	Next Scheduled EDR Contact: 02/20/2047
	Data Release Frequency: Varies

State and tribal Brownfields sites

BROWNFIELDS 2: Brownfields Inventory

A brownfield site is generally defined as "real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant or contaminant?]"

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 08/03/2017
Date Data Arrived at EDR: 09/20/2017
Date Made Active in Reports: 09/26/2017
Number of Days to Update: 6

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3705
Last EDR Contact: 12/20/2019
Next Scheduled EDR Contact: 03/30/2020
Data Release Frequency: Varies

BROWNFIELDS: Brownfields Inventory

CBRA has identified over 200 brownfield sites eligible for redevelopment. In most cases these are prime properties for commercial or industrial use. CBRA's grants, assistance and financing lower the financial risks and eliminate the legal, regulatory and environmental risks of redevelopment.

Date of Government Version: 03/31/2019
Date Data Arrived at EDR: 10/29/2019
Date Made Active in Reports: 01/07/2020
Number of Days to Update: 70

Source: Connecticut Brownfields Redevelopment Authority
Telephone: 860-258-7833
Last EDR Contact: 01/14/2020
Next Scheduled EDR Contact: 03/30/2020
Data Release Frequency: No Update Planned

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: A Listing of Brownfields Sites

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties takes development pressures off of undeveloped, open land, and both improves and protects the environment. Assessment, Cleanup and Redevelopment Exchange System (ACRES) stores information reported by EPA Brownfields grant recipients on brownfields properties assessed or cleaned up with grant funding as well as information on Targeted Brownfields Assessments performed by EPA Regions. A listing of ACRES Brownfield sites is obtained from Cleanups in My Community. Cleanups in My Community provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs.

Date of Government Version: 06/03/2019
Date Data Arrived at EDR: 06/04/2019
Date Made Active in Reports: 08/26/2019
Number of Days to Update: 83

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 12/16/2019
Next Scheduled EDR Contact: 03/30/2020
Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

SWRCY: Recycling Facilities

A listing of recycling facilities.

Date of Government Version: 09/13/2019
Date Data Arrived at EDR: 09/19/2019
Date Made Active in Reports: 11/21/2019
Number of Days to Update: 63

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3223
Last EDR Contact: 12/05/2019
Next Scheduled EDR Contact: 03/23/2020
Data Release Frequency: Varies

INDIAN ODI: Report on the Status of Open Dumps on Indian Lands

Location of open dumps on Indian land.

Date of Government Version: 12/31/1998
Date Data Arrived at EDR: 12/03/2007
Date Made Active in Reports: 01/24/2008
Number of Days to Update: 52

Source: Environmental Protection Agency
Telephone: 703-308-8245
Last EDR Contact: 01/27/2020
Next Scheduled EDR Contact: 05/11/2020
Data Release Frequency: Varies

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 01/12/2009
Date Data Arrived at EDR: 05/07/2009
Date Made Active in Reports: 09/21/2009
Number of Days to Update: 137

Source: EPA, Region 9
Telephone: 415-947-4219
Last EDR Contact: 01/17/2020
Next Scheduled EDR Contact: 05/04/2020
Data Release Frequency: No Update Planned

ODI: Open Dump Inventory

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985
Date Data Arrived at EDR: 08/09/2004
Date Made Active in Reports: 09/17/2004
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 800-424-9346
Last EDR Contact: 06/09/2004
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

IHS OPEN DUMPS: Open Dumps on Indian Land

A listing of all open dumps located on Indian Land in the United States.

Date of Government Version: 04/01/2014
Date Data Arrived at EDR: 08/06/2014
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 176

Source: Department of Health & Human Services, Indian Health Service
Telephone: 301-443-1452
Last EDR Contact: 01/31/2020
Next Scheduled EDR Contact: 05/11/2020
Data Release Frequency: Varies

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL: National Clandestine Laboratory Register

A listing of clandestine drug lab locations that have been removed from the DEAs National Clandestine Laboratory Register.

Date of Government Version: 06/11/2019
Date Data Arrived at EDR: 06/13/2019
Date Made Active in Reports: 09/03/2019
Number of Days to Update: 82

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 02/21/2020
Next Scheduled EDR Contact: 06/08/2020
Data Release Frequency: No Update Planned

CDL: Clandestine Drug Lab Listing

A listing of clandestine drug lab locations included in the Spills database.

Date of Government Version: 10/28/2019
Date Data Arrived at EDR: 10/31/2019
Date Made Active in Reports: 11/26/2019
Number of Days to Update: 26

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3361
Last EDR Contact: 12/19/2019
Next Scheduled EDR Contact: 04/13/2020
Data Release Frequency: Quarterly

US CDL: Clandestine Drug Labs

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 06/11/2019
Date Data Arrived at EDR: 06/13/2019
Date Made Active in Reports: 09/03/2019
Number of Days to Update: 82

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 02/21/2020
Next Scheduled EDR Contact: 06/08/2020
Data Release Frequency: Quarterly

Local Land Records

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

CT PROPERTY: Property Transfer Filings

A listing of sites that meet the definition of a hazardous waste establishment. They can be generators, dry cleaners, furniture strippers, etc. These sites have been sold to another owner.

Date of Government Version: 11/14/2019	Source: Department of Energy & Environmental Protection
Date Data Arrived at EDR: 11/15/2019	Telephone: 860-424-3705
Date Made Active in Reports: 12/17/2019	Last EDR Contact: 01/09/2020
Number of Days to Update: 32	Next Scheduled EDR Contact: 05/18/2020
	Data Release Frequency: Semi-Annually

LIENS: Environmental Liens Listing

A listing of environmental liens placed by the Cost Recovery Program.

Date of Government Version: 02/11/2019	Source: Department of Energy & Environmental Protection
Date Data Arrived at EDR: 02/19/2019	Telephone: 860-424-3120
Date Made Active in Reports: 03/04/2019	Last EDR Contact: 02/07/2020
Number of Days to Update: 13	Next Scheduled EDR Contact: 05/25/2020
	Data Release Frequency: Varies

LIENS 2: CERCLA Lien Information

A Federal CERCLA ('Superfund') lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

Date of Government Version: 01/30/2020	Source: Environmental Protection Agency
Date Data Arrived at EDR: 02/05/2020	Telephone: 202-564-6023
Date Made Active in Reports: 02/14/2020	Last EDR Contact: 02/05/2020
Number of Days to Update: 9	Next Scheduled EDR Contact: 04/13/2020
	Data Release Frequency: Semi-Annually

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 12/05/2019	Source: U.S. Department of Transportation
Date Data Arrived at EDR: 12/06/2019	Telephone: 202-366-4555
Date Made Active in Reports: 02/14/2020	Last EDR Contact: 12/06/2019
Number of Days to Update: 70	Next Scheduled EDR Contact: 04/06/2020
	Data Release Frequency: Quarterly

SPILLS: Oil & Chemical Spill Database

Oil and Chemical Spill Data.

Date of Government Version: 10/28/2019	Source: Department of Energy & Environmental Protection
Date Data Arrived at EDR: 10/31/2019	Telephone: 860-424-3024
Date Made Active in Reports: 11/26/2019	Last EDR Contact: 12/19/2019
Number of Days to Update: 26	Next Scheduled EDR Contact: 04/13/2020
	Data Release Frequency: Semi-Annually

SPILLS 90: SPILLS90 data from FirstSearch

Spills 90 includes those spill and release records available exclusively from FirstSearch databases. Typically, they may include chemical, oil and/or hazardous substance spills recorded after 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 90.

Date of Government Version: 10/15/2012	Source: FirstSearch
Date Data Arrived at EDR: 01/03/2013	Telephone: N/A
Date Made Active in Reports: 02/11/2013	Last EDR Contact: 01/03/2013
Number of Days to Update: 39	Next Scheduled EDR Contact: N/A
	Data Release Frequency: No Update Planned

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Other Ascertainable Records

RCRA NonGen / NLR: RCRA - Non Generators / No Longer Regulated

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

Date of Government Version: 12/16/2019	Source: Environmental Protection Agency
Date Data Arrived at EDR: 12/16/2019	Telephone: (888) 372-7341
Date Made Active in Reports: 12/20/2019	Last EDR Contact: 12/16/2019
Number of Days to Update: 4	Next Scheduled EDR Contact: 04/06/2020
	Data Release Frequency: Quarterly

FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 11/12/2019	Source: U.S. Army Corps of Engineers
Date Data Arrived at EDR: 11/19/2019	Telephone: 202-528-4285
Date Made Active in Reports: 01/28/2020	Last EDR Contact: 02/19/2020
Number of Days to Update: 70	Next Scheduled EDR Contact: 06/01/2020
	Data Release Frequency: Varies

DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 12/31/2005	Source: USGS
Date Data Arrived at EDR: 11/10/2006	Telephone: 888-275-8747
Date Made Active in Reports: 01/11/2007	Last EDR Contact: 01/10/2020
Number of Days to Update: 62	Next Scheduled EDR Contact: 04/20/2020
	Data Release Frequency: Semi-Annually

FEDLAND: Federal and Indian Lands

Federally and Indian administrated lands of the United States. Lands included are administrated by: Army Corps of Engineers, Bureau of Reclamation, National Wild and Scenic River, National Wildlife Refuge, Public Domain Land, Wilderness, Wilderness Study Area, Wildlife Management Area, Bureau of Indian Affairs, Bureau of Land Management, Department of Justice, Forest Service, Fish and Wildlife Service, National Park Service.

Date of Government Version: 04/02/2018	Source: U.S. Geological Survey
Date Data Arrived at EDR: 04/11/2018	Telephone: 888-275-8747
Date Made Active in Reports: 11/06/2019	Last EDR Contact: 01/09/2020
Number of Days to Update: 574	Next Scheduled EDR Contact: 04/20/2020
	Data Release Frequency: N/A

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

The State Coalition for Remediation of Drycleaners was established in 1998, with support from the U.S. EPA Office of Superfund Remediation and Technology Innovation. It is comprised of representatives of states with established drycleaner remediation programs. Currently the member states are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Date of Government Version: 01/01/2017	Source: Environmental Protection Agency
Date Data Arrived at EDR: 02/03/2017	Telephone: 615-532-8599
Date Made Active in Reports: 04/07/2017	Last EDR Contact: 02/13/2020
Number of Days to Update: 63	Next Scheduled EDR Contact: 05/25/2020
	Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

US FIN ASSUR: Financial Assurance Information

All owners and operators of facilities that treat, store, or dispose of hazardous waste are required to provide proof that they will have sufficient funds to pay for the clean up, closure, and post-closure care of their facilities.

Date of Government Version: 09/23/2019	Source: Environmental Protection Agency
Date Data Arrived at EDR: 09/24/2019	Telephone: 202-566-1917
Date Made Active in Reports: 12/20/2019	Last EDR Contact: 12/19/2019
Number of Days to Update: 87	Next Scheduled EDR Contact: 04/06/2020
	Data Release Frequency: Quarterly

EPA WATCH LIST: EPA WATCH LIST

EPA maintains a "Watch List" to facilitate dialogue between EPA, state and local environmental agencies on enforcement matters relating to facilities with alleged violations identified as either significant or high priority. Being on the Watch List does not mean that the facility has actually violated the law only that an investigation by EPA or a state or local environmental agency has led those organizations to allege that an unproven violation has in fact occurred. Being on the Watch List does not represent a higher level of concern regarding the alleged violations that were detected, but instead indicates cases requiring additional dialogue between EPA, state and local agencies - primarily because of the length of time the alleged violation has gone unaddressed or unresolved.

Date of Government Version: 08/30/2013	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/21/2014	Telephone: 617-520-3000
Date Made Active in Reports: 06/17/2014	Last EDR Contact: 02/03/2020
Number of Days to Update: 88	Next Scheduled EDR Contact: 05/18/2020
	Data Release Frequency: Quarterly

2020 COR ACTION: 2020 Corrective Action Program List

The EPA has set ambitious goals for the RCRA Corrective Action program by creating the 2020 Corrective Action Universe. This RCRA cleanup baseline includes facilities expected to need corrective action. The 2020 universe contains a wide variety of sites. Some properties are heavily contaminated while others were contaminated but have since been cleaned up. Still others have not been fully investigated yet, and may require little or no remediation. Inclusion in the 2020 Universe does not necessarily imply failure on the part of a facility to meet its RCRA obligations.

Date of Government Version: 09/30/2017	Source: Environmental Protection Agency
Date Data Arrived at EDR: 05/08/2018	Telephone: 703-308-4044
Date Made Active in Reports: 07/20/2018	Last EDR Contact: 02/07/2020
Number of Days to Update: 73	Next Scheduled EDR Contact: 05/18/2020
	Data Release Frequency: Varies

TSCA: Toxic Substances Control Act

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version: 12/31/2016	Source: EPA
Date Data Arrived at EDR: 06/21/2017	Telephone: 202-260-5521
Date Made Active in Reports: 01/05/2018	Last EDR Contact: 12/20/2019
Number of Days to Update: 198	Next Scheduled EDR Contact: 03/30/2020
	Data Release Frequency: Every 4 Years

TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/2017	Source: EPA
Date Data Arrived at EDR: 11/16/2018	Telephone: 202-566-0250
Date Made Active in Reports: 11/21/2019	Last EDR Contact: 02/05/2020
Number of Days to Update: 370	Next Scheduled EDR Contact: 06/01/2020
	Data Release Frequency: Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 05/01/2019	Source: EPA
Date Data Arrived at EDR: 10/23/2019	Telephone: 202-564-4203
Date Made Active in Reports: 01/15/2020	Last EDR Contact: 01/24/2020
Number of Days to Update: 84	Next Scheduled EDR Contact: 05/04/2020
	Data Release Frequency: Annually

ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 01/30/2020	Source: EPA
Date Data Arrived at EDR: 02/05/2020	Telephone: 703-416-0223
Date Made Active in Reports: 02/14/2020	Last EDR Contact: 02/05/2020
Number of Days to Update: 9	Next Scheduled EDR Contact: 03/16/2020
	Data Release Frequency: Annually

RMP: Risk Management Plans

When Congress passed the Clean Air Act Amendments of 1990, it required EPA to publish regulations and guidance for chemical accident prevention at facilities using extremely hazardous substances. The Risk Management Program Rule (RMP Rule) was written to implement Section 112(r) of these amendments. The rule, which built upon existing industry codes and standards, requires companies of all sizes that use certain flammable and toxic substances to develop a Risk Management Program, which includes a(n): Hazard assessment that details the potential effects of an accidental release, an accident history of the last five years, and an evaluation of worst-case and alternative accidental releases; Prevention program that includes safety precautions and maintenance, monitoring, and employee training measures; and Emergency response program that spells out emergency health care, employee training measures and procedures for informing the public and response agencies (e.g the fire department) should an accident occur.

Date of Government Version: 04/25/2019	Source: Environmental Protection Agency
Date Data Arrived at EDR: 05/02/2019	Telephone: 202-564-8600
Date Made Active in Reports: 05/23/2019	Last EDR Contact: 01/21/2020
Number of Days to Update: 21	Next Scheduled EDR Contact: 05/04/2020
	Data Release Frequency: Varies

RAATS: RCRA Administrative Action Tracking System

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/1995	Source: EPA
Date Data Arrived at EDR: 07/03/1995	Telephone: 202-564-4104
Date Made Active in Reports: 08/07/1995	Last EDR Contact: 06/02/2008
Number of Days to Update: 35	Next Scheduled EDR Contact: 09/01/2008
	Data Release Frequency: No Update Planned

PRP: Potentially Responsible Parties

A listing of verified Potentially Responsible Parties

Date of Government Version: 01/30/2020	Source: EPA
Date Data Arrived at EDR: 02/06/2020	Telephone: 202-564-6023
Date Made Active in Reports: 02/14/2020	Last EDR Contact: 02/06/2020
Number of Days to Update: 8	Next Scheduled EDR Contact: 05/18/2020
	Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

PADS: PCB Activity Database System

PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 10/09/2019	Source: EPA
Date Data Arrived at EDR: 10/11/2019	Telephone: 202-566-0500
Date Made Active in Reports: 12/20/2019	Last EDR Contact: 01/10/2020
Number of Days to Update: 70	Next Scheduled EDR Contact: 04/20/2020
	Data Release Frequency: Annually

ICIS: Integrated Compliance Information System

The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 11/18/2016	Source: Environmental Protection Agency
Date Data Arrived at EDR: 11/23/2016	Telephone: 202-564-2501
Date Made Active in Reports: 02/10/2017	Last EDR Contact: 01/06/2020
Number of Days to Update: 79	Next Scheduled EDR Contact: 04/20/2020
	Data Release Frequency: Quarterly

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009	Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Date Data Arrived at EDR: 04/16/2009	Telephone: 202-566-1667
Date Made Active in Reports: 05/11/2009	Last EDR Contact: 08/18/2017
Number of Days to Update: 25	Next Scheduled EDR Contact: 12/04/2017
	Data Release Frequency: No Update Planned

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 04/09/2009	Source: EPA
Date Data Arrived at EDR: 04/16/2009	Telephone: 202-566-1667
Date Made Active in Reports: 05/11/2009	Last EDR Contact: 08/18/2017
Number of Days to Update: 25	Next Scheduled EDR Contact: 12/04/2017
	Data Release Frequency: No Update Planned

MLTS: Material Licensing Tracking System

MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 10/25/2019	Source: Nuclear Regulatory Commission
Date Data Arrived at EDR: 10/25/2019	Telephone: 301-415-7169
Date Made Active in Reports: 01/15/2020	Last EDR Contact: 01/21/2020
Number of Days to Update: 82	Next Scheduled EDR Contact: 05/04/2020
	Data Release Frequency: Quarterly

COAL ASH DOE: Steam-Electric Plant Operation Data

A listing of power plants that store ash in surface ponds.

Date of Government Version: 12/31/2018	Source: Department of Energy
Date Data Arrived at EDR: 12/04/2019	Telephone: 202-586-8719
Date Made Active in Reports: 01/15/2020	Last EDR Contact: 12/04/2019
Number of Days to Update: 42	Next Scheduled EDR Contact: 03/16/2020
	Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List

A listing of coal combustion residues surface impoundments with high hazard potential ratings.

Date of Government Version: 01/12/2017	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/05/2019	Telephone: N/A
Date Made Active in Reports: 11/11/2019	Last EDR Contact: 11/25/2019
Number of Days to Update: 251	Next Scheduled EDR Contact: 03/16/2020
	Data Release Frequency: Varies

PCB TRANSFORMER: PCB Transformer Registration Database

The database of PCB transformer registrations that includes all PCB registration submittals.

Date of Government Version: 09/13/2019	Source: Environmental Protection Agency
Date Data Arrived at EDR: 11/06/2019	Telephone: 202-566-0517
Date Made Active in Reports: 02/10/2020	Last EDR Contact: 02/07/2020
Number of Days to Update: 96	Next Scheduled EDR Contact: 05/18/2020
	Data Release Frequency: Varies

RADINFO: Radiation Information Database

The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 07/01/2019	Source: Environmental Protection Agency
Date Data Arrived at EDR: 07/01/2019	Telephone: 202-343-9775
Date Made Active in Reports: 09/23/2019	Last EDR Contact: 12/20/2019
Number of Days to Update: 84	Next Scheduled EDR Contact: 04/13/2020
	Data Release Frequency: Quarterly

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing

A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/01/2007	Telephone: 202-564-2501
Date Made Active in Reports: 04/10/2007	Last EDR Contact: 12/17/2007
Number of Days to Update: 40	Next Scheduled EDR Contact: 03/17/2008
	Data Release Frequency: No Update Planned

HIST FTTS INSP: FIFRA/TSCA Tracking System Inspection & Enforcement Case Listing

A complete inspection and enforcement case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/01/2007	Telephone: 202-564-2501
Date Made Active in Reports: 04/10/2007	Last EDR Contact: 12/17/2008
Number of Days to Update: 40	Next Scheduled EDR Contact: 03/17/2008
	Data Release Frequency: No Update Planned

DOT OPS: Incident and Accident Data

Department of Transportation, Office of Pipeline Safety Incident and Accident data.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 10/01/2019
Date Data Arrived at EDR: 10/29/2019
Date Made Active in Reports: 01/15/2020
Number of Days to Update: 78

Source: Department of Transportation, Office of Pipeline Safety
Telephone: 202-366-4595
Last EDR Contact: 01/28/2020
Next Scheduled EDR Contact: 05/11/2020
Data Release Frequency: Quarterly

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 09/30/2019
Date Data Arrived at EDR: 10/09/2019
Date Made Active in Reports: 12/20/2019
Number of Days to Update: 72

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 01/06/2020
Next Scheduled EDR Contact: 04/20/2020
Data Release Frequency: Varies

BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/2015
Date Data Arrived at EDR: 02/22/2017
Date Made Active in Reports: 09/28/2017
Number of Days to Update: 218

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 12/16/2019
Next Scheduled EDR Contact: 04/06/2020
Data Release Frequency: Biennially

INDIAN RESERV: Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 07/14/2015
Date Made Active in Reports: 01/10/2017
Number of Days to Update: 546

Source: USGS
Telephone: 202-208-3710
Last EDR Contact: 01/07/2020
Next Scheduled EDR Contact: 04/20/2020
Data Release Frequency: Semi-Annually

FUSRAP: Formerly Utilized Sites Remedial Action Program

DOE established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations.

Date of Government Version: 08/08/2017
Date Data Arrived at EDR: 09/11/2018
Date Made Active in Reports: 09/14/2018
Number of Days to Update: 3

Source: Department of Energy
Telephone: 202-586-3559
Last EDR Contact: 01/31/2020
Next Scheduled EDR Contact: 05/18/2020
Data Release Frequency: Varies

UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

Date of Government Version: 08/30/2019
Date Data Arrived at EDR: 11/15/2019
Date Made Active in Reports: 01/28/2020
Number of Days to Update: 74

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 02/21/2020
Next Scheduled EDR Contact: 06/01/2020
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 01/30/2020	Source: Environmental Protection Agency
Date Data Arrived at EDR: 02/05/2020	Telephone: 703-603-8787
Date Made Active in Reports: 02/14/2020	Last EDR Contact: 02/05/2020
Number of Days to Update: 9	Next Scheduled EDR Contact: 04/13/2020
	Data Release Frequency: Varies

LEAD SMELTER 2: Lead Smelter Sites

A list of several hundred sites in the U.S. where secondary lead smelting was done from 1931 and 1964. These sites may pose a threat to public health through ingestion or inhalation of contaminated soil or dust

Date of Government Version: 04/05/2001	Source: American Journal of Public Health
Date Data Arrived at EDR: 10/27/2010	Telephone: 703-305-6451
Date Made Active in Reports: 12/02/2010	Last EDR Contact: 12/02/2009
Number of Days to Update: 36	Next Scheduled EDR Contact: N/A
	Data Release Frequency: No Update Planned

US AIRS (AFS): Aerometric Information Retrieval System Facility Subsystem (AFS)

The database is a sub-system of Aerometric Information Retrieval System (AIRS). AFS contains compliance data on air pollution point sources regulated by the U.S. EPA and/or state and local air regulatory agencies. This information comes from source reports by various stationary sources of air pollution, such as electric power plants, steel mills, factories, and universities, and provides information about the air pollutants they produce. Action, air program, air program pollutant, and general level plant data. It is used to track emissions and compliance data from industrial plants.

Date of Government Version: 10/12/2016	Source: EPA
Date Data Arrived at EDR: 10/26/2016	Telephone: 202-564-2496
Date Made Active in Reports: 02/03/2017	Last EDR Contact: 09/26/2017
Number of Days to Update: 100	Next Scheduled EDR Contact: 01/08/2018
	Data Release Frequency: Annually

US AIRS MINOR: Air Facility System Data

A listing of minor source facilities.

Date of Government Version: 10/12/2016	Source: EPA
Date Data Arrived at EDR: 10/26/2016	Telephone: 202-564-2496
Date Made Active in Reports: 02/03/2017	Last EDR Contact: 09/26/2017
Number of Days to Update: 100	Next Scheduled EDR Contact: 01/08/2018
	Data Release Frequency: Annually

MINES VIOLATIONS: MSHA Violation Assessment Data

Mines violation and assessment information. Department of Labor, Mine Safety & Health Administration.

Date of Government Version: 12/03/2019	Source: DOL, Mine Safety & Health Admi
Date Data Arrived at EDR: 12/03/2019	Telephone: 202-693-9424
Date Made Active in Reports: 01/28/2020	Last EDR Contact: 12/02/2019
Number of Days to Update: 56	Next Scheduled EDR Contact: 03/16/2020
	Data Release Frequency: Quarterly

US MINES: Mines Master Index File

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 11/06/2019	Source: Department of Labor, Mine Safety and Health Administration
Date Data Arrived at EDR: 11/25/2019	Telephone: 303-231-5959
Date Made Active in Reports: 01/28/2020	Last EDR Contact: 11/25/2019
Number of Days to Update: 64	Next Scheduled EDR Contact: 03/09/2020
	Data Release Frequency: Semi-Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

US MINES 2: Ferrous and Nonferrous Metal Mines Database Listing

This map layer includes ferrous (ferrous metal mines are facilities that extract ferrous metals, such as iron ore or molybdenum) and nonferrous (Nonferrous metal mines are facilities that extract nonferrous metals, such as gold, silver, copper, zinc, and lead) metal mines in the United States.

Date of Government Version: 12/05/2005	Source: USGS
Date Data Arrived at EDR: 02/29/2008	Telephone: 703-648-7709
Date Made Active in Reports: 04/18/2008	Last EDR Contact: 11/22/2019
Number of Days to Update: 49	Next Scheduled EDR Contact: 03/09/2020
	Data Release Frequency: Varies

US MINES 3: Active Mines & Mineral Plants Database Listing

Active Mines and Mineral Processing Plant operations for commodities monitored by the Minerals Information Team of the USGS.

Date of Government Version: 04/14/2011	Source: USGS
Date Data Arrived at EDR: 06/08/2011	Telephone: 703-648-7709
Date Made Active in Reports: 09/13/2011	Last EDR Contact: 11/22/2019
Number of Days to Update: 97	Next Scheduled EDR Contact: 03/09/2020
	Data Release Frequency: Varies

ABANDONED MINES: Abandoned Mines

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by OSMRE to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of AML impacts, as well as, information on the cost associated with the reclamation of those problems. The inventory is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed.

Date of Government Version: 09/10/2019	Source: Department of Interior
Date Data Arrived at EDR: 09/10/2019	Telephone: 202-208-2609
Date Made Active in Reports: 10/17/2019	Last EDR Contact: 12/04/2019
Number of Days to Update: 37	Next Scheduled EDR Contact: 03/23/2020
	Data Release Frequency: Quarterly

FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 08/12/2019	Source: EPA
Date Data Arrived at EDR: 09/04/2019	Telephone: (617) 918-1111
Date Made Active in Reports: 12/03/2019	Last EDR Contact: 12/04/2019
Number of Days to Update: 90	Next Scheduled EDR Contact: 03/16/2020
	Data Release Frequency: Quarterly

ECHO: Enforcement & Compliance History Information

ECHO provides integrated compliance and enforcement information for about 800,000 regulated facilities nationwide.

Date of Government Version: 10/06/2019	Source: Environmental Protection Agency
Date Data Arrived at EDR: 10/08/2019	Telephone: 202-564-2280
Date Made Active in Reports: 01/02/2020	Last EDR Contact: 01/07/2020
Number of Days to Update: 86	Next Scheduled EDR Contact: 04/20/2020
	Data Release Frequency: Quarterly

UXO: Unexploded Ordnance Sites

A listing of unexploded ordnance site locations

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 12/31/2017
Date Data Arrived at EDR: 01/17/2019
Date Made Active in Reports: 04/01/2019
Number of Days to Update: 74

Source: Department of Defense
Telephone: 703-704-1564
Last EDR Contact: 01/13/2020
Next Scheduled EDR Contact: 04/27/2020
Data Release Frequency: Varies

DOCKET HWC: Hazardous Waste Compliance Docket Listing

A complete list of the Federal Agency Hazardous Waste Compliance Docket Facilities.

Date of Government Version: 05/31/2018
Date Data Arrived at EDR: 07/26/2018
Date Made Active in Reports: 10/05/2018
Number of Days to Update: 71

Source: Environmental Protection Agency
Telephone: 202-564-0527
Last EDR Contact: 02/21/2020
Next Scheduled EDR Contact: 06/08/2020
Data Release Frequency: Varies

FUELS PROGRAM: EPA Fuels Program Registered Listing

This listing includes facilities that are registered under the Part 80 (Code of Federal Regulations) EPA Fuels Programs. All companies now are required to submit new and updated registrations.

Date of Government Version: 11/18/2019
Date Data Arrived at EDR: 11/19/2019
Date Made Active in Reports: 01/28/2020
Number of Days to Update: 70

Source: EPA
Telephone: 800-385-6164
Last EDR Contact: 02/19/2020
Next Scheduled EDR Contact: 06/01/2020
Data Release Frequency: Quarterly

AIRS: Permitted Air Sources Listing

A listing of permitted air sources in Connecticut.

Date of Government Version: 11/26/2019
Date Data Arrived at EDR: 11/27/2019
Date Made Active in Reports: 01/24/2020
Number of Days to Update: 58

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3026
Last EDR Contact: 01/31/2020
Next Scheduled EDR Contact: 05/18/2020
Data Release Frequency: Varies

ASBESTOS: Asbestos Notification Listing

A listing of asbestos notification site locations.

Date of Government Version: 11/08/2019
Date Data Arrived at EDR: 11/08/2019
Date Made Active in Reports: 12/17/2019
Number of Days to Update: 39

Source: Department of Public Health
Telephone: 860-509-7371
Last EDR Contact: 01/27/2020
Next Scheduled EDR Contact: 05/11/2020
Data Release Frequency: Varies

CPCS: Contaminated or Potentially Contaminated Sites

A list of Contaminated or Potentially Contaminated Sites within Connecticut. This list represents the "Hazardous Waste Facilities," as defined in Section 22a-134f of the Connecticut General Statutes (CGS). The list contains the following types of sites: Sites listed on the Inventory of Hazardous Waste Disposal Sites; Sites subject to the Property Transfer Act; Sites at which underground storage tanks are known to have leaked; Sites at which hazardous waste subject to the RCRA; Sites that are included in EPA's (CERCLIS); Sites that are the subject of an order issued by the Commissioner of DEP that requires investigation and remediation of a potential or known source of pollution; and Sites that have entered into one of the Department's Voluntary Remediation Programs.

Date of Government Version: 07/10/2019
Date Data Arrived at EDR: 08/09/2019
Date Made Active in Reports: 10/02/2019
Number of Days to Update: 54

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3766
Last EDR Contact: 01/31/2020
Next Scheduled EDR Contact: 05/18/2020
Data Release Frequency: Quarterly

DRYCLEANERS: Drycleaner Facilities

A listing of drycleaner facility locations.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 07/18/2008
Date Data Arrived at EDR: 08/08/2008
Date Made Active in Reports: 08/27/2008
Number of Days to Update: 19

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3026
Last EDR Contact: 12/05/2019
Next Scheduled EDR Contact: 03/23/2020
Data Release Frequency: Varies

ENFORCEMENT: Enforcement Case Listing

The types of enforcement actions included are administrative consent orders, final unilateral orders and final dispositions of civil cases through the Attorney General's Office.

Date of Government Version: 11/04/2019
Date Data Arrived at EDR: 11/06/2019
Date Made Active in Reports: 12/17/2019
Number of Days to Update: 41

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3265
Last EDR Contact: 01/13/2020
Next Scheduled EDR Contact: 04/27/2020
Data Release Frequency: Varies

Financial Assurance 1: Financial Assurance Information Listing

A listing containing RCRA financial assurance information submitted on behalf of the CT DEP's Program Analysis Group of the Waste Engineering and Enforcement Division.

Date of Government Version: 10/22/2018
Date Data Arrived at EDR: 10/30/2018
Date Made Active in Reports: 12/04/2018
Number of Days to Update: 35

Source: Department of Energy & Environmental Protection
Telephone: 860-418-5930
Last EDR Contact: 01/23/2020
Next Scheduled EDR Contact: 03/30/2020
Data Release Frequency: Varies

Financial Assurance 2: Financial Assurance Information Listing

A listing of financial assurance information for solid waste facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay.

Date of Government Version: 10/22/2018
Date Data Arrived at EDR: 10/30/2018
Date Made Active in Reports: 12/03/2018
Number of Days to Update: 34

Source: Department of Energy & Environmental Protection
Telephone: 860-418-5930
Last EDR Contact: 01/23/2020
Next Scheduled EDR Contact: 03/30/2020
Data Release Frequency: Varies

LEAD: Lead Inspection Database

The Lead Poisoning Prevention and Control Program lead inspection database.

Date of Government Version: 03/26/2014
Date Data Arrived at EDR: 03/27/2014
Date Made Active in Reports: 05/08/2014
Number of Days to Update: 42

Source: Department of Public Health
Telephone: 860-509-7299
Last EDR Contact: 11/25/2019
Next Scheduled EDR Contact: 03/16/2020
Data Release Frequency: Varies

LWDS: Connecticut Leachate and Wastewater Discharge Sites

The Leachate and Waste Water Discharge Inventory Data Layer (LWDS) includes point locations digitized from Leachate and Wastewater Discharge Source maps compiled by the Connecticut DEP. These maps locate surface and groundwater discharges that (1) have received a waste water discharge permit from the state or (2) are historic and now defunct waste sites or (3) are locations of accidental spills, leaks, or discharges of a variety of liquid or solid wastes.

Date of Government Version: 07/17/2009
Date Data Arrived at EDR: 10/21/2009
Date Made Active in Reports: 10/30/2009
Number of Days to Update: 9

Source: Department of Energy & Environmental Protection
Telephone: N/A
Last EDR Contact: 10/15/2014
Next Scheduled EDR Contact: 01/26/2015
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

CT MANIFEST: Hazardous Waste Manifest Data

Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

Date of Government Version: 05/14/2019
Date Data Arrived at EDR: 12/05/2019
Date Made Active in Reports: 02/03/2020
Number of Days to Update: 60

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3375
Last EDR Contact: 01/30/2020
Next Scheduled EDR Contact: 05/25/2020
Data Release Frequency: No Update Planned

NPDES: Wastewater Permit Listing

A listing of permits issued by the DEP.

Date of Government Version: 09/05/2019
Date Data Arrived at EDR: 09/12/2019
Date Made Active in Reports: 11/14/2019
Number of Days to Update: 63

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3832
Last EDR Contact: 12/17/2019
Next Scheduled EDR Contact: 04/06/2020
Data Release Frequency: Varies

SEH: List of Significant Environmental Hazards Report to DEEP

The Significant Environmental Hazard Statute is intended to identify and abate short-term risks associated with specific environmental conditions identified in the statute. After abatement of short-term risks (meaning abatement of the significant environmental hazard condition), there may still be potential long-term risks associated with the release. However, a significant environmental hazard can be considered abated under the statute even though potential long-term risks may not have been addressed.

Date of Government Version: 08/31/2018
Date Data Arrived at EDR: 10/19/2018
Date Made Active in Reports: 10/25/2018
Number of Days to Update: 6

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3766
Last EDR Contact: 01/13/2020
Next Scheduled EDR Contact: 04/27/2020
Data Release Frequency: Varies

UIC: Underground Injection Control Listing

A list of subsurface disposal permits and their locations.

Date of Government Version: 08/20/2019
Date Data Arrived at EDR: 08/21/2019
Date Made Active in Reports: 10/02/2019
Number of Days to Update: 42

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3058
Last EDR Contact: 01/09/2020
Next Scheduled EDR Contact: 05/04/2020
Data Release Frequency: Varies

MINES MRDS: Mineral Resources Data System

Mineral Resources Data System

Date of Government Version: 04/06/2018
Date Data Arrived at EDR: 10/21/2019
Date Made Active in Reports: 10/24/2019
Number of Days to Update: 3

Source: USGS
Telephone: 703-648-6533
Last EDR Contact: 11/22/2019
Next Scheduled EDR Contact: 03/09/2020
Data Release Frequency: Varies

COI: Completion of Investigation

The COI must be signed and submitted by the Certifying Party to document that the investigation of the parcel has been completed in accordance with CGS Section 22a-134a(g)(1).

Date of Government Version: 06/20/2019
Date Data Arrived at EDR: 06/27/2019
Date Made Active in Reports: 09/11/2019
Number of Days to Update: 76

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3000
Last EDR Contact: 12/17/2019
Next Scheduled EDR Contact: 04/06/2020
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP: EDR Proprietary Manufactured Gas Plants

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

EDR Hist Auto: EDR Exclusive Historical Auto Stations

EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR Hist Cleaner: EDR Exclusive Historical Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS: Recovered Government Archive State Hazardous Waste Facilities List

The EDR Recovered Government Archive State Hazardous Waste database provides a list of SHWS incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Energy & Environmental Protection formerly know as the DEP which changes in July 2011 in Connecticut.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/02/2014
Number of Days to Update: 185

Source: Department of Energy & Environmental Protection
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LUST: Recovered Government Archive Leaking Underground Storage Tank

The EDR Recovered Government Archive Leaking Underground Storage Tank database provides a list of LUST incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Energy & Environmental Protection formerly know as the DEP which changes in July 2011 in Connecticut.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/02/2014
Number of Days to Update: 185

Source: Department of Energy & Environmental Protection
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

NJ MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 04/10/2019
Date Made Active in Reports: 05/16/2019
Number of Days to Update: 36

Source: Department of Environmental Protection
Telephone: N/A
Last EDR Contact: 01/06/2020
Next Scheduled EDR Contact: 04/20/2020
Data Release Frequency: Annually

NY MANIFEST: Facility and Manifest Data

Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

Date of Government Version: 01/01/2019
Date Data Arrived at EDR: 05/01/2019
Date Made Active in Reports: 06/21/2019
Number of Days to Update: 51

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 01/31/2020
Next Scheduled EDR Contact: 05/11/2020
Data Release Frequency: Quarterly

PA MANIFEST: Manifest Information

Hazardous waste manifest information.

Date of Government Version: 06/30/2018
Date Data Arrived at EDR: 07/19/2019
Date Made Active in Reports: 09/10/2019
Number of Days to Update: 53

Source: Department of Environmental Protection
Telephone: 717-783-8990
Last EDR Contact: 01/14/2020
Next Scheduled EDR Contact: 04/07/2020
Data Release Frequency: Annually

RI MANIFEST: Manifest information

Hazardous waste manifest information

Date of Government Version: 12/31/2018
Date Data Arrived at EDR: 10/02/2019
Date Made Active in Reports: 12/10/2019
Number of Days to Update: 69

Source: Department of Environmental Management
Telephone: 401-222-2797
Last EDR Contact: 02/18/2020
Next Scheduled EDR Contact: 06/01/2020
Data Release Frequency: Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

VT MANIFEST: Hazardous Waste Manifest Data Hazardous waste manifest information.

Date of Government Version: 10/28/2019
Date Data Arrived at EDR: 10/29/2019
Date Made Active in Reports: 01/09/2020
Number of Days to Update: 72

Source: Department of Environmental Conservation
Telephone: 802-241-3443
Last EDR Contact: 01/13/2020
Next Scheduled EDR Contact: 04/27/2020
Data Release Frequency: Annually

WI MANIFEST: Manifest Information Hazardous waste manifest information.

Date of Government Version: 05/31/2018
Date Data Arrived at EDR: 06/19/2019
Date Made Active in Reports: 09/03/2019
Number of Days to Update: 76

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 12/18/2019
Next Scheduled EDR Contact: 03/23/2020
Data Release Frequency: Annually

Oil/Gas Pipelines

Source: Endeavor Business Media

Petroleum Bundle (Crude Oil, Refined Products, Petrochemicals, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)) N = Natural Gas Bundle (Natural Gas, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)). This map includes information copyrighted by Endeavor Business Media. This information is provided on a best effort basis and Endeavor Business Media does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of Endeavor Business Media.

Electric Power Transmission Line Data

Source: Endeavor Business Media

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Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:

Source: American Hospital Association, Inc.
Telephone: 312-280-5991

The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing

Source: Centers for Medicare & Medicaid Services
Telephone: 410-786-3000

A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes

Source: National Institutes of Health
Telephone: 301-594-6248

Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools

Source: National Center for Education Statistics
Telephone: 202-502-7300

The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools

Source: National Center for Education Statistics
Telephone: 202-502-7300

The National Center for Education Statistics' primary database on private school locations in the United States.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Daycare Centers: Licensed Child Care Facilities
Source: Department of Public Health
Telephone: 860-509-8045

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.

Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Tidal Wetlands
Source: Department of Energy & Environmental Protection
Telephone: 860-424-4054

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

STREET AND ADDRESS INFORMATION

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GEOCHECK[®] - PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

SRC LITCHFIELD/TORRINGTON SITE
ROSSI ROAD
TORRINGTON, CT 06790

TARGET PROPERTY COORDINATES

Latitude (North):	41.793556 - 41° 47' 36.80"
Longitude (West):	73.167829 - 73° 10' 4.18"
Universal Tranverse Mercator:	Zone 18
UTM X (Meters):	652232.6
UTM Y (Meters):	4628264.5
Elevation:	1108 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	5641977 WEST TORRINGTON, CT
Version Date:	2012

EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principle investigative components:

1. Groundwater flow direction, and
2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

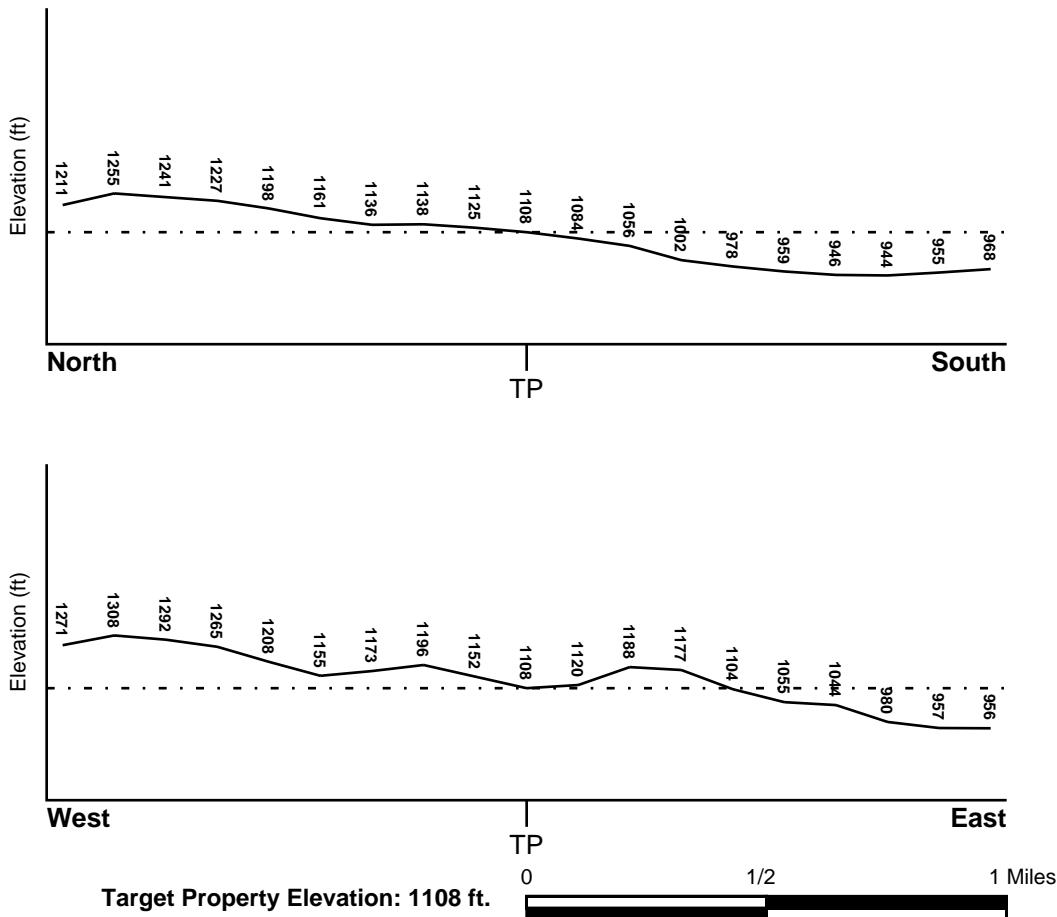
TOPOGRAPHIC INFORMATION

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General South

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

<u>Flood Plain Panel at Target Property</u>	<u>FEMA Source Type</u>
0950810001B	FEMA Q3 Flood data
<u>Additional Panels in search area:</u>	<u>FEMA Source Type</u>
0950810004B	FEMA Q3 Flood data
0900470004B	FEMA Q3 Flood data
0900470003B	FEMA Q3 Flood data

NATIONAL WETLAND INVENTORY

<u>NWI Quad at Target Property</u>	<u>NWI Electronic Data Coverage</u>
WEST TORRINGTON	YES - refer to the Overview Map and Detail Map

HYDROGEOLOGIC INFORMATION

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Site-Specific Hydrogeological Data*:

Search Radius:	1.25 miles
Status:	Not found

AQUIFLOW®

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

<u>MAP ID</u>	<u>LOCATION FROM TP</u>	<u>GENERAL DIRECTION GROUNDWATER FLOW</u>
Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

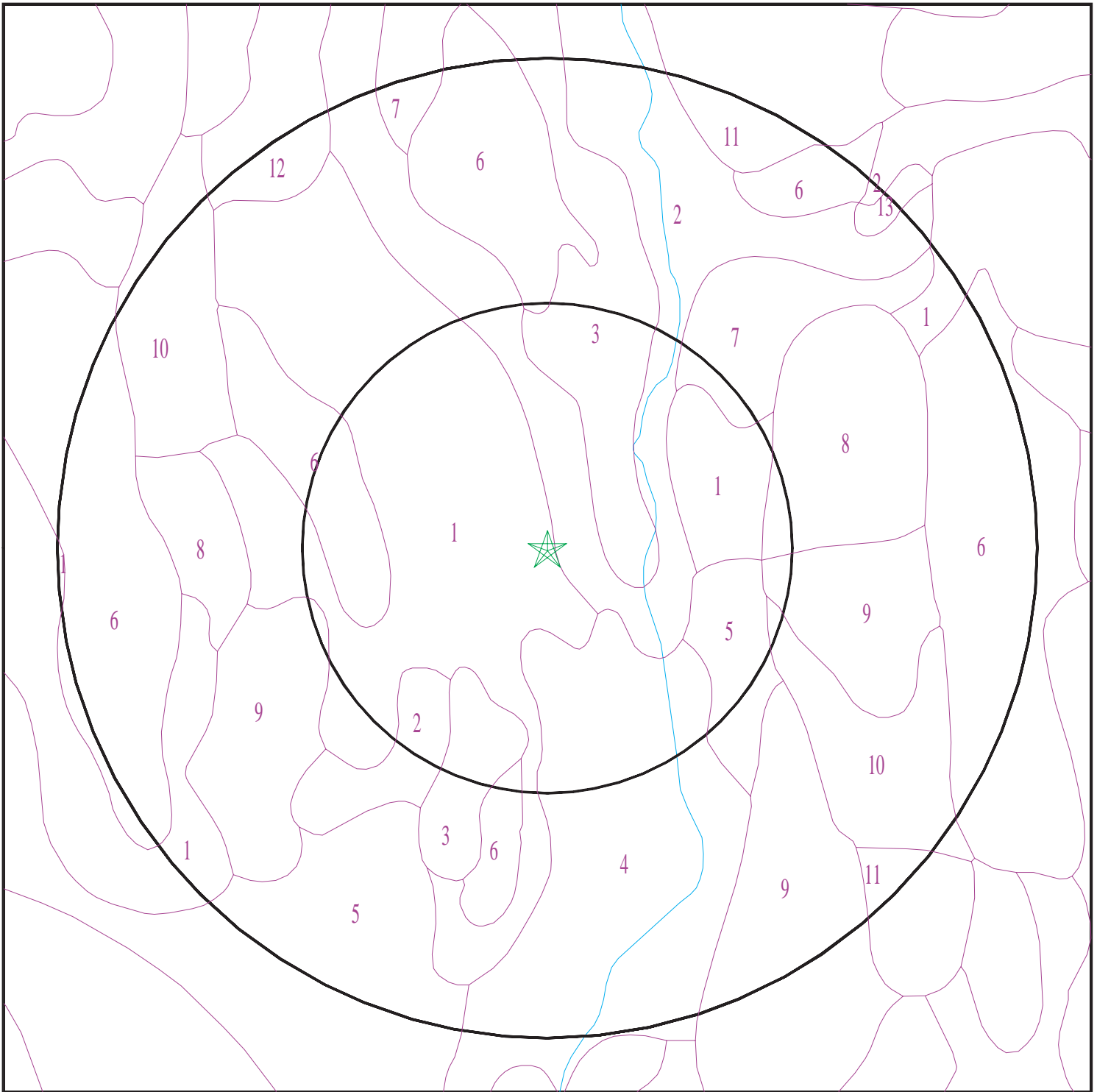
Era:	Paleozoic
System:	Cambrian
Series:	Cambrian
Code:	Ce <i>(decoded above as Era, System & Series)</i>

GEOLOGIC AGE IDENTIFICATION

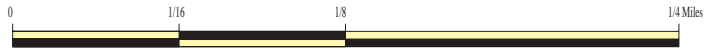
Category: Eugeosynclinal Deposits

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

SSURGO SOIL MAP - 5983881.2s



- ★ Target Property
- SSURGO Soil
- Water



SITE NAME: SRC Litchfield/Torrington Site
ADDRESS: Rossi Road
Torrington CT 06790
LAT/LONG: 41.793556 / 73.167829

CLIENT: HDR Engineering, Inc.
CONTACT: Matthew T Keaveney
INQUIRY #: 5983881.2s
DATE: February 24, 2020 5:24 pm

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. The following information is based on Soil Conservation Service SSURGO data.

Soil Map ID: 1

Soil Component Name: Paxton

Soil Surface Texture: fine sandy loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Well drained

Hydric Status: Partially hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 61 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	7 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 1.41 Min: 0.01	Max: 6 Min: 4.5
2	7 inches	14 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 1.41 Min: 0.01	Max: 6 Min: 4.5
3	14 inches	25 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 1.41 Min: 0.01	Max: 6 Min: 4.5
4	25 inches	64 inches	gravelly fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 1.41 Min: 0.01	Max: 6 Min: 4.5

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Map ID: 2

Soil Component Name: Ridgebury

Soil Surface Texture: slightly decomposed plant material

Hydrologic Group: Class D - Very slow infiltration rates. Soils are clayey, have a high water table, or are shallow to an impervious layer.

Soil Drainage Class: Poorly drained

Hydric Status: Partially hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	1 inches	slightly decomposed plant material	Not reported	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 1.4 Min: 0.01	Max: 6 Min: 4.5
2	1 inches	5 inches	fine sandy loam	Not reported	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 1.4 Min: 0.01	Max: 6 Min: 4.5
3	5 inches	14 inches	fine sandy loam	Not reported	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 1.4 Min: 0.01	Max: 6 Min: 4.5
4	14 inches	20 inches	fine sandy loam	Not reported	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 1.4 Min: 0.01	Max: 6 Min: 4.5
5	20 inches	59 inches	sandy loam	Not reported	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 1.4 Min: 0.01	Max: 6 Min: 4.5

Soil Map ID: 3

Soil Component Name: Woodbridge

Soil Surface Texture: fine sandy loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Moderately well drained

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Hydric Status: Partially hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 61 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	7 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 1.4 Min: 0.01	Max: 6 Min: 4.5
2	7 inches	18 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 1.4 Min: 0.01	Max: 6 Min: 4.5
3	18 inches	25 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 1.4 Min: 0.01	Max: 6 Min: 4.5
4	25 inches	29 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 1.4 Min: 0.01	Max: 6 Min: 4.5
5	29 inches	42 inches	gravelly fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 1.4 Min: 0.01	Max: 6 Min: 4.5
6	42 inches	64 inches	gravelly fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 1.4 Min: 0.01	Max: 6 Min: 4.5

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Map ID: 4

Soil Component Name: Canton

Soil Surface Texture: moderately decomposed plant material

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Partially hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	1 inches	moderately decomposed plant material	A-8	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141 Min: 42	Max: 6 Min: 3.5
2	1 inches	3 inches	gravelly fine sandy loam	A-8	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141 Min: 42	Max: 6 Min: 3.5
3	3 inches	14 inches	gravelly loam	A-8	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141 Min: 42	Max: 6 Min: 3.5
4	14 inches	24 inches	gravelly loam	A-8	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141 Min: 42	Max: 6 Min: 3.5
5	24 inches	29 inches	gravelly loam	A-8	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141 Min: 42	Max: 6 Min: 3.5
6	29 inches	60 inches	very gravelly loamy sand	A-8	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141 Min: 42	Max: 6 Min: 3.5

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Map ID: 5

Soil Component Name: Paxton

Soil Surface Texture: fine sandy loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Well drained

Hydric Status: Partially hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 61 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	7 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 1.41 Min: 0.01	Max: 6 Min: 4.5
2	7 inches	14 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 1.41 Min: 0.01	Max: 6 Min: 4.5
3	14 inches	25 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 1.41 Min: 0.01	Max: 6 Min: 4.5
4	25 inches	64 inches	gravelly fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 1.41 Min: 0.01	Max: 6 Min: 4.5

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Map ID: 6

Soil Component Name: Paxton

Soil Surface Texture: fine sandy loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Well drained

Hydric Status: Partially hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 61 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	7 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 1.41 Min: 0.01	Max: 6 Min: 4.5
2	7 inches	14 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 1.41 Min: 0.01	Max: 6 Min: 4.5
3	14 inches	25 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 1.41 Min: 0.01	Max: 6 Min: 4.5
4	25 inches	64 inches	gravelly fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 1.41 Min: 0.01	Max: 6 Min: 4.5

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Map ID: 7

Soil Component Name: Woodbridge

Soil Surface Texture: fine sandy loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Moderately well drained

Hydric Status: Partially hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 61 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	7 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 1.4 Min: 0.01	Max: 6 Min: 4.5
2	7 inches	18 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 1.4 Min: 0.01	Max: 6 Min: 4.5
3	18 inches	25 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 1.4 Min: 0.01	Max: 6 Min: 4.5
4	25 inches	29 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 1.4 Min: 0.01	Max: 6 Min: 4.5
5	29 inches	42 inches	gravelly fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 1.4 Min: 0.01	Max: 6 Min: 4.5

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
6	42 inches	64 inches	gravelly fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 1.4 Min: 0.01	Max: 6 Min: 4.5

Soil Map ID: 8

Soil Component Name: Paxton

Soil Surface Texture: fine sandy loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Well drained

Hydric Status: Partially hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 61 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	7 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 1.41 Min: 0.01	Max: 6 Min: 4.5
2	7 inches	14 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 1.41 Min: 0.01	Max: 6 Min: 4.5

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
3	14 inches	25 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 1.41 Min: 0.01	Max: 6 Min: 4.5
4	25 inches	64 inches	gravelly fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 1.41 Min: 0.01	Max: 6 Min: 4.5

Soil Map ID: 9

Soil Component Name: Paxton

Soil Surface Texture: fine sandy loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Well drained

Hydric Status: Partially hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 61 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	7 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 1.41 Min: 0.01	Max: 6 Min: 4.5

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
2	7 inches	14 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 1.41 Min: 0.01	Max: 6 Min: 4.5
3	14 inches	25 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 1.41 Min: 0.01	Max: 6 Min: 4.5
4	25 inches	64 inches	gravelly fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 1.41 Min: 0.01	Max: 6 Min: 4.5

Soil Map ID: 10

Soil Component Name: Paxton

Soil Surface Texture: fine sandy loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Well drained

Hydric Status: Partially hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 61 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	7 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 1.41 Min: 0.01	Max: 6 Min: 4.5
2	7 inches	14 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 1.41 Min: 0.01	Max: 6 Min: 4.5
3	14 inches	25 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 1.41 Min: 0.01	Max: 6 Min: 4.5
4	25 inches	64 inches	gravelly fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt.	Max: 1.41 Min: 0.01	Max: 6 Min: 4.5

Soil Map ID: 11

Soil Component Name: Woodbridge

Soil Surface Texture: fine sandy loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Moderately well drained

Hydric Status: Partially hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 61 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	7 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 1.4 Min: 0.01	Max: 6 Min: 4.5
2	7 inches	18 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 1.4 Min: 0.01	Max: 6 Min: 4.5
3	18 inches	25 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 1.4 Min: 0.01	Max: 6 Min: 4.5
4	25 inches	29 inches	fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 1.4 Min: 0.01	Max: 6 Min: 4.5
5	29 inches	42 inches	gravelly fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 1.4 Min: 0.01	Max: 6 Min: 4.5
6	42 inches	64 inches	gravelly fine sandy loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 1.4 Min: 0.01	Max: 6 Min: 4.5

Soil Map ID: 12

Soil Component Name: Canton

Soil Surface Texture: moderately decomposed plant material

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Hydric Status: Partially hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	1 inches	moderately decomposed plant material	A-8	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141 Min: 42	Max: 6 Min: 3.5
2	1 inches	3 inches	gravelly fine sandy loam	A-8	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141 Min: 42	Max: 6 Min: 3.5
3	3 inches	14 inches	gravelly loam	A-8	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141 Min: 42	Max: 6 Min: 3.5
4	14 inches	24 inches	gravelly loam	A-8	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141 Min: 42	Max: 6 Min: 3.5
5	24 inches	29 inches	gravelly loam	A-8	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141 Min: 42	Max: 6 Min: 3.5
6	29 inches	60 inches	very gravelly loamy sand	A-8	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 141 Min: 42	Max: 6 Min: 3.5

Soil Map ID: 13

Soil Component Name: Water

Soil Surface Texture: moderately decomposed plant material

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class:

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

No Layer Information available.

LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

WELL SEARCH DISTANCE INFORMATION

<u>DATABASE</u>	<u>SEARCH DISTANCE (miles)</u>
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 1 mile
State Database	1.000

FEDERAL USGS WELL INFORMATION

<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>
1	USGS40000228779	1/2 - 1 Mile North

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

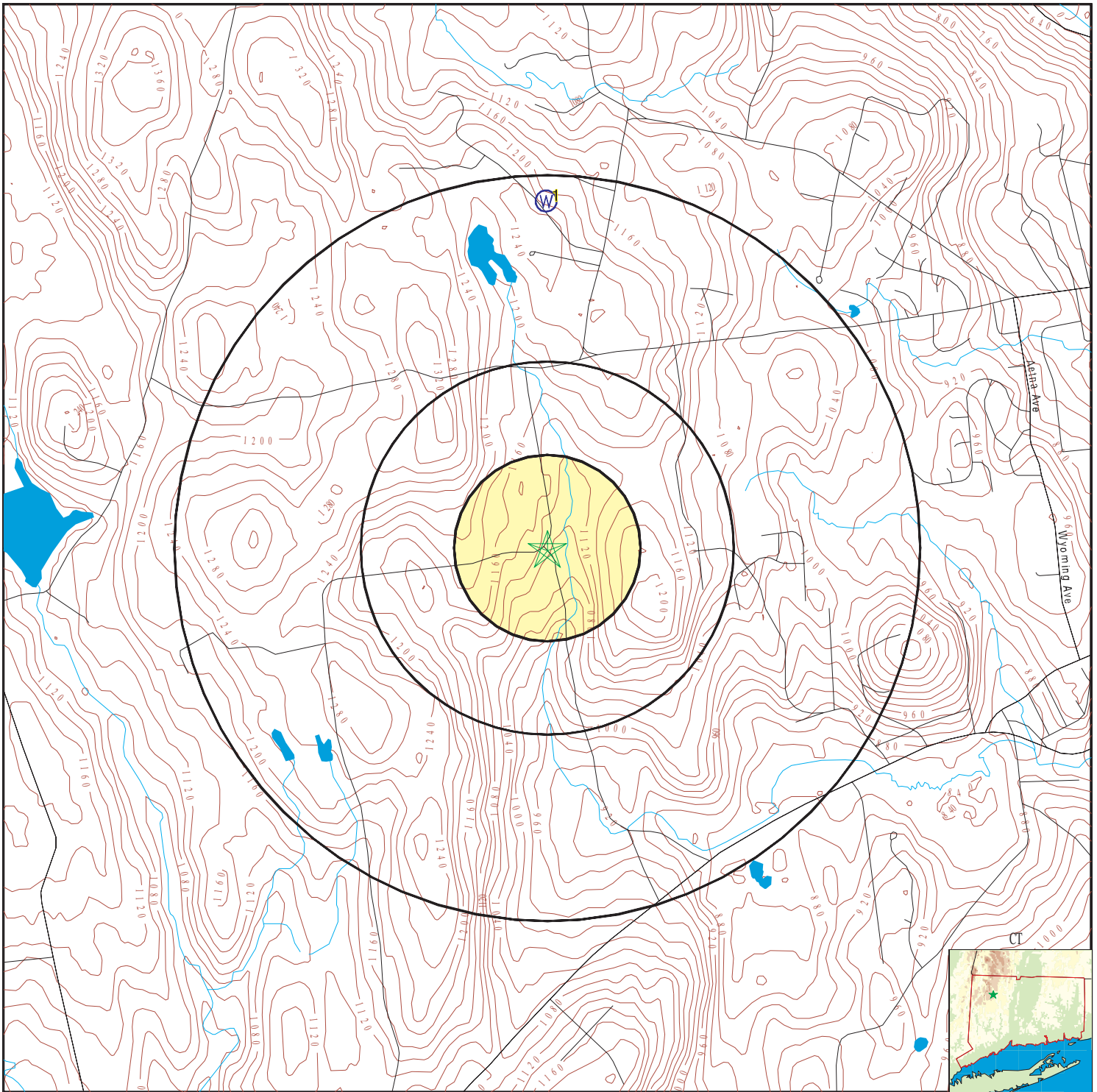
<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>
No PWS System Found		













Note: PWS System location is not always the same as well location.

STATE DATABASE WELL INFORMATION

<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>
No Wells Found		

PHYSICAL SETTING SOURCE MAP - 5983881.2s



-  County Boundary
-  Major Roads
-  Contour Lines
-  Earthquake epicenter, Richter 5 or greater
-  Water Wells
-  Public Water Supply Wells
-  Cluster of Multiple Icons
-  Groundwater Flow Direction
-  Indeterminate Groundwater Flow at Location
-  Groundwater Flow Varies at Location
-  Closest Hydrogeological Data
-  EPA Designated Sole Src. Aq.

SITE NAME: SRC Litchfield/Torrington Site
 ADDRESS: Rossi Road
 Torrington CT 06790
 LAT/LONG: 41.793556 / 73.167829

CLIENT: HDR Engineering, Inc.
 CONTACT: Matthew T Keaveney
 INQUIRY #: 5983881.2s
 DATE: February 24, 2020 5:23 pm

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
 Direction
 Distance
 Elevation

Database EDR ID Number

1	FED USGS	USGS40000228779
North		
1/2 - 1 Mile		
Higher		

Organization ID:	USGS-CT		
Organization Name:	USGS Connecticut Water Science Center		
Monitor Location:	CT-T 28	Type:	Well
Description:	Not Reported	HUC:	01100005
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Units:	Not Reported
Aquifer:	New England crystalline-rock aquifers		
Formation Type:	Non-Carbonate Crystalline Bedrock		
Aquifer Type:	Not Reported	Construction Date:	1964
Well Depth:	155	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS RADON

AREA RADON INFORMATION

State Database: CT Radon

Radon Test Results

City	# Sites	< 4 Pci/L	4 < 10 Pci/L	10 < 20 Pci/L	20 < 50 Pci/L	50 < 100 Pci/L	> 100 Pci/L
Terryville	8	6 (75)	2 (25)	0 (0)	0 (0)	0 (0)	0 (0)
Thomaston	2	1 (50)	1 (50)	0 (0)	0 (0)	0 (0)	0 (0)
Torrington	124	97 (78.2)	19 (15.3)	6 (4.8)	4 (1.6)	0 (0)	0 (0)
Watertown	97	84 (86.6)	11 (11.3)	1 (1)	1 (1)	0 (0)	0 (0)
Winchester	1	1 (100)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)
Winsted	4	3 (75)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)
Woodbury	111	79 (71.2)	20 (18)	8 (7.2)	4 (3.6)	0 (0)	0 (0)
Bantam	1	1 (100)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)
Bethlehem	105	75 (71.4)	23 (21.9)	6 (5.7)	1 (1)	0 (0)	0 (0)
Bridgewater	3	3 (100)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)
Cornwall	4	4 (100)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)
Goshen	102	80 (78.4)	19(18.6)	1 (1)	1 (1)	1 (1)	0 (0)
Harwinton	11	7 (63.6)	3 (27.3)	1 (9.)	0 (0)	0 (0)	0 (0)
Kent	75	47 (62.7)	20 (26.7)	8 (10.6)	0 (0)	0 (0)	0 (0)
Lakeville	3	1 (33.3)	2 (66.7)	0 (0)	0 (0)	0 (0)	0 (0)
Litchfield	7	7 (100)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)
Morris	2	2 (100)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)
New Hartford	92	82 (89.1)	8 (8.7)	2 (2.2)	0 (0)	0 (0)	0 (0)
New Milford	13	10 (76.9)	2 (15.4)	1 (7.7)	0 (0)	0 (0)	0 (0)
Norfolk	1	1 (100)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)
Northfield	1	0 (0)	0 (0)	0 (0)	0 (0)	1 (100)	0 (0)
Roxbury	4	0 (0)	2 (50)	2 (50)	0 (0)	0 (0)	0 (0)
Salisbury	8	3 (37.5)	8 (62.5)	0 (0)	0 (0)	0 (0)	0 (0)
Sharon	1	1 (100)	0 (0)	0 (0)	0 (0)	0 (0)	0 (0)

Federal EPA Radon Zone for LITCHFIELD County: 2

- Note: Zone 1 indoor average level > 4 pCi/L.
- : Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
- : Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for Zip Code: 06790

Number of sites tested: 9

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area - 1st Floor	1.300 pCi/L	100%	0%	0%
Living Area - 2nd Floor	Not Reported	Not Reported	Not Reported	Not Reported
Basement	8.900 pCi/L	56%	33%	11%

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)

Source: United States Geologic Survey

EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

Current USGS 7.5 Minute Topographic Map

Source: U.S. Geological Survey

HYDROLOGIC INFORMATION

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.

Source: FEMA

Telephone: 877-336-2627

Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Tidal Wetlands

Source: Department of Energy & Environmental Protection

Telephone: 860-424-4054

HYDROGEOLOGIC INFORMATION

AQUIFLOW^R Information System

Source: EDR proprietary database of groundwater flow information

EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit

Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

STATSGO: State Soil Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)

The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)

Telephone: 800-672-5559

SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Service, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)

This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

Community and Non-Community Water System Wells

Source: Department of Public Health, Water Supplies Section

Telephone: 860-509-7333

Active, emergency and inactive wells used for potable purposes that are owned and operated by active community and non-community water systems in Connecticut.

OTHER STATE DATABASE INFORMATION

Connecticut Leachate and Wastewater Discharge Sites

Source: Department of Environmental Protection

Telephone:

The Leachate and Waste Water Discharge Inventory Data Layer (LWDS) includes point locations digitized from Leachate and Wastewater Discharge Source maps compiled by the Connecticut DEP. These maps locate surface and groundwater discharges that (1) have received a waste water discharge permit from the state or (2) are historic and now defunct waste sites or (3) are locations of accidental spills, leaks, or discharges of a variety of liquid or solid wastes.

EPA-Approved Sole Source Aquifers in Connecticut

Source: EPA

Telephone:

Sole source aquifers are defined as an aquifer designated as the sole or principal source of drinking water for a given aquifer service area; that is, an aquifer which is needed to supply 50% or more of the drinking water for the area and for which there are no reasonable alternative sources should the aquifer become contaminated.

RADON

State Database: CT Radon

Source: Department of Public Health

Telephone: 860-509-7367

Radon Statistical Summary

Area Radon Information

Source: USGS

Telephone: 703-356-4020

The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

EPA Radon Zones

Source: EPA

Telephone: 703-356-4020

Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

OTHER

Airport Landing Facilities: Private and public use landing facilities

Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater

Source: Department of Commerce, National Oceanic and Atmospheric Administration

Earthquake Fault Lines: The fault lines displayed on EDR's Topographic map are digitized quaternary faultlines, prepared in 1975 by the United State Geological Survey

STREET AND ADDRESS INFORMATION

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SRC Litchfield/Torrington Site

Rossi Road
Torrington, CT 06790

Inquiry Number: 5983881.5
February 26, 2020

The EDR-City Directory Image Report

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Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

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EXECUTIVE SUMMARY

DESCRIPTION

Environmental Data Resources, Inc.'s (EDR) City Directory Report is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's City Directory Report includes a search of available city directory data at 5 year intervals.

RECORD SOURCES

EDR's Digital Archive combines historical directory listings from sources such as Cole Information and Dun & Bradstreet. These standard sources of property information complement and enhance each other to provide a more comprehensive report.

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Data by

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RESEARCH SUMMARY

The following research sources were consulted in the preparation of this report. A check mark indicates where information was identified in the source and provided in this report.

<u>Year</u>	<u>Target Street</u>	<u>Cross Street</u>	<u>Source</u>
2014	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	EDR Digital Archive
2010	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	EDR Digital Archive
2005	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	EDR Digital Archive
2000	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	EDR Digital Archive
1995	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	EDR Digital Archive
1992	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	EDR Digital Archive
1986	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Johnson's City Directory
1979	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Price & Lee's City Directory
1973	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Price & Lee's City Directory
1968	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Price & Lee's City Directory
1962	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Price & Lee's City Directory

FINDINGS

TARGET PROPERTY STREET

Rossi Road
Torrington, CT 06790

<u>Year</u>	<u>CD Image</u>	<u>Source</u>
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ROSSI RD

2014	pg A7	EDR Digital Archive
2010	pg A15	EDR Digital Archive
2005	pg A25	EDR Digital Archive
2000	pg A33	EDR Digital Archive
1995	pg A41	EDR Digital Archive
1992	pg A49	EDR Digital Archive
1986	pg A53	Johnson's City Directory
1979	pg A57	Price & Lee's City Directory
1973	pg A61	Price & Lee's City Directory
1968	pg A66	Price & Lee's City Directory
1962	pg A70	Price & Lee's City Directory

FINDINGS

CROSS STREETS

<u>Year</u>	<u>CD Image</u>	<u>Source</u>
-------------	-----------------	---------------

HIGHLAND AVE

2014	pg. A2	EDR Digital Archive
2010	pg. A10	EDR Digital Archive
2005	pg. A18	EDR Digital Archive
2000	pg. A28	EDR Digital Archive
1995	pg. A36	EDR Digital Archive
1992	pg. A44	EDR Digital Archive
1986	pg. A52	Johnson's City Directory
1979	pg. A56	Price & Lee's City Directory
1973	pg. A60	Price & Lee's City Directory
1968	pg. A64	Price & Lee's City Directory
1968	pg. A65	Price & Lee's City Directory
1962	pg. A69	Price & Lee's City Directory

TOWN FARM RD

2014	pg. A8	EDR Digital Archive
2010	pg. A16	EDR Digital Archive
2005	pg. A26	EDR Digital Archive
2000	pg. A34	EDR Digital Archive
1992	pg. A50	EDR Digital Archive
1986	pg. A54	Johnson's City Directory
1979	pg. A58	Price & Lee's City Directory
1973	pg. A62	Price & Lee's City Directory
1968	pg. A67	Price & Lee's City Directory
1962	pg. A71	Price & Lee's City Directory

TOWN FM RD

1995	pg. A42	EDR Digital Archive
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WILSON AVE

2014	pg. A9	EDR Digital Archive
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FINDINGS

<u>Year</u>	<u>CD Image</u>	<u>Source</u>
2010	pg. A17	EDR Digital Archive
2005	pg. A27	EDR Digital Archive
2000	pg. A35	EDR Digital Archive
1995	pg. A43	EDR Digital Archive
1992	pg. A51	EDR Digital Archive
1986	pg. A55	Johnson's City Directory
1979	pg. A59	Price & Lee's City Directory
1973	pg. A63	Price & Lee's City Directory
1968	pg. A68	Price & Lee's City Directory
1962	pg. A72	Price & Lee's City Directory

City Directory Images

HIGHLAND AVE 2014

1	RIVERS, DEBORAH A
10	DOBROVA, NEDZAT
15	DZURNAK, TIMOTHY J
23	BEAUVILLIER, ROGER C
	PECKOCK, CHARLENE R
	TORREES, ISMAEL
26	CHROSTOWSKI, JAN M
32	MIRACLES A SALON
33	WINZLER, MARK A
34	WILLIAMS, PATRICIA A
39	SILBERSTEIN, ABRAHAM
41	OCCUPANT UNKNOWN,
44	MCINTIRE, KELLIANNE
53	COON, L
	MOREAU, JANICE R
	MORGAN, PARALEC
	SAVOURY, JEANMARIE E
62	OCCUPANT UNKNOWN,
63	OTIS, MATTHEW S
66	ACCOUNTING & PENSION SERVICES
	HUBBARD JOHN & ROSA
	HUBBARD, JOHN R
70	FERRY, CHRISTOPHER J
71	GLENN, CHRISTOPHER A
73	CAMPBELL, LEONARD S
	EVERETT JAMES
	KAVULA, DANIEL S
	THORTON, ANTHONY J
82	CRAMERI, PETER B
83	TRAVEL SOCIETY
	ZUFFELATO, STEVEN C
86	CT CHAPTER APPRAISAL INSTITUTE
88	BEAUCHAINE, WILLIAM J
89	OSDEN, HOWARD F
95	JOSELITO MARKET LLC
102	PENA, JUDY
106	OCCUPANT UNKNOWN,
109	DREAMSHAPER INTERNET CONSLTNG
	JOHNSON, TODD G
114	HAESSIG, ANNA
119	KULA, MAVIS
122	BELAND, PAMELA M
125	AVERY, BRIAN D
	CASTELLI, JAME P
130	LAMAR, WILLIE L
135	KORNELAK, ROBERT H
142	OCCUPANT UNKNOWN,
145	GREGORY, TYLER
	OLSEN, WILLIAM T
155	MCLELLAN, MICHELE M

HIGHLAND AVE

2014

(Cont'd)

161 DONOVAN, GARRY A
 163 DONOVAN, KRISTIN A
 166 NADEAU, LISA
 176 LABELLE, YONG
 190 BARAS, RUDOLPH
 191 ALICATA, JOSEPH F
 215 MILLER, KENNETH J
 217 OCCUPANT UNKNOWN,
 220 TRIBOU, THOMAS J
 235 CONNECTICUT CIVL WAR RND TABLE
 PAVLIK, ROBERT L
 239 HERPICH, WAYNE L
 250 CAVANAUGH, CAROLINE E
 RIEDL, DAYNA
 THAMMATHINO, MARIA
 251 DUNN, RICHARD M
 252 OCCUPANT UNKNOWN,
 253 ADAMS, RALPH T
 254 FIGGS, BRENDA C
 257 COSMOS, KIMBERLEY
 260 VANDEUSEN, DAVID
 265 JAMES MICHALEK
 OCCUPANT UNKNOWN,
 266 COOLIDGE, TAMARA L
 278 LAMERE, NORMAN D
 285 BOYLE, MICHAEL T
 297 WARREN, VINCENT D
 300 SOSA, FRANCELLY
 322 OCCUPANT UNKNOWN,
 325 STOECKER, ROBERT E
 330 ACOSTA, JUANA E
 AMENGUAL, JOSELYN
 ARIAS, MARLIN J
 ARIAS, ORLANDO
 ARROYO, JUAN C
 BACHMAN, VALERIE
 BAILEY, BRADLEY
 BELTRE, DAVID A
 CAHOON, PRESTON L
 CALCANO, ZUNILDA
 CANTY, DANEEN J
 CASTILLO, VANYELIS
 CASTRO, JUAN A
 CHASE, ROBIN J
 CHAU, YESENIA
 COSME, LISSETTE
 CUAS, IRIS
 CUEVAS, CARMEN R
 DEBLASIO, SUSAN
 DEJESUS, GERTRUDE

HIGHLAND AVE

2014

(Cont'd)

330 DELACRUZ, DIANE
DELVALLE, MARISOL
DELVALLE, WILLIAM
DIAZ, NEREIDA
DOMINGUEZ, ADOLFO B
DOMINGUEZ, ALTAGRACIA
ESPINAL, LOURDES M
EXUM, CURTIS T
FIGARO, DOMINGA
GARCIA, ROSE
GONZALEZ, ELENA
GONZALEZ, JORGE
GREEN, BENJAMIN
GRENIER, CRYSTAL M
HAZEN, DONNA E
HERNANDEZ, MARTINA L
HUNT, GERALDINE
INMAN, JOHN W
ISZCZAK, CHRISTOPHER M
JOAQUIN, RAMON
KELLY, LUISA A
KENT, SAMANTHA
KOBYLARZ, JUDY
LAFRANCE, ROBERT A
LAGUAL, CIPRIANO
LANE, PAUL D
LUCASHERMANCE, SUZANNE
LYDEM, AMBER
MARAIA, DOLORES
MCLELLAN, JENNIFER
MILLETTE, ANTOINETTE C
MOLINA, HECTOR D
MONEGRO, DIOCOSTA
MORALES, NATHALIE
MOULTHROP, MARGARET M
NOVA, GEOVANNY R
NUNEZ, VIRGINIA E
ORTIZ, NATALIE
PATCHELL, MICHELLE S
PAULINO, JOEL
PENNEY, KIMBERLY L
PICHARDO, JACQUELINE
PIMENTEL, JENNIFER
POKU, VERONICA
POZO, FRANCISCO
QUINONES, MILDRED
RAMOS, TASHA
RIDDICK, SAPPHIRE
RIJO, MELANIA
RODRIGUEZ, NELSON W

HIGHLAND AVE 2014 (Cont'd)

330 ROSARIO, RUTH
RUIZ, CARMEN
SANCHEZ, SONIA M
SANTANA, ANA
SANTOS, ESTEBAN
SAUNDERS, KIRSTEN D
SMITH, SADIO S
STEWART, MEGAN
TABAREZ, ALTAGRACIA
TAVARES, ALTAGRACIA
TAYLOR, MICHELLE
THEN, JUDITH
TOLEDO, EUFEMIA
TORRES, JOSE
TORRES, JOSEFLNA A
TULLOCK, DANI J
VANDEUSEN PHOTOGRAPHY EVAN
VANDEUSEN, EVAN
342 CAREY, DAVID C
347 NORTHWEST WELDING
WESOLOWSKI, ALFRED J
359 NGOM, SAMOUR
381 DWYER, MARION A
401 MORANINO, ORLANDO O
423 MONGEAU, RICHARD F
433 MONGEAU, LINDA
453 ROSTON, BENJAMIN
456 SULLIVAN, ROBERT B
480 CUSTOM ADAPTIVE FURNITURE LLC
SPRING, AARON L
496 BROOKE, BRIAN
497 THOMPSON, KEVIN A
507 REZNICK, LESLIE A
508 RINALDI, BRIAN A
517 BUSE, MALCOLM C
527 GROHS, THOMAS E
530 HOWARD, DANIEL W
539 OCCUPANT UNKNOWN,
544 MEBUS, LARRY A
556 D K HOME IMPROVEMENTS
KISSKO, DARREN J
561 JAFFE ED GALLERY
NICHOLS, CLIFFORD M
572 CARLSON, LANCE R
584 SCOTTODANIELLO, ANIELLO S
613 LIPPINCOTT, MATTHEW
628 ADAMSON, DAVE F
694 RAJOTTE, MICHAEL J
712 OCCUPANT UNKNOWN,
800 HIGGINS, ROBERT A

HIGHLAND AVE 2014 (Cont'd)

900	BLANCHARD, ERNEST D
906	MANTZ, GREGORY E
928	BOND, JEFFREY L
1002	GERUM, STEFAN
1021	DEANE, DANIEL J
1026	LAPOINTE, KAILEY M
1037	D&D EXCAVATING & TRUCKING DZIEDZIC, TIMOTHY J
1042	CREATIVE OPPORTUNITES WILSON, RANDY C WILSONS WALLPAPERING & PAINTI
1067	JOHNSTON, CORY
1115	HODGE, HOMER L
1118	MCELHONE JAMES CONSTRUCTION MCELHONE, JAMES W
1119	OCCUPANT UNKNOWN,
1158	ECKERT, CELESTE E
1163	KNOX, CHARLES E
1167	LIPPINCOTT, WALTER W
1188	KRUSKO, STEPHEN D
1190	MARCUS, BRUCE
1210	RICHARDS, BLAKE
1220	BOURQUE, ROGER F
1249	MOREY, WILLIAM P
1250	OCCUPANT UNKNOWN,
1279	FOLLERT, DOUGLAS S
1319	RICHARDSON, KENNETH G
1340	SCOTT, MARK M SKY ROOFING & SEAMLESS GUTTERS
1370	ZAK, SCOTT T
1400	ROBINSON, SEAN
1416	CLEMENT, LOUISE Y
1430	WASAK, JADWIGA
1464	DOYCHAK, RICHARD A
1493	MURPHY, CHRISTOPHER S
1495	MURPHY, STEPHEN D WESTBERRY FARM LLC
1507	CAPITOL ACQUISITIONS LLC ROBERTS, MATTHEW P
1551	BEAL, ANDREW A
1559	OCCUPANT UNKNOWN,
1593	BIANCHI, RICHARD D
1611	BROPHY, MICHAEL J
2125	OCCUPANT UNKNOWN,
2159	COOK, POLLY C
2183	ZAJAC, PAUL M

ROSSI RD 2014

4	SPARKS, TIMOTHY
24	MCLAIN, JESSICA I
68	LEBEL, RICHARD J
80	KAESER, STEPHEN L
89	OCCUPANT UNKNOWN,
115	GIROLIMON STEPHEN
	GIROLIMON, STEPHEN
118	SIMONCELLI, RUTH L
144	GIROLIMON, THOMAS
163	PATTERSON, GERAL T
172	SPARKS, TIMOTHY J
194	TOTH, STEVEN M
201	JONES, CAROL E
229	MAFFUCCI, JOHN L
236	BROWER, CHARLES F
255	ONEILL, WILLIAM J

TOWN FARM RD 2014

66 ARCHER, TRUMAN H
370 OCCUPANT UNKNOWN,

WILSON AVE 2014

50	OCCUPANT UNKNOWN,
59	OCCUPANT UNKNOWN,
67	BRUZIK ENTERPRISES LLC BRUZIK, RONALD R
68	ALBANO, ADELINE B ALEXANDER, MARK C BAIRD, BARBARA A BERUBE, SHIRLEY J BRILHART, ERICA L CAPUTI, ANNETTE K DUPRET, PATRICIA L GAIONI, IRMA H GANGE, GENEVIEVE J GUZEK, WESLEY G LICKMAN, KENDRA LICNIKAS, KATHLEEN M MASON, CHERYL L NEWKIRK, JOYCE L NEWKIRK, MARION F PAYNE, CHERYL STEPHEN, M B WELCH, GERALDINE E WOOLFORD, MELANIE A
86	OCCUPANT UNKNOWN,
90	P AND A HOME IMPROVEMENTS LLC RIVERAS LLC VALENCIA, MARLENNY
98	BORJA, JUAN B JAIME, VIJAY LEHOUX, STEVEN M MASCHI, CHRISTOPER
103	BEAN, JAMES C MEGAN, MANDY THERIAULT, SUSAN E
108	BOYLES, MATTHEW A
110	WALLACE, DAVID J
113	LUCARELLI, SETTIMIO M
114	ROYER, LINDA TRELLA, JESSICA
115	LUCRELLI, DIANE
116	SAUCIER, CHERIE L
123	SMITH, JENNIFER
125	LEO THE HANDY MAN + NEW CONSTR RIVERA, LETICIA I

HIGHLAND AVE 2010

1	RIVERS, DEBORAH A
3	FABBRI, LOUISE B
10	DOBROVA, NEDZAT
15	LARSON, ANGELA
23	BEAUVILLIER, ROGER C PECKOCK, CHARLENE R TORREES, I
26	CHROSTOWSKI, JAN M
32	MIRACLES A SALON
33	HERRERA, DIANA WINZLER, MARK A
34	WILLIAMS, ALFRED L
39	GLAUBER, BURECH
41	HURREY TIMOTHY J ZONTOK, JOHN A
44	KELLY, MICHAEL R
47	MAROLA, JOHN M
53	COON, L
63	OTIS, CHRISTINA L
66	ACCOUNTING & PENSION SERVICES HUBBARD JOHN & ROSA HUBBARD, JOHN R
70	FERRY, CHRISTOPHER S
71	HAWLEY, MAY
73	CAMPBELL, LEONARD S EVERETT JAMES
82	CRAMERI, PETER B
83	ZUFFELATO, STEVEN C
86	CT CHAPTER APPRAISAL INSTITUTE
88	BEAUCHAINE, WILLIAM J
89	HOWARDS HERBS OF EDEN OSDEN, HOWARD F
91	OSDEN, MARJORIE A
95	JOSELITO MARKET LLC
109	DREAMSHAPER INTERNET CONSLTNG EMERICK, COLLEEN M JOHNSON, TODD G
114	HAESSIG, ANNA
119	KULA, MAVIS
125	AVERY, LORI A KELSON, DANNY J
130	LAMAR, WILLIE L
135	KORNELAK, HELEN W
142	ALBERTO, J
145	FIEDOROWICZ, STEVEN F
155	MCLELLAN, MICHELE
157	BASSO, MARK A
161	DONOVAN, GARRY A
163	DONOVAN, KRISTIN
166	LEDDA, LACIE

HIGHLAND AVE 2010 (Cont'd)

166	MEMBRIMS, LACIE NADEAU, LISA
170	FRANCK, ANDREA N
173	BEGEY, SETH
176	KANG, YANG
180	CUSTOM PHOTOGRAPHIC LLC
184	JONES, KENNETH W
190	VERRASTRO, VIVIAN
191	ALICATA, JOSEPH F
203	SAWOSKA, MARGARET D STEPHENS, SHIRLEY
215	MILLER, KENNETH J
220	STIRK, BENJAMIN J
235	PAVLIK, BLAIR C
239	HERPICH, WAYNE L
250	CAVANAUGH, CAROLINE E FADOR KORY D
251	DUNN, MARY B
254	DINGES, GARY J
260	SMITH, ISABELLE K
265	JAMES MICHALEK
266	OLSON, DOUGLAS
285	BOYLE, MICHAEL T
297	WARREN, VINCENT D
300	SOSA, FRANCELLY
330	ACEVEDO, JACQUELINE M ACOSTA, ASHLEY ACOSTA, JUANA E ARIAS, MARLIN J ARIAS, ORLANDO ARIAS, ZOILA ARROYO, AIDA ARROYO, KRYSTAL BELTRE, ARELYS BENEDICT, THOMAS BUCKLEY, CHRIS E CABRERA, DAMARIS CALCANO, ZUNILDA CANTY, HAROLD W CHASE, ROBIN J CHOI, YOUNG M CONSOLINI, DAN R CUEVAS, CARMEN R DEBLASIO, SUSAN DEJESUS, GERTRUDE DELACRUZ, JUANA DELACRUZ, RAMONA DIAZ, NEREIDA DOMINGUE, ADOLFO B DOMINGUEZ, ALTAGRACIA

HIGHLAND AVE 2010 (Cont'd)

330 EXUM, CURTIS T
FELICIANO, MARIANO
FERNANDEZ, MILAGROS
FIGUEROA, MERCEDES
FOGLE, TERRY L
FORTUNATO, EVELYN
GARCIA, YNES M
GIOIELE, DONNA M
GONZALEZ, ELENA
GREEN, BENJAMIN
GRENIER, CRYSTAL M
GUZMAN, MERCEDES
HAMMER, MALORIE
HAZEN, DONNA
HERNANDEZ, MARTINA I
HITCHCOCK, ERIC D
HUNT, GERALDINE
INMAN, JOHN W
ISZCZAK, JAMIE M
KANG, JOM S
KELLY, LUISA
KENT, SAMANTHA
KOBYLARZ, JUDY
KRYZANOWSKI, MELISSA
LAGUAL, CIPRIANO
LANE, PAUL D
LOCKWOOD, JESSICA L
LOPEZ, FIOL D
LORD, JOHN W
LOUBRIEL, MIZZELI
LUCAS-HERMANCE, SUZANNE
LYDEM, AMBER
MARAIA, DOLORES
MCGONIGAL, REGINA M
MENDOZA, IBANOVA S
MORALES, GLADYS M
NOVA, GEOVANNY R
NUNEZ, NIDIA E
PATCHELL, MICHELLE S
PAULINO, MARIA
PEMBERTON, TORREY M
PERCY, DIANE M
PICHARDO, JACQUELINE
POKU, VERONICA
PONAK, LESANN M
PRAY, LYNN M
RIJO, MELANIA
RODRIGUEZ, MAYRA
RODRIGUEZ, VICTOR
ROMERO, EDELMIRA

HIGHLAND AVE 2010 (Cont'd)

330	ROSARIO, RUTH
	SAGER, KRISTY L
	SALOME, SONIA
	SANCHEZ, SEVERA
	SANTANA, JONATHAN
	SANTANA, KENIA
	SANTOS, ESTEBAN
	SMITH, PAULETTE
	SOLER, RAFAELA
	TANNER, MICHAEL A
	TAVARES, ALTAGRACIA
	TAYLOR, MICHELLE
	THEN, JUDITH
	THOMAS, KIM L
	TORRES, MADRILIN M
	VANDEUSEN, SARA
	VERAS, ZELHEYKA I
	VILLANUEVA, ANNA
	WASHINGTON, PEGGY A
	WILLIAMS, LARRY E
	WILSON, STEPHANY
	WOJNA, ELMA E
347	NORTHWEST WELDING
	WESOLOWSKI, ALFRED J
359	NGOM, SAMOUR
369	HAZZARD, THEODORE A
401	MORANINO, ORLANDO O
423	MONGEAU, RICHARD F
433	MONGEAU, LINDA
456	SULLIVAN, ROBERT P
480	CUSTOM ADAPTIVE FURNITURE LLC
	SPRING, AARON L
496	BROOKE, JIM M
497	THOMPSON, KEVIN A
507	REZNICK, LESLIE A
508	RINALDI, BRIAN A
517	BUSE, MALCOLM C
527	GROHS, THOMAS E
530	HOWARD, DANIEL W
539	PELLETIER, ERIC W
544	MEBUS, LARRY A
556	D K HOME IMPROVEMENTS
	KISSKO, DARREN J
561	NICHOLS, CLIFFORD M
572	CARLSON, LANCE R
584	MORAN, LARRY L
628	ADAMSON, DAVE F
694	MCDOUGALL, SHANNON J
724	MICHNA, JEFF J
800	HIGGINS, ROBERT A

HIGHLAND AVE 2010 (Cont'd)

900	CLENDENIN, KEITH R
906	MANTZ, DARLENE
928	BOND, JEFFREY L
1002	FILAK, JAROSLAW
1021	DEANE, DANIEL J
1026	HERNANDEZ, ROY
1037	D&D EXCAVATING & TRUCKING DZIEDZIC, TIMOTHY J
1042	WILSON, ROGER C WILSONS WALLPAPERING & PAINTI
1067	MASSEY, DOUGLAS J
1115	HODGE, MICHAEL D
1118	MCELHONE JAMES CONSTRUCTION MCELHONE, JAMES W
1119	ZAGORSKI, MATT A
1158	ECKERT, CELESTE E
1163	KNOX, CHARLES E
1167	LIPPINCOTT ESQUIRE WALTER E LIPPINCOTT, WALTER W
1188	GRUSTAS, STEPHEN
1210	RICHARDS, BLAKE
1220	BOURQUE, ROGER F
1250	SYNOTT, KAREN A
1279	FOLLERT LANDSCAPING FOLLERT, DOUGLAS S
1319	RICHARDSON, KENNETH ROSCELLO KRISITINE
1340	SCOTT, MARK M SKY ROOFING & SEAMLESS GUTTERS
1400	ROBINSON, SEAN M
1416	CLEMENT LOUISE Y CLEMENT, LOUISE Y GARDELLA ELECTRIC
1430	GARDELLA, CHRIS R WASAK, JADWIGA
1464	DOYCHAK, RICHARD A
1493	MURPHY, CHRISTOPHER S
1495	WEST, DAVID R WESTBERRY FARM LLC
1507	CAPITOL ACQUISITIONS LLC GOLD SEAL HOME IMPROVEMENT ITCCT LLC ROBERTS, MATTHEW P
1551	BEAL, ANDREW A
1559	CEUCH, B
1593	BIANCHI, RICHARD D
1611	BROPHY, MICHAEL J BROPHYS MARINE SUPPLY
2159	COOK, POLLY
2183	ZAJAC, PAUL M

ROSSI RD 2010

4	COOLBETH, KENNETH L
24	WILSON, ANTHONY
68	LEBEL, RICHARD J
80	KAESER, STEPHEN M
115	GIROLIMON STEPHEN GIROLIMON, DAVID
118	SIMONCELLI, RUTH L
144	CROWLEY, MATTHRE C
172	SPARKS, TIMOTHY J
177	SPARKS, LORI
194	TOTH, STEVEN M
201	PROSKI, BETTY J
229	MAFFUCCI, JOHN L
255	ONEILL, LISA M

TOWN FARM RD 2010

66 ARCHER, TRUMAN H

WILSON AVE 2010

17	DRISCOLL, ROBERT E
50	RYAN, PAUL
59	ALEXANDER, LYNN L
67	BRUZIK ENTERPRISES LLC BRUZIK, RONALD R
68	ALBANO, LAWRENCE BAIRD, BARBARA A BAUCE, HILDEGARD M BERUBE, SHIRLEY J BRILHAR, SUSAN V CAPUTI, ANNETTE K CONSIDINE, ELEANOR H DEMATTEO, STACY L DUPRET, PATRICIA L GAIONI, IRMA H GANGI, GENEVIEVE J LICNIKAS, KATHLEEN M LORD, MARGARET E MASON, JR STREIB, BETTY A TURRI, KENDRA A WELCH, GERALDINE E WOOLFORD, MELANIE A
86	HARDY, JAMES E
90	P AND A HOME IMPROVEMENTS LLC RIVERAS LLC VALENCIA, MARLENNY
98	LICINA, CHRISTOPHER PAREDES, DIANA
103	BEAN, JAMES A MIERS, KATIE
105	JASON, STEVE MCKENZIE, TINA M
108	HUDAK, CHRISTIAN J
110	WALLACE, MICHAEL W
113	LUCARELLI, SETTIMIO M
114	TRELLA, JESSICA
116	VORCK, FREDERICK D
123	AMY MORIN
125	LEO THE HANDY MAN + NEW CONSTR PADILLA, LIONEL L

HIGHLAND AVE 2005

1	RIVERS, DEBORAH A
3	FABBRI, LOUISE B
10	VISCIOTTI, DOMINICK
13	RIVERS, DEBORAH A
15	DZURNAK, TIMOTHY J
23	DEGRAY, DONALD J
	GAGNON, LISA
	NEWELL, JOE
	TORREES, I
30	NORTHWESTERN FINANCIAL SVCS
32	INDIA MCCOY
33	WINZLER, MARK A
34	KEREGYARTO, CARRIE M
39	WHITE, GARY
41	PRIORITY PEST CONTROL
	ZONTOK, JOSEPH
44	MOREAU, STEVEN M
47	MAROLA, JOHN M
53	SABIA AND SONS CONSTRUCTION CO
	SABIA, MICHAEL P
62	CARLSON, SCOTT
63	MAROLA, EDNA
66	ACCOUNTING & PENSION SERVICES
	HUBBARD JOHN & ROSA
	HUBBARD, JOHN R
70	FERRY, CHRISTOPHER S
73	CAMPBELL, LEONARD S
	EVERETT JAMES
82	CRAMERI, PETER B
83	ZUFFELATO, STEVEN C
86	CT CHAPTER APPRAISAL INSTITUTE
88	BEAUCHAINE, WILLIAM J
89	OSDEN, HOWARD F
91	OSDEN, MARJORIE A
95	ALLEN, SHIRLEY N
97	MONUMENTAL MARKET
102	COLON, IRMA
109	JOHNSON, TODD G
114	HAESSIG, ANNA
119	KULA, MAVIS
122	BELAND, PAMELA M
125	GARCIA, MARIEL
	KELSON, DANNY J
	SMALL, GARY
130	LAMAR, WILLIE L
135	KORNELAK, HELEN W
142	KARKUT, MICHAEL J
145	FIEDOROWICZ, STEVEN F
	STAINO, CECILIA
161	DONOVAN, GARRY A

HIGHLAND AVE 2005 (Cont'd)

163	DONOVAN, KRISTIN
166	MEMBRINO, JEFFREY M NADEAU, LISA
168	HAGGERTY, LISA S
170	FRANCK, ANDREA N
176	GOULET, BRIAN K
184	JONES, KENNETH W
190	VERRASTRO, VIVIAN
191	ALICATA, JOSEPH
203	SAWOSKA, MARGARET D
215	MILLER, KENNETH J
235	PAVLIK, BLAIR C
239	HERPICH, WAYNE L
250	EMANUEL, CYNTHIA S KRUPINSKI, KAREN J
254	FIGGS, BRENDA C
260	SMITH, ISABELLE K
265	JAMES MICHALEK
266	EMERSON, GREGORY J
278	TASKER, IRENE E
285	BOYLE, MICHAEL T
297	WARREN, VINCENT D
322	KISSKO, DAVID A
325	FIEDOROWICZ, EDWARD J
330	ABREO, JOSEFINA ABREU, IVELISSE ACEVEDO, JACQUELINE ARIAS, RAMONA ARIAS, ZOILA ARROYO, NELSON BELANGER, DOLORES R BELIAR, PEREZ Z BELLO, MAYRA BELTRE, ARELYS BENEDICT, THOMAS BENITEZ, YOLANDA BERNARD, JOSE BERNIER, MICHAEL J BERROA, CARMEN BERROA, DOMINGA BRYANT, L CABRERA-AYBAR, LORENA CAHOON, PRESTON L CARMEN, DAVID W CARON, DANIEL P CASTILLO, FRANCISCA CHAMBERLAIN, HOLLY A CHARBONNEAU, RENEE CIRIACO, S COCHRAN, MAEGAN

HIGHLAND AVE 2005 (Cont'd)

330 COLON, ROBERTO
CONCEPCION, DORIS
COSME, LISSETTE
CRUZ, NYDIA I
CUEVAS, CARMEN
DAVIS, SHELLEY
DEJESUS, GERTRUDE
DELACRUZ, JUANA
DELVALLE, MIGUEL
DIAZ, NEREIDA
DOMINGUEZ, ALTAGRACIA
DOMINGUEZ, NIULKA
DUCASSE, DEBORAH
DUNAY, ROSE M
ESPINAL, L
EXUM, CURTIS T
FAILLA, ANTOINETTE M
FANTASIA, MAUREEN B
FARKAS, Y
FEDOROWICZ, MARGARET
FERNANDEZ, PEDRO
FIGARO, DOMINGA
FIGUEROA, MERCEDES
FORTUNATO, DANILO
FOX, THERESA J
GIOIELE, DONNA M
GONZALES, HECTOR
GONZALEZ, MARTIN
GREEN, B
GRONDIN, ASHLEY
GUZMAN, BLANCA
HANLEY, J
HARGROVE, EVELYN D
HERNANDEZ, JOSE
HERNANDEZ, MARTINA L
HERNANDEZ, PEDRO
HERRERA, D
HOFFMAN, TOM
HUNT, GERALDINE
JOE, DAVID F
KANG, JOM S
KING, ALLEN
KULESZA, MARK A
LAFRANCE, ROBERT
LAGUAL, CIPRIANO
LAKATOS, ELEK
LAM, HOI V
LANE, PAUL D
LEHUNG, V
LLIVIGANAY, LUIS

HIGHLAND AVE 2005 (Cont'd)

330 LOMAX, MICHAEL
LOPEZ, FIOL
LOPEZ, TEOSILO
LORD, JOHN W
MACKEY, WALISHA
MANNION, TOM E
MANON, IRENI
MARTINEZ, MIKE O
MCGRIFF, CARL
MCLELLAN, DAWN M
MCLELLAN, JENNIFER
MCLELLAN, LESTER H
MENDOZA, LIGIA
MIDDLEBROOK, KRISTEN
MONEGRO, DIOCOSTA
MORENO, JOSE
MOREY, ERWIN C
MORROW, LATOYA
NARCISO, VIRGINIA
NOLEN, JESSICA
NOVA, YUDELKA
NOVAJASKY, SAMANTHA
NUNEZ, NIDIA
PATAI, JOZSES
PAULINO, NUMANCIA
PENNEY, KIMBERLY L
PERCY, DIANE M
PEREZ, PRIMITIVA
PERRY, CAROLYN
POKU, V
POLANCO, B
PONAK, LESANN M
RALLINGS, IVETTE
RECCHINI, THOMAS J
REED, K
REYES, GUILLERMINA
REYES, PATRICIA
REYES, Y
RIDDLER, JENNIFER
RIJO, MELANIA
RIVERA, ARIEL
RIVERA, JENNIFER
RIVERA, YOLANDA
RODRIGUES, LAISA
RODRIGUEZ, RAQUEL
ROJAS, ALEX A
ROMERO, FABIOLA
ROSCELLO, ANTHONY W
RUSHLOW, M C
SANCHEZ, M

HIGHLAND AVE 2005 (Cont'd)

330 SANCHEZ, SONIA
SANTANA, KENIA
SANTOS, FIORE
SANTOS, FLORA
SANTOS, RAMONA
SAWYER, DEBRA
SILVA-SANCHEZ, MARIA
SMITH, HENRY L
TAKEMAN, S
TAVARES, ALTAGRACIA
TAVERAS, JOHNNY
TELEKI, ZSIGMOND G
THEN, JUDITH
THOMAS, BAM
THOMAS, KIM
TIRADO, BRENDA I
VALENTIN, J
VALENZUELA, ANA
VERAS, SIMON
VILLANUEVA, ANNA
WASHINGTON, PEGGY A
WILLIAMS, LARRY
WOJNA, ELMA E
WOOLSEY, JAMES M
YANCIK, KIM
342 BIRDEN, DONALD E
347 NORTHWEST WELDING
WESOLOWSKI, ALFRED K
359 MCGILLICUDDY, MICHAEL J
369 HAZZARD, THEODORE A
381 PORTER, JOHN H
401 MORANINO, ORLANDO O
433 MONGEAU, LINDA
453 MARKEL, LYNN M
456 SULLIVAN, JOE
480 SPRING, AARON L
496 BROOKE, JIM M
497 THOMPSON, KEVIN A
507 REZNICK, LESLIE A
508 RINALDI, BRIAN A
517 BUSE, MALCOLM C
527 MICHAUD, KRISTY L
530 HOWARD, DANIEL W
539 MACK, LYNN D
544 HART, FREDERICK J
556 KISSKO, DARREN J
559 CEUCH, GREGORY P
561 NICHOLS, CLIFFORD M
572 CARLSON, LANCE R
584 MORAN, LARRY L

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HIGHLAND AVE 2005 (Cont'd)

613	LIPPINCOTT ESQUIRE WALTER E LIPPINCOTT, WALTER M
628	ADAMSON, DAVE F
694	MURPHY, RALPH
712	SWANSON, DANNY L
800	HIGGINS, ROBERT A
900	CLENDENIN, KEITH R
906	MANTZ, DARLENE
928	BREWINGTON, WAYNE D WAYNES COURIER SERVICE
984	DESANTI, RUSSELL A
1002	NIVOLO, CHERYL M
1026	ROBICHARD, ALBERT J
1037	DZIEDZIC, SUSAN
1042	WILSON S WALLPAPERING & PAINTI WILSON, RANDY C
1067	BEARY, JOHN T
1115	HODGE, HOMER L
1118	MCELHONE JAMES MCELHONE, JAMES W
1119	ZAGORSKI, MATT A
1158	ECKERT, CELESTE E
1163	KNOX, CHARLES E
1167	LIPPINCOTT, HELEN M
1188	GRUSTAS, STEPHEN
1220	BOURQUE, ROGER F
1249	APPROVED REALTY INVESTMENTS MOREY, WILLIAM P
1250	PERSECHINO, CAROLE A
1279	FOLLERT LANDSCAPING FOLLERT, DOUGLAS S
1319	RICHARDSON, CLARENCE
1340	SCOTT, MARK M SKYE ROOFG & SEAMLESS GUTTERS
1370	ZARILLO, JENNIFER A
1400	NELSON, DAVID A
1416	GARDELLA ELECTRIC GARDELLA, CHRIS R
1430	GARDELLA, CHRIS
1464	DOYCHAK, RICHARD A
1495	WEST, DAVID R WESTBERRY FARM LLC
1507	GOLD SEAL HOME IMPROVEMENT ROBERTS, MATTHEW P
1551	BEAL, ANDREW A
1559	CEUCH, BEVERLY A
1593	BIANCHI, RICHARD D
1611	BROPHY, MICHAEL J BROPHYS MARINE SUPPLY
2125	BOSSONE, EMILIO P

HIGHLAND AVE 2005 (Cont'd)

2159 PERBECK, WILLIAM E
2183 ZAJAC, PAUL M

ROSSI RD 2005

4	RADOCY, VALERIA
24	CLAYTON, HAROLD K
68	KERBER, PAUL A
80	KAESER, STEPHEN M
89	RICHARDSON, GERALD V
115	GIROLIMON, JOSEPH J
118	LAIGLE, SHERRY S
144	GIROLIMON, THOMAS
172	SPARKS, TIMOTHY J
177	SPARKS, LORI
194	HILL, ALAN F
201	PROSKY, JAMES E
229	MAFFUCCI, JOHN L
255	BOYNE, SHAWN M

TOWN FARM RD 2005

66 ARCHER, TRUMAN M

WILSON AVE 2005

17	DRISCOLL, ROBERT E
48	BURGESS, DOREEN S
50	HINES, THOMAS D TRIPOD PHOTOGRAPHY
59	ALEXANDER, LYNN L
67	BRUZIK, RONALD R
68	ALBANO, LAWRENCE BAUCE, HILDEGARD M BRILHAR, SUSAN V CANINO, DEBORAH L CAPUTI, ANNETTE K CONSIDINE, ELEANOR H DUFFY-CHAUSSE, DONNA DUPRET, PATRICIA L GAIONI, IRMA H GANGI, GENEVIEVE J LICNIKAS, KATHLEEN M MASON, CHERYL L MIKLOS, ESTHER L NEVIN, DIANE M PAINTER, JOHN PELOSI, JOHN J SLAIBY, THOMAS A SOUTHWORTH, BERTHA M STREIB, BETTY A TURRI, KENDRA A WELCH, GERALDINE E WOOLFORD, MELANIE A
86	HARDY, SARAH L
90	CYR, STEVIE B WINN, PETER N
98	HERNANDEZ, TAMMY KISSKO, JESSICA RUSSELL, JAMES R
108	WALLACE, MCIHAEL
110	WALLACE, MICHAEL W
113	LUCARELLI, SETTIMIO A
116	KRUSE, JOSEPH M
121	MEDINA, EDUARD
123	FORDJOUR, AUGUSTINE
125	DZURILLA, KIMBERLE

HIGHLAND AVE 2000

1	RIVERS, DEBORAH A
3	FABBRI, LOUISE
15	DZURNAK, C J
20	OCCUPANT UNKNOWN,
23	NARDI, DEREK TORREES, I
26	RIVERS, BARBARA A
27	NEW, MARY W
30	NORTHWESTERN FINANCIAL SVCS
33	OCCUPANT UNKNOWN,
35	KONING, C J
36	KOWALSKI, STANLEY J
39	COREY, VELMA L
44	MOREAU, STEVEN
46	FERN, DONALD G
47	MAROLA, JOHN M
53	ROUGEOT, L B SABIA AND SONS CONSTRUCTION CO SABIA, MICHAEL P
59	HICKEY, JERRY D
62	DAVIS, GERALD P
63	MAROLA, AMERICO
66	ROSENBECK, ROSA
68	OCCUPANT UNKNOWN,
70	OCCUPANT UNKNOWN,
71	OCCUPANT UNKNOWN,
73	CAMPBELL, LEONARD S EVERETT JAMES KRAUSSE, RENEE M MASI, LOUIS J
75	MURPHY, OSBORNE
81	HORNER, ALLAN
82	CRAMERI, PETER
83	ZUFFELATO, STEVEN C
86	CT CHAPTER OF APPRAISAL INST
88	BEAUCHAINE, WILLIAM
89	OSDEN, HOWARD
90	SMITH, NANCY J
91	OSDEN, B T
93	OCCUPANT UNKNOWN,
97	HIGHLAND AVENUE TNT LLC OCCUPANT UNKNOWN,
102	MORELAND, BOYD H
106	POLITZ, OMA J
107	KAVANAUGH, JAMES T
109	OCCUPANT UNKNOWN,
114	MARCONI, JOSEPH A
117	BROWNSWORD, EUGENE F
120	HAWLEY, RICHARD A
122	BELAND, PAMELA M

HIGHLAND AVE

2000

(Cont'd)

125 NOACK, ROBERT
 SIMOININ, HELEN
 130 LAMAR, A
 133 KORNELAK, HELEN W
 135 KORNELAK, ROBERT H
 142 KARKUT, JOSEPH A
 145 FIEDOROWICZ, STEVEN
 STAINO, C
 155 OCCUPANT UNKNOWN,
 157 DUCHARME, GEORGE
 JENSEN, SHAWN
 PRITCHARD, ROBERT S
 161 OCCUPANT UNKNOWN,
 163 OCCUPANT UNKNOWN,
 166 BELLOWS, JEFFREY C
 168 COLLIGAN, PATRICK
 170 OCCUPANT UNKNOWN,
 176 LEE, SOOJA
 184 OCCUPANT UNKNOWN,
 190 DANDREA, C
 191 ALICATA JOSEPH
 ALICATA, JOSEPH
 203 GAY, C
 SAWOSKA, STEPHEN S
 215 DERBY, EDNA
 235 OCCUPANT UNKNOWN,
 239 HERPICH, WAYNE
 250 EMANUEL, EDWIN R
 KRUPINSKI, KAREN
 251 OCCUPANT UNKNOWN,
 252 NAMEY, MICHELE
 253 OCCUPANT UNKNOWN,
 254 STPIERRE, MICHAEL
 260 OCCUPANT UNKNOWN,
 265 MICHALEC, JAMES A
 266 WINEGAR, KENNETH J
 278 TASKER, IRENE E
 285 BOYLE, M T
 297 WARREN, VINCENT
 322 SIEVEL, EDMUND J
 325 OCCUPANT UNKNOWN,
 330 ALEMAR, AURA
 ALLEN, I
 ALMONTE, RAMON
 AMAYA, ANDRES T
 AMMERMAN, SHANNON
 APRILE, R
 AROCHO, SONIA
 BASCETTA, J
 BIGELOW, DEBRA

HIGHLAND AVE**2000****(Cont'd)**

330 BROWN, EDWARD
BRYANT, C
BULLARD, CLAYTON
CAHOON, VIOLA
CLASSEN, JOSE M
CONCEPCION, DORIS
CONSOLINI, J
CORTES, G
DEFRANCISCO, J
DEJESUS, G
DELACRUZ, A
DIAZ, N
DOMAIN, E
DUNAY, ROSE M
EPPERSON, THOMAS I
FAILLA, A
FARNSWORTH, TRACEY
FERREIRA, P A
FOCHESATO, CHONG S
FOX, THERESA J
HAWLEY, K L
HERMAN, JOSEPH L
HICKS, MARION
HIGHWOOD APARTMENTS
JOE, F
JOHNOVITZ, D
KIM, YONG
KULESZA, MARK
LAFRANCE, ROBERT
LANE, PAUL D
LEFFLER, M
MACHRONE, L
MACKENZIE, A
MANN, LAURA
MANON, IRENI
MAUGHMER, B
MCCOY, A
MCLELLAN, DIANE
MEDINA, BEATO
MILES, E
MORENO, D
MOREY, M
NEGRONH, NEREIDA
NELSON, WILLIE
NOVA, MARIA
OCASIO, JOHANNA
OCASIO, LUCENDA
ORTIZ, C
PERCY, D E
PEREZ, E

HIGHLAND AVE

2000

(Cont'd)

330	PONAK, L M
	RAND, FREDA
	RAZO, D
	RECCHINI, THOMAS
	REYES, A
	RHONE, JUNE
	RICCIARDONE, LUCY
	RINALDI, J A
	RODRIGUEZ, F
	SAEZ, LYDIA
	SANTINELLI, DEANNA
	SCHWARZ, RUTH
	SIERRA, SHEILA
	STOKES, DONALD L
	VANSETERS, ALFRED
	VELAZQUEZ, E
	VELEZ, M
	WATSON, M
	WEAVER, B
	WELCH, MARK
	WILLIAMS, LARRY E
	WOJNA, E
	WOODMAN, URSULA
	WOODWORTH, E
	WOOLSEY, C
347	MATEY, STEPHEN
350	OCCUPANT UNKNOWN,
360	OCCUPANT UNKNOWN,
369	OCCUPANT UNKNOWN,
381	OCCUPANT UNKNOWN,
401	MORANINO, ORLANDO
423	MONGEAU, RICHARD F
453	MARKEL, PAUL
456	ROY, ROGER E
480	HAMZY, HARRY
496	BROOKE, JIM
508	RINALDI, ROGER A
530	HOWARD, DANIEL
544	HART, RICK
556	KISSKO, DARREN
561	LYONS, N
572	BAILEY, ROBERT W
584	OCCUPANT UNKNOWN,
613	LIPPINCOTT ESQUIRE WALTER E
	LIPPINCOTT, WALTER E
628	PRIOR, CINDY
724	BACCHESCHI, LUCY Z
800	HIGGINS, ROBERT
906	GALITELLO, JANICE
928	BREWINGTON, WAYNE D

HIGHLAND AVE

2000

(Cont'd)

984	DESANTI, RUSSELL
1002	NIVOLO, SECONDO
1021	DEANE, AGNES
1026	TERGLIAFERA, M
1037	DZIEDZIC, TIMOTHY
1042	LEHMANN, JULIUS
1067	BEARY JOHN T CONTRACTING BEARY, JOHN
1115	HODGE, HOMER
1118	MCELHONE JAMES MCELHONE, JAMES
1119	OCCUPANT UNKNOWN,
1158	ECKERT, CELESTE
1167	LIPPINCOTT, HELEN P
1188	GRUSTAS, HANNA B
1220	BOURQUE, ROGER F
1249	OCCUPANT UNKNOWN,
1250	PERSECHINO, PETER J
1279	FOLLERT LANDSCAPING SERRA, NICHOLA L
1319	RICHARDSON, C
1340	OCCUPANT UNKNOWN, SKYE ROOFG & SEAMLESS GUTTERS
1370	ZARILLO, J
1400	NELSON, DAVID A
1416	OCCUPANT UNKNOWN,
1430	WASAK, J
1464	BOURGOIN, JAMES
1495	BROWN, BRYANT E
1507	GOLD SEAL HOME IMPROVEMENT OCCUPANT UNKNOWN,
1551	PHALEN, KEITH M
1559	CEUCH, BEVERLY A
1593	BIANCHI, RICHARD D
1611	BROPHY, MICHAEL J
1646	OCCUPANT UNKNOWN,
2125	BOSSONE, EMILIO P
2159	BARKER ERIN BKKPING SCRETARIAL BARKER, PATRICK
2183	DEMETRIUS, THOMAS J

ROSSI RD 2000

4	RADOCY, JOSEPH J
24	CLAYTON, H K
68	KERBER, LINDA A
80	KAESER, SHELIA M
89	RICHARDSON, GERALD
115	GIROLIMON, JOSEPH
118	LAIGLE, RICK
144	GIROLIMON, THOMAS
	TG DISTRIBUTORS
163	PATTERSON, GERALD
172	SPARKS, TIMOTHY
194	HILL, ALAN F
201	PROSKY, JAMES E
229	MAFFUCCI, JOHN L

TOWN FARM RD 2000

66 ARCHER, TRUMAN

WILSON AVE 2000

17	DRISCOLL, ROBERT E
50	HINES, TOM TRIPOD PHOTOGRAPHY
59	ALEXANDER, ROSE C
67	BRUZIK, RONALD R
68	ALBANO, L AVENIA, THOMAS J BRILHART, SUSAN CABLE, RICHARD CAPUTI, N CONSIDINE, E DONNE, ROBERT GAIONI, ALBERT R GANZI, G GILROY, RUPERT E MARCANTONIO, JOSEPH P MIKLOS, GEORGE NEVIN, DIANE M OUELLETTE, KENNETH POOLE, JOHN RACZ, J T ROZAS, THOMAS H SCHLING, LARRY J SCHWIRZ, C SNOW, MARY L TURRI, KENDRA WELCH, G WOOLFORD, M
69	OCCUPANT UNKNOWN,
90	BARRY, JIM GERARDI, DARLENE M LEONE, TODD M WINN, PETER
98	ARRIAGA, DEBORAH COOPER, V RUSSELL, JAMES R
103	GRAY, MAIRI M
105	OCCUPANT UNKNOWN,
108	YAROCHOWICZ, CHUCK
110	WALLACE, MICHAEL W
113	LUCARELLI, SETTIMI A
115	OCCUPANT UNKNOWN,
116	KRUSE, JOSEPH M
121	CHERNICK, PETER
123	OCCUPANT UNKNOWN,
125	TRABACCHINI, RONALD

HIGHLAND AVE 1995

1	RIVERS, RAYMOND
3	FABBRI, LOUISE
10	OCCUPANT UNKNOWNN
15	DZURNAK, C J
16	OCCUPANT UNKNOWNN
23	NARDI, T
25	PLUMMER, S
26	RIVERS, BARBARA A
30	NORTHWESTERN FINANCIAL SVCS
32	SWIFT ROSE
34	SWIFT, JOHN J
39	COREY, VELMA L
41	OCCUPANT UNKNOWNN
44	MOREAU, STEVEN
47	MAROLA, JOHN M
49	PHALEN, KEITH
53	SABIA, MICHAEL P
62	DAVIS, PHILLIP J
63	OCCUPANT UNKNOWNN
66	ROSENBECK, ROSA
70	SOKOLIK, MARIAN
73	EVERETT, JAMES D
	HAYES, VALERIE
	HETHERINGTON, BRAD
81	HORNER, ALLAN
83	ZUFFELATOR, STEVEN C
86	CT CHAPTER OF APPRAISAL INST
	OCCUPANT UNKNOWNN
88	BEAUCHAINE, WILLIAM JR
89	OSDEN, HOWARD
91	OSDEN, B T
95	ALLEN, SHIRLEY N
	LUDDY, JAMES
97	REYNAUD ANTHONY
106	POLITZ, OMA J
109	FRENCH, G
	JACQUEMIN, CECILE M
	UR, M
114	MARCONI, JOSEPH A
122	MURPHY, KEN
125	JASONIS, KIM
	NOACK, ROBERT
130	OCCUPANT UNKNOWNN
133	OCCUPANT UNKNOWNN
135	KORNELAK, STANLEY
142	KARKUT, JOSEPH A
145	LAZEREN, J
155	OCCUPANT UNKNOWNN
157	OCCUPANT UNKNOWNN
158	OCCUPANT UNKNOWNN

HIGHLAND AVE 1995 (Cont'd)

161	OCCUPANT UNKNOWNN
162	OCCUPANT UNKNOWNN
163	DURAND, BRUCE
166	BELLOWS, JEFFREY C
168	BELLOWS, JEFFREY C DECO, ART
170	OCCUPANT UNKNOWNN
176	LEE, BYUNG J
190	DANDREA, C
191	ALICATA, JOSEPH
196	OCCUPANT UNKNOWNN
203	SAWOSKA, STEPHEN S
215	MILLER, KEN
235	PAVLIK, BLAIR C
239	HERPICH, WAYNE
250	BIGOS, LAUREL CHARETTE, L EMANUEL, EDWIN R GUNN, LEAH L
251	WHITLEY, DONALD R SR
252	OCCUPANT UNKNOWNN
253	OCCUPANT UNKNOWNN
254	STPIERRE, MICHAEL
260	OCCUPANT UNKNOWNN
265	MICHALEC, JAMES A
266	WINEGAR, KENNETH J
278	OCCUPANT UNKNOWNN
285	BOYLE, M T
297	GERMANO, CHRIS
300	OCCUPANT UNKNOWNN
303	COLLUM, JACOB
310	OCCUPANT UNKNOWNN
322	SIEVEL, EDMUND J
325	FIEDOROWICZ, EDWARD J
330	ADAMS, D APRILE, R BAILEY, ROBERT BARTH, B BATES, R BEGA, VICKY BENSON, M L BISHOP, J BUCCI, J BURKE, B BUSH, J L CAMBRIDGE, FRANK P CARROLL, M CARTER, V K CASAL, M CHABRE, L A

HIGHLAND AVE

1995

(Cont'd)

330 CHOI, YOUNG
CHUNG, INCHEOL
CHUNG, JUNGIM I
CRUZ, JUANITA
CURTISS, EDWIN B
DALEY, HAROLD
DEAN, LINDA
DEFRANCISCO, J
DELONG, ROSE
DOMAIN, E
DUNAY, ROSE M
EVERETT, T B
FIELD, H L
FOCHESATO, CHONG S
FREDERICKS, J
GALLAGHER, LINDA L
GARRISON, P
GEOFFROY, DANIEL
GODDARD, B L
GOODWIN, D M
GREEN, SUSAN M
GRONDIN, KELLY
HAWLEY, KAREN L
HERMAN, JOSEPH L
HUOT, D
JAMES, THERESA F
JARMOSIK, MICHAEL
JARMOSIK, V P
KANG, KA
KEYMAN, JESSICA
KEYWAN, JESSICA
KIM, BOKCHO
KIM, YONG D
LANE, PAUL
LATOURE, H
LEE, SUNG
LORD, J W
LORD, WILLIAM A
LOW, HOLLY
MACKENZIE, A
MAHMOOD, TARIQ
MALIK, AZMAT F
MARCIANO, SAL F
MATEY, B
MAUGHMER, B
MAYS, J
MCBURNEY, R
MCLELLAN, D
MOREY, M
MOULTHROP, M

HIGHLAND AVE

1995

(Cont'd)

330	MURNING, JAMES J PATTERSON, D POIRIER, S POLL, MARY PREGNO, FAITH RECCHINI, CARMINE RECCHINI, K RELVA, STANLEY J RHONE, JUNE RICCIARDONE, LUCY RINALDI, J A RINALDI, KENNETH J RIVERA, LETICIA RUSHLOW, M C SAVOY, D SEXAUER, RAYMOND SHAIDA, K SIN, JU SIN, MAE SOCHOCKI, DEBORAH STACK, M TAKEMAN, V TAYLOR, R TRONINA, JOANN S TRUGLIA, DANIEL TUBBS, C WALLACE, LEE A WEAVER, C WHITE, KAREN WILSON, BARBARA WOODMAN, U WOODWORTH, E WRIGHT, LUCILLE A YOU, JONG M ZEIGLER, KRISTIN
342	OCCUPANT UNKNOWNN WARNER CONCRETE CONTRACTORS
350	OCCUPANT UNKNOWNN
381	BOIDO, ELINOR
401	MORANINO, ORLANDO
423	MONGEAU, RICHARD F
453	MARKEL, PAUL
456	ROY, ROGER E
480	DEANE, JAYMIE
508	RINALDI, ROGER A
530	HOWARD, DANIEL
544	HART, RICK
556	OCCUPANT UNKNOWNN
561	NICHOLS, M
572	BAILEY, ROBERT W

HIGHLAND AVE

1995

(Cont'd)

584	OCCUPANT UNKNOWNN
613	LIPPINCOTT WALTER E
628	PRIOR, CINDY
800	HIGGINS, ROBERT
900	WATKINS, ALAN
906	TOUSSAINT, JANICE
928	LAIRD, TERRI
984	DESANTI, RUSSELL
1002	NIVOLO, SECONDO
1021	DEANE, AGNES
1026	TERGLIAFERA, JOSEPH
1037	OCCUPANT UNKNOWNN
1042	LEHMANN, JULIUS
1067	BEARY JOHN T CONTRACTING BEARY, JOHN
1115	HODGE, HOMER
1118	MCELHONE JAMES MCELHONE, JAMES
1119	HODGE, THERESA
1158	SHOLTIS, NORMAN
1188	GRUSTAS, HANNA B
1220	BOURQUE, ROGER F
1249	OCCUPANT UNKNOWNN
1250	BANAS, AMELIA
1279	SERRA, N L
1319	RICHARDSON, C
1340	BLACK BELT SECURITY & PATROL HAMZY, HARRY
1370	HAMZY, JOHN S
1400	NELSON, DAVID A
1416	GARDELLA, CHRIS
1430	GARDELLA, CHRIS WASAK, J
1495	WEST, DAVID L
1559	CEUCH, B A
1593	BIANCHI, RICHARD D
1611	BROPHY, MICHAEL J
2125	BOSSONE, EMILIO P
2159	BARKER ERIN BKKPING SCRETARIAL BARKER, ERIN
2183	VANCE, DOREEN

ROSSI RD 1995

4	RADOCY, JOSEPH J
24	CLAYTON, H K
68	KERBER, PAUL A JR
80	KAESER, STEPHEN
89	RICHARDSON, GERALD
115	GIROLIMON, JOSEPH
118	LAIGLE, RICK
144	GIROLIMON, THOMAS
163	PATTERSON, GERALD
172	SPARKS, TIMOTHY
194	HILL, JASON
201	PROSKY, JAMES E
229	MAFFUCCI, JOHN L
236	ROSSI, GUIDO

TOWN FM RD 1995

66 GOLDEN, KIM

WILSON AVE 1995

17	DRISCOLL, ROBERT E
50	POINELLI, MARY TRIPOD PHOTOGRAPHY
59	OCCUPANT UNKNOWNN
60	OCCUPANT UNKNOWNN
67	BRUZIK, RONALD R
68	ARCKLESS, TRUDY A AVENIA, THOMAS J BRILHART, S BURGESS, J CAPUTI, NICHOLA CONSIDINE, ELEANOR GANGI, G GINSBERG, BILL HILTON, D HUSKY, SILVER S MARCANTONIO, LYNN MENSEL, HOLLY A MIKLOS, GEORGE NEVIN, DIANE M PARKER, B PLEIL, TEO POOLE, JOHN RACZ, J T SCHLING, LARRY J SMITH, WYLLYS TEO, PLEIL WELCH, G
69	ALDERMAN, J A
90	BARRY, JIM GERARDI, WILLIAM M WINN, PETER
98	GAINES, STEVEN RUSSELL, RITA SCARMANA, J
103	TAZZARA, ALFONSO
105	PUKAS, I
108	WALLACE, PETER
110	OCCUPANT UNKNOWNN
113	OCCUPANT UNKNOWNN
114	OCCUPANT UNKNOWNN
115	LUCARELLI, S A
116	BEGEY, RICHARD KRUSE, JOSEPH M
121	TRAVERSA, AMY
123	MIRANDO, JOSEPH P
125	MARFYAK, SHIRLEY A

HIGHLAND AVE 1992

1 RIVERS, RAYMOND
3 FABBRI, LOUISE
10 BREWER, EVERETT
15 NATURAL DIMENSIONS
23 NARDI, T
26 RIVERS, BARBARA A
30 BUSINESS DYNAMICS INCORPORATED
NORTHWESTERN FINANCIAL SVCS
32 SWIFT MICHAEL RAY
34 SWIFT, R J
39 COREY, VELMA L
FELBER, LINDA
47 MAROLA, JOHN M
53 DAYMUT, BETTY
62 DAVIS, GERALD P
63 MAROLA, AMERICO
66 ROSENBECK, ROSA
70 SOKOLIK, MARIAN
73 EVERETT, JAMES D
81 HORNER, ALLAN
82 CRAMERI, PETER
83 ZUFFELATOR, STEVEN C
88 BEAUCHAINE, WILLIAM JR
89 OSDEN, HOWARD
91 OSDEN, B T
97 REYNAUD ANTHONY
102 BRAGUE, C
106 POLITZ, JOHN A
109 FRENCH, G
JACQUEMIN, CECILE M
UR, WILLIAM B
114 MARCONI, JOSEPH A
125 SCARMANA, J
130 LAMAR, A
135 KORNELAK, STANLEY
142 KARKUT, JOSEPH A
145 ELLIS, J C
155 BEAUDRY, R J
162 MCGUINNESS, DAN
166 SKIBISKY, CHARLES E
168 KOLDYS, JOSEPH
176 LEE, BYUNG J
190 DANDREA, C
191 ALICATA, JOSEPH
203 SAWOSKA, STEPHEN S
232 COTE, DAVID J
235 PAVLIK, BLAIR C
239 HERPICH, WAYNE
250 EMANUEL, EDWIN R
251 WHITLEY, DONALD R SR

HIGHLAND AVE**1992****(Cont'd)**

252 PEREZ, ALTHEA C
254 STPIERRE, MICHAEL
265 MICHALEC, JAMES A
266 WINEGAR, KENNETH J
285 BOYLE, M T
297 GERMANO, CHRIS
322 SIEVEL, EDMUND J
325 FIEDOROWICZ, EDWARD J
330 ASHNER, R
BARTH, B
BATES, R
BLASS, J S
BURKE, B
CAMBRIDGE, FRANK P
CARROLL, M
CHABRE, L A
CHOI, YOUNG
DEFRANCISCO, J
DERWITSCH, SUZAN
DZURNAK, TIMOTHY
FIELD, H L
FOLIO, ROSE A
GALLAGHER, LINDA L
GAURA, JOHN M
GERO, A
GIBBONS, ADRIEN E
HAWLEY, KAREN L
HULL, M
HUNT, ELOISE
HUOT, D
KENCAROLJIN, ANDREW B
KERISH, MARIE C
KIM, Y
LEBLANC, DARREN S
LEE, SUNG
LORD, J W
MACKENZIE, A
MALAHAN, C
MATEY, B
MELARAGNO, TOMMASO
MOHIUDDIN, GHULAM
MOREY, M
MORSE, UPTON
MURPHY, M
NICOL, JENNIE
NOACK, K B
PARK, HEE
PATTERSON, E
RACINE, N C
RELVA, STANLEY J

HIGHLAND AVE

1992

(Cont'd)

330	RHONE, JUNE RICCIARDONE, LUCY RUSHLOW, M C SEXAUER, RAYMOND SHIN, DONG SHIN, DONGAM VANMETER, N WOODMAN, U YOUMANS, A
342	WARNER, CHARLES
381	BOIDO, JOHN F
401	MORANINO, ORLANDO
423	MONGEAU, RICHARD F
453	MARKEL, PAUL
456	ROY, ROGER E
480	DEANE, JAYMIE
508	RINALDI, ROGER A
530	HOWARD, DANIEL
544	HART, RICK
572	BAILEY, ROBERT W
628	PRIOR, C
800	HIGGINS, ROBERT
900	WATKINS, ALAN
906	TOUSSAINT, JANICE
1002	NIVOLO, SECONDO
1021	DEANE, RUSSELL
1026	TERGLIAFERA, JOSEPH
1042	LEHMANN, JULIUS
1067	BEARY JOHN T CONTRACTING BEARY, JOHN
1115	HODGE, HOMER
1118	MCELHONE JAMES MCELHONE, JAMES
1119	MOSLEY, MAVIS B
1188	GRUSTAS, HANNA B
1220	BOURQUE, ROGER F
1249	SERRA, N L
1250	PERSECHINO, PETER J
1319	RICHARDSON, C
1340	BLACK BELT SECURITY & PATROL
1370	HENRICH, S
1400	HAMZY, J
1430	WASAK, WALTER
1464	BOURGOIN, JAMES
1559	CEUCH, B A
1593	BIANCHI, RICHARD D
1611	BROPHY, MICHAEL J
2125	BOSSONE, EMILIO P
2159	BARKER, ERIN
2183	ZAJAC, PAUL J

HIGHLAND AVE

1992

(Cont'd)

3301	DOMAIN, E FOX, GWEN MUTCH, H R WRIGHT, LUCILLE A
3302	BIGOS, M L
3303	JI, CHUN Y LANE, PAUL ROY, PATRICK H
3304	CASAL, M GRONDIN, KELLY PONAK, L M WOODWORTH, E
3305	BACK, JUNG C BULLARD, B
3306	TUBBS, C
3307	ADAMS, D CHIPMAN, M A FOCHESATO, CHONG S PREGNO, FAITH RINALDI, J A TRUSKAUSKAS, JUDITH E
3308	COLE, HWA C GREEN, SUSAN M MOREY, ERWIN C RICCI, D SMITH, SUNOK
3309	BEAUREGARD, S R BUICE, H CHUNG, INCHEOL
12511	NOACK, ROBERT
33010	APRILE, R HAN, B J JARMOSIK, MICHAEL JARMOSIK, V P RHONE, HELEN WALLACE, LEE A
33011	DUNAY, ROSE M GEOFFROY, D KALINOWSKI, HENRY LAPLACA, FRANCES LORD, WILLIAM A SHELDON, ELSIE
33012	SHAIDA, K SOCHOCKI, DEBORAH STACK, M
33013	EDWARDS, DINA MAUGHMER, B RECCHINI, CARMINE
33014	DWYER, M A FINKLE, CARL

HIGHLAND AVE 1992 (Cont'd)

33014 OWEN, BRENDA
330100 GOODWIN, D M

ROSSI RD 1992

4	RADOCY, JOSEPH J
24	CLAYTON, H K
68	KERBER, PAUL A III
115	GIROLIMON, JOSEPH
118	PAVAO, MARK
144	GIROLIMON, THOMAS
163	PATTERSON, GERALD
194	HILL, ALAN F
201	PROSKY, JAMES E
229	MAFFUCCI, JOHN L
236	ROSSI, GUIDO

TOWN FARM RD 1992

66 GOLDEN, LOYD

WILSON AVE 1992

17	DRISCOLL, ROBERT E
50	HINES, TOM TRIPOD PHOTOGRAPHY
59	ALEXANDER, VICTOR J
60	PLEIL, TEO
68	CAPUTI, NICHOLA CONSIDINE, E RACZ, J RICCI, ROBERT WRIGHT, F
69	HAMM, H W
90	GERARDI, WILLIAM M
103	TAZZARA, ALFONSO
105	PUKAS, I
110	MACVEIGH, HARRY G
113	PIZZOL, C
115	LUCARELLI, S A
116	KRUSE, JOSEPH M
121	TRAVERSA, AMY
123	MIRANDO, JOSEPH P
125	MARFYAK, S A
903	BARRY, JIM
68101	TEDESCO, RAYMOND D
68102	SMITH, WYLLYS
68207	SCHLING, LARRY J
68209	GANGI, G
68211	MIERZWINSKI, M
68212	MARCANTONIO, LYNN
68313	ARNOLD, D P
68316	COOK, NORMAN L
68317	POOLE, JOHN
68318	MIKLOS, GEORGE
68319	LANGENHEIM, MARK E
68420	ARCKLESS, TRUDY A
68421	MCCAFFERTY, S B

✓

HIGHLAND AVE 1986

1118	McELHONE James Jr	489-0330
1118	McELHONE Maureen	489-0330
1118	McELHONE Patrick	489-0330
1119	MOSLEY Gerald A Jr®	489-1127
1158	GRUSTAS Anthony J Jr®	489-8223
1167	LIPPINCOTT Helen P®	489-0800
1188	GRUSTAS Hanna B®	489-9544
1188	STANNARD Helga	489-9544
1220	BOURQUE Roger F®	482-6735
1249	SERRA Nicholas L®	482-6290
1250	PERSECHINO Peter J®	482-6625
1250	PERSECHINO James T	482-6625
1250	PERSECHINO Lisa A	482-6625
1250	PERSECHINO Michael	482-6625
1250	PERSECHINO Peter A	482-6625
1250	PERSECHINO Tony A	482-6625

WESTSIDE RD BEGINS

1319	RICHARDSON Olive M®	482-2911
1319	RICHARDSON Kenneth	482-2911

ROSSI RD BEGINS

1340	BLACK BELT SECURITY & DETECTIVE PATROL INC	482-0246
1340	HAMZY'S SCHOOL OF SELF DEFENSE-OFFICE	482-0246
1400	No Information	
1559	HYLAND Jamie®	489-1032
1593	LaPORTE Keith®	489-1698
2125	BOSSONE Emilio P®	482-8495
2125	BOSSONE Mary	489-7315
2159	GATH Gary®	489-7661
2183	ZAJAC Paul J®	482-1169
2183	ZAJAC Paul M	482-1169

ROSSI RD 1986

87 BABES John S®482-0123

ROSSI RD

**FROM HIGHLAND AV S TO
LITCHFIELD TOWN LINE ZIP CODE
06790**

- 4 RADOY Joseph J®482-0074
- 24 CLAYTON Harold K®482-4105
- 89 RICHARDSON Gerald489-4318
- 115 GIROLIMON Joseph®482-7394
- 115 GIROLIMON David482-7394
- 115 GIROLIMON Richard482-7394
- 115 GIROLIMON Steven482-7394
- 115 GIROLIMON Thomas482-7394
- 163 PATTERSON Gerald T Sr®482-7493
- 163 PATTERSON Michael B482-7493
- 201 PROSKY James E®482-6084
- 201 PROSKY Rhonda489-0940
- 201 PROSKY Roxanne482-6084
- 229 MAFFUCCI John L®489-8414
- 229 MAFFUCCI Lisa M489-8414
- 236 ROSSI Guido A®482-0493

ROULIN

**FROM 503 WINTHROP N TO DEAD
END ZIP CODE 06790**

- 20 EUCALITTO Thomas F®489-0021
- 20 EUCALITTO Colleen489-1751

TOWN FARM RD 1986

1047	MAT F C I VIBBITHI W@	407-8711
1058	B00TH Ernest W@	482-5870

CHESTER ST BEGINS

1075	ZORDAN EUGENE & SON	489-5938
1075	ZORDAN Eugene F@	489-5938
1075	ZORDAN Eugene J.....	489-5938

NEWBURY PL BEGINS

LITCHFIELD TOWN FARM RD
FROM LITCHFIELD TOWN LINE W
AND SW TO DO ZIP CODE 06790

No listings on this street

LOIS
FROM 704 MAIN E BEYOND
EASTWOOD RD TO DEAD END ZIP
CODE 06790

11	ROY Ronald A@.....	489-1050
14	D'ANDREA David B@	489-8417

WILSON AVE 1986**WILSON AV**

FROM 149 LITCHFIELD S TO 90

ALBERT ZIP CODE 06790

17 DRISCOLL Robert E®482-4749

COOK ST ENDS

50 NOAD W Kenneth®489-7101

59 ALEXANDER Victor J®482-7246

59 ALEXANDER Lynn482-7246

67 FOSTER Gershom496-9243

67 LOMENTO Randy496-8117

67 WHEELER Vincent W496-8454

68 BABBITT THOMAS C489-9000

68 EDMONDSON THOMAS M489-8899

68 INTERIOR TECHNOLOGY496-0064

68 M G M CONSTRUCTION INC496-0064

68 EDMONDSON Thomas M489-8899

TAYLOR ST CROSSES

86 ATKINSON Charles482-0876

86 ATKINSON Charles

'children's phone'482-1028

86 (rear) ATKINSON

BUILDERS INC489-1955

90 GERARDI William M®482-9789

90 ADAMS D S496-8597

90 LEONE Raymond A Jr496-0834

98 No Information

105 PUKAS Irene B®489-8795

108 No Information

110 BRILL Elliot M489-5767

113 PIZZOL Mabel D Mrs®489-3293

113 PIZZOL Catherine J489-3293

115 LUCARELLI Diane M482-8379

115 LUCARELLI Settimio A482-8379

116 No Information

121 No Information

123 MIRANDO Joseph P®482-0808

125 FODOR John V482-1367

125 MARFYAK Dean482-1367

125 MARFYAK Shirley A Mrs482-1367

125 MARFYAK Todd M482-1367

WINBURTON RD

HIGHLAND AVE 1979

- 455 PLANET ST BEGINS

456 ROY ROGER E FLOORS
* 482-6057
508 LAFOND STEPHEN C * 482-4664

- 510 STARVIEW DR BEGINS

- VACANT
544 VACANT
556 ROY JOHN V 482-5464
561 FERRISS LESTER P * 489-6835
562 VACANT
572 ROXBY FRANCIS A
584 MORAN LARRY C
613 VERZI MICHAEL A 482-8210
628 MCELHONE WILLIAM J
* 489-4644
800 MURPHY STEPHEN J * 482-1864
906 TOUSSAINT FRANK A
* 482-5907
984 DE SANTI RUSSELL * 482-7494
1002 NIVOLD SECONDO J * 489-9567

- 1010 BARON LA BEGINS

1021 DEANE AGNES F MRS
* 482-2559
1026 TERGLIAFERA JOSEPH
* 482-1715
1042 LEHMANN JULIUS J * 482-4589
1067 BEARY REAL ESTATE
482-8009
1067 BEARY JOHN * 482-7996
1115 HODGE H LEE 482-7534
1118 MCELHONE JAMES W
CONSTULTANT
BLASTING * 489-8031
1119 RICHARDSON JOHN J
489-4364
1158 GRUSTAS ANTHONY J JR
* 489-8223
1188 GRUSTAS HANNA MRS
489-9544
OFF LAUREL CABLE T V
TOWER
1220 OLSON JOHN E * 482-2954
1249 SERRA NICHOLAS L 482-6290
1250 PERSECHINO PETER J
* 482-6625
1250 PERSECHINO C A 482-6625
MRS NURSE

- 1260 WESTSIDE RD BEGINS

1319 RICHARD OLIVE N MRS
482-2911

- ROSSI RD BEGINS

1593 PIERIBONI ARTENIO J
* 489-3597
2125 BOSSONE EMILIO * 482-8495
2159 WONSON RICHARD G * 482-7175
2183 ZAJAC PAUL J * 482-1169

HIGHLAND LAKE RD FR WINSTED RD W
TO WINCHESTER TOWN LINE

40 LE JEUNE RAYMOND L
* 489-8723
58 SAVANELLA JAMES V

ROSSI RD 1979

	81	COLUMBIA CLARENCE J	489-6576
8	84	ROSENBECK NIELS E	
			* 482-2286
6	87	BABES JOHN S	* 482-0723
2			
0			
6		<u>ROSSI RD FR HIGHLAND AV S TO</u>	
		<u>LITCHFIELD TOWN LINE</u>	
0			
	4	RADOCY JOSEPH J	* 482-0074
	24	CLAYTON HAROLD K	* 482-4105
4	163	PATTERSON GERALD	* 482-7493
5	201	PROSKY JAMES E	* 482-6084
	236	ROSSI GUIDO A	* 482-0493
2	229	MAFFUCCI JOHN L	489-8414
6			
7		<u>ROULIN FR 503 WINTHROP N TO DEAD</u>	
		<u>END</u>	
8			
4	20	EUCALITTO THOMAS F	489-0021
0	30	PARKER ALBERT C	* 489-5150
	31	TAMULIS WILLIAM J	
6			* 482-4906

TOWN FARM RD 1979

1027 HAEGERT PAUL G 482-7257
BUILDER

1047 MAFFEI WILLIAM * 489-8711

1058 BOOTH ERNEST W * 482-5870

- 1061 CHESTER ST BEGINS

1075 ZORDAN EUGENE F * 489-5938

ZORDAN EUGENE F 489-5938
& SON PLASTERERS

- 1113 NEWBURY PL BEGINS

1116 VACANT

LITCHFIELD TOWN FARM RD FR
LITCHFIELD TOWN LINE W END SW
TO DO

- SHREDERS WAYNE S * 567-9395

- VACANT

LOIS FR 704 MAIN E BEY EASTWOOD
RD TO DEAD END (RIGHT EVEN)

11 BURNS BRIAN J 489-9421

11 CITY ANSWERING 482-8505
SERVICE

14 YAMIN HELEN MRS

16 D'ANDREA DAVID B 489-8417

- 27 BENHAM ST CROSSES

- 37 LORENZO ST CROSSES

WILSON AVE 1979

WILSON AV FR 149 LITCHFIELD S TO
90 ALBERT (RIGHT EVEN)

17 DRISCOLL ROBERT E * 482-4749

- 31 COOK ST ENDS

50 NOOD W KENNETH * 489-7101

59 ALEXANDER VICTOR J * 482-7246

67 VACANT

67 VACANT

67 VACANT

68 FIRST CHURCH OF 482-5304
 CHRIST SCIENTIST

69 VACANT

- 80 TAYLOR ST CROSSES

90 ROGALESKI PAUL 489-1064

- SUTHOWSKI SARAH MRS
 489-5228

VACANT

98 VACANT

98 VACANT

103 VACANT

105 PUKAS JOSEPH C * 489-8795

108 NILSEN KARL 482-8912

110 BRILL ELLIOTT M 489-5767

113 PIZZOL MABEL D MRS
 * 489-3293

115 LUCARELLI SETTIMIO
 482-8379

116 PLASKETT MERTON 489-9477

IZBICKI ANTHONY * 489-8350

121 GAUDETTE RICHARD 482-9706

123 MIRANDO JOSEPH P 482-0808

125 MOSIER JOSEPH 489-4716

WINBURTON RD FR 232 GREENWOODS RD

HIGHLAND AVE 1973

381	BOIDO JOHN F	* 482-8185
401	MURANINO ORLANDO	489-4008
423	MARCONI DUMINIC C	* 489-7134
-	424 ALLEN RD BEGINS	
-	425 AETNA AV BEGINS	
453	BURGESS LEONARD J	* 482-6389
-	455 PLANET ST BEGINS	
561	FERRISS RAYMOND C	*
613	LIPPINCOTT HELEN M MRS	* 482-8691
628	MC ELHONE W J	* 489-4644
800	MURPHY STEPHEN J	* 482-1864
984	DE SANTI RUSSELL	* 482-7494
1002	NIVOLU SECONDO D	* 482-9567
-	1010 BARON LA BEGINS	
1021	DEANF RUSSELL N	* 482-2559
1026	TERGLIAFERA JOSEPH	* 482-1715
1042	LEHMANN JULIUS J	* 482-4589
	COOKE JOHN HOUSE MONUMENT	
	HODGE LEE	489-9314
	ABBATE PAOLO S	* 482-0471
1118	MC ELHONE JAMES W	* 489-8031
1158	GRUSTAS ANTHONY J JR	* 489-8223
1188	OFF VACANT	
1220	OLSON JOHN E	* 482-2954
1250	GRUSTAS HANNA MRS	* 489-9544
-	1260 WESTSIDE RD BEGINS	
1319	RICHARDSON C D	* 482-2911
	RICHARDSON BUS SERVICE	482-2911
-	ROSSI RD BEGINS	
1592	VACANT	
1593	PIERIBONI ARTENIO J	* 489-3597
2125	BOSSONE EMILIO	* 482-8495
2159	VACANT	
2183	ZAJAC PAUL J	* 482-1169

ROSSI RD 1973

56 GATESY ALICE A MRS • 489-8139

- 60 VIEW ST BEGINS

69 LAUPER ALICE D • 489-8019

75 GREGO ROSE M MRS • 489-4731

81 COLUMBIA CLARENCE I
489-6576

84 ROSENBECK NIELS E
• 482-2286

87 BABES JOHN S • 482-0723

ROSSI RD FR HIGHLAND AV S TO
LITCHFIELD TOWN LINE

4 RADOY JOSEPH J • 482-0074

24 CLAYTON HAROLD K 482-4105

163 PATTERSON GERALD • 482-7493

PROSKY JAMES E • 482-6084

236 ROSSI G A FARMER • 482-0493

ROULIN FR 503 WINTHROP N TO DEAD
END

20 EUCALITTO THOMAS 489-0021

30 PARKER ALBERT C • 489-5150

31 TAMULIS WILLIAM J
• 482-4906

38 RASCHKE BEATRICE • 482-2995
S MRS

39 INSANI ELVERA R MRS

TOWN FARM RD 1973

1058 BOUTH ERNEST F 482-7010

- 1061 CHESTER ST BEGINS

1075 ZORDAN EUGENE F 489-5938
ZORDAN EUGENE F 489-5938
& SON PLASTERERS

- 1113 NEWBURY PL BEGINS

1116 VACANT

LITCHFIELD TOWN FARM RD FR
LITCHFIELD TOWN LINE W AND SW
TO DO

VACANT
NO LISTING

LOIS FR 704 MAIN E BEY EASTWOOD
RD TO DEAD END /RIGHT EVEN/

11 JACOINO N
11 BURNS BRIAN J 489-9421
14 D ANGELO FELIX 489-6467
16 D ANGELO DOMINIC 489-9079

- 27 BENHAM ST CROSSES
- 37 LORENZO ST CROSSES
- 47 EASTWOOD RD CROSSES

100 MAGGI ADOLPH 489-5489
111 DOYLE JOHN D 482-7012

WILSON AVE 1973

 WILSON AV FR 149 LITCHFIELD S TO
 90 ALBERT /RIGHT EVEN/

17 DRISCOLL ROBERT E * 482-4749

- 31 COOK ST ENDS

50 NOAD W K LANDSCAPING 489-7101

59 ALEXANDER VICTOR J * 482-7246

67 ARNUM HARVEY

67 GUIDI CAROL

67 COOK JANET

68 FIRST CHURCH OF 482-5304
 CHRIST SCIENTIST

- 80 TAYLOR ST CROSSES

90 THERRIEN H J * 489-7718

90 SUTOWSKI STEPHEN

VACANT

98 COLBY GEORGE E 489-7995

SCOVILLE ALVIN * 489-7153

103 BONALUMI GAIL A 489-0308

105 PUKAS JOSEPH C * 489-8795

108 MANSO HERBERT * 482-6976

110 BRILL ELLIOTT M 489-5767

113 PIZZOL MABEL D MRS * 489-3293

115 LUCARELLI SETTIMIO 482-8797

116 PLASKETT MERTON 489-9477

IZBICKI ANTHONY * 489-8350

121 FERRY FREDERICK A 489-4067

123 MIRANDO JOSEPH P 482-0808

125 VACANT

HIGHLAND AVE 1968

260 VACANT
 265 MASELLI ALBERT V □ 482-5191
 266 WINEGAR ANNA MRS □ 489-8877
 278 ZAWADZKAS PETER P
 □ 489-8652

 280 ROBERTS ST BEGINS
 283 NELSON ST BEGINS

 285 IANNACITO ALBERTO
 482-6483
 297 VACANT

 299 HORACE ST BEGINS

 306 VACANT
 322 SIEVEL EDMUND J 489-8412
 325 FIEDOROWITZ EDWARD J
 □ 482-7325
 331 DE FEO S FRANK □ 489-6062
 335 ARNISTA STANLEY 489-7839
 342 HENNESSY EDNA F □ 489-4873
 381 BOIDO JOHN F □ 482-8185
 379 ZAMOJSKI ROMAN 482-4523
 423 MARCONI DOMINIC C
 □ 489-7134

 424 ALLEN RD BEGINS
 425 AETNA AV BEGINS

 453 BURGESS LEONARD J
 □ 482-6389

 455 PLANET ST BEGINS

 561 FERRIS LESTER
 613 LIPPINCOTT HELEN M MRS
 □ 482-8691
 628 MC ELHONE WILLIAM J
 □ 489-4644
 800 MURPHY STEPHEN J □ 482-1864
 984 DE SANTI RUSSELL □ 482-7494
 1002 NIVOLO SECONDO D □ 482-9567

 1010 BARON LA BEGINS

 1026 TERGLIAFERA JOSEPH
 □ 482-1715
 1042 LEHMAN JULIUS □ 482-4589
 COOKE JOHN HOUSE
 MONUMENT
 BUYAK WILLIAM P □ 482-7807
 1021 DEANE R N □ 482-2559
 ABBATE PAOLO S □ 482-0471
 1158 GRUSTAS ANTHONY J JR
 □ 489-8223
 1188 GRUSTAS ANTHONY J
 □ 482-0321
 1188
 OFF VACANT
 1220 OLSON JOHN E □ 482-2954
 1250 GRUSTAS CHARLES P
 □ 489-9544

 1260 WESTSIDE RD BEGINS

 1319 RICHARDSON C D □ 482-2911

HIGHLAND AVE 1968

HIGHLAND AV - continued

RICHARDSON BUS SERVICE

482-2911

ROSSI RD BEGINS

VACANT

1593 PIERIBONI ARTENIO J

□ 489-3597

2125 BOSSONE EMILIO

□ 482-8495

2159 CONSTABLE CHARLES

□

ZAJAC PAUL J

□ 482-1169

**HIGHLAND LAKE RD FR WINSTED RD W
TO WINCHESTER TOWN LINE**

LE JEUNE RAYMOND L

□ 489-8723

HILTON JAMES E JR

□ 482-8230

COREY PAUL L

□ 482-1018

COREY PAUL & SONS

EXCAVATING

□ 482-1018

RICHARDS R G

□ 482-4169

CAPPABIANCA DENNIS

□ 489-9315

PUKAS JOSEPH

482-7480

SPURNEY JOSEPH

482-0153

BLIGH JAMES G

□ 482-4072

CENTRELLA ROBERT J

489-0597

MC MANUS GEORGE T

□ 482-1120

MOTT JOSEPH D

□ 482-0305

ROSSI RD 1968

81 COLUMBIA CLARENCE I 489-6576
 84 ROSENBECK NIELS E □ 482-2286
 87 BABES JOHN S □ 482-0723

 ROSSI RD FR HIGHLAND AV S TO
 LITCHFIELD TOWN LINE

4 RADO CY JOSEPH J □ 482-0074
 24 CLAYTON HAROLD K 482-4105
 PATTERSON GERALD □ 482-7493
 PROSKY JAMES E □ 482-6084
 236 ROSSI G A FARMER 482-0493

 ROULIN FR 503 WINTHROP N TO DEAD
 END

20 CORKUM ALLAN R □ 489-4721
 30 PARKER ALBERT C □ 489-5150
 31 TAMULIS WILLIAM J
 □ 482-4906
 38 RASCHKE BEATRICE S MRS
 482-2995
 39 INSANI ELVERA R MRS
 □ 489-7181
 50 MILAK THOMAS G □ 482-2791
 51 RHODES DONALD F □ 489-5873
 57 HERMENA U PAUL M □ 482-2577
 75 PETROVITS FREDERICK J
 □ 489-4401
 82 RAY JOSEPH C □ 482-1590
 92 DILEO ANDREW V □ 482-8888
 94 VINISKO JAMES R □ 482-7244
 105 MOSCARITOLO LOUIS A
 □ 482-5916
 124 KULINSKI THOMAS C
 □ 489-9676

TOWN FARM RD 1968

1061 CHESTER ST BEGINS

1075 ZORDAN EUGENE F □ 489-5938
ZORDAN EUGENE F & SON
PLASTERERS 489-5938

1113 NEWBURY PL BEGINS

1116 VACANT

LITCHFIELD TOWN FARM RD FR
LITCHFIELD TOWN LINE W AND SW
TO DO

VACANT
VACANT
NO LISTING

LOIS FR 704 MAIN E BEY EASTWOOD
RD TO DEAD END /RIGHT EVEN/

11 STEEVES CHARLES O 489-8932

BURKE CHARLES
14 D ANGELO FELIX □ 489-6467
16 D ANGELO DOMINIC 489-9079

27 BENHAM ST CROSSES
37 LORENZO ST CROSSES
47 EASTWOOD RD CROSSES

100 MAGGI ADOLPH □ 489-5489
111 DOYLE JOHN D □ 482-7012
112 KOURY MICHAEL R □ 489-7436
117 BULGHERONI V C MRS
□ 489-4701
118 GONCHARENKO JOHN □ 482-7120
123 MC LAUGHLIN P J □ 482-7366
131 SADOWSKI IZYDOR □ 489-5657
132 REZNICK PAUL A □ 489-4318
142 HOGAN MATTHEW C □ 489-5074
148 MASUCCI ANTHONY J
489-4917

WILSON AVE 1968

84	SCACCA LOUIS H	489-4912
72	NERI RALPH	489-6221

WILSON AV FR 149 LITCHFIELD S TO
90 ALBERT /RIGHT EVEN/

17 DRISCOLL ROBERT E
□ 482-4749

31 COOK ST ENDS

50 NOAD W K LANDSCAPING
489-7101

59 FANNING T F □ 489-8024

59R LACEY ANNE M 489-5700

67 FATTORE FRED F 482-2236

68 GRIFFIN ROBERT P M
FIRST CHURCH OF CHRIST
SCIENTIST 482-5304

80 TAYLOR ST CROSSES

90 THERRIEN H J □ 489-7718

GODDARD ALBERT H 482-7491
VACANT

98 ROBERGE PAUL A 489-3308

SCOVILLE J W □ 489-7153

103 CASTELLI PETER 489-8681

105 PUKAS JOSEPH C □ 489-8795

108 MANSO HERBERT □ 482-6976

110 BRILL ELLIOTT M 489-5767

113 PIZZOL MABEL D MRS
□ 489-3293

115 LUCARELLI SETTIMIO
482-8797

116 WILSON GEORGE A 482-1339

IZBICKI ANTHONY □ 489-8350

121 MIRANDO JOSEPH P 482-0828

123 ALLYN VERNA L MRS
□ 489-6263

125 PELOSI JAMES 482-7248

WINBURTON RD FR 232 GREENWOODS RD
/BURRVILLE/ SW TO DEAD END
/RIGHT EVEN/

30 DELOY JOSEPH H □ 482-0534

31 ROGERS HAROLD J □ 489-7002

45 DWAN RICHARD R 489-5519

59 ROMAN MARTIN P □ 482-1934

62 SALISBURY FRANK L
482-7555

HIGHLAND AVE 1962

432 1962-

Highland Av—continued
 235△Pavlik Bronislaw ©
 △Pavlik Chester C
 239△Dezolt Louis ©
 Vacant
 249 Colorado av N
 begins
 250△Emanuel E R ©
 △Gunn Allan W
 Vacant
 △Hill James
 250½ Birden st begins
 251△Lombardo Cataldo ©
 252 Vacant
 253△Hi-Len Tavern
 254△Heath Frederick A ©
 266△Winegar Anna Mrs ©
 278△Zawadzkas Peter P ©
 280 Roberts st begins
 283 Nelson st begins
 295△Yurashus S P Mrs ©
 297 Vacant
 299 Horace st begins
 300△Zeffiro F F meats
 322△Sievel Edward
 331△Arnista Stanley
 335△DeFeo S Frank ©
 342△Hennessy Edna F ©
 366 Allen rd begins
 367 Aetna av begins
 379 Vacant
 381△Boido John F ©
 △Boido E J Mrs drsmkr
 453△Burgess Leonard J ©
 455 Planet st begins
 —△Deane R N far ©
 — Vacant
 —△McElhone William
 ©
 800△Murphy Stephen J ©
 984△DeSanti Russell ©
 1002△Nivolo Secondo D ©
 — Baron la begins
 —△Tergliafera Joseph ©
 1042△Lehmann Jule S ©
 —△Buvak William P ©
 —△Abbate Paolo S ©
 —△Grustas Anthony ©
 —off WBZY Transmit-
 ting Station ©
 —△Olson John E ©
 1250△Grustas Charles P ©
 — Westside rd ends
 1319△Richardson C D far ©
 — Rossi rd begins
 —△Radocy Joseph J ©
 — Vacant
 1593△Pieriboni Artenio J ©
 —△Bossone Emilio ©
 2159△Lejeune Alfred F
 —△Zajac Paul J ©

HIGHLAND LAKE RD — From Winsted rd W to Winchester town line

—△Lejeune Raymond L
 —△Corey Paul L ©
 —△Corey Paul & Sons
 builders ©

ROSSI RD 1962

254 Oregon st ends
 270△Susla George M ©
 233△Nole Daniel A ©
 253△Dominique M M ©

**ROSEN AV — From 3 Rock
 E bey View to 236 Hillside
 av**

½ Rock st begins
 1 Patterson st crosses
 38△Rosenbeck G K ©
 56△Gatesy John J ©
 60 View st begins
 69△Lauper William A ©
 75△Grego P © builder
 81△Grosso Joseph
 84△Rosebeck Niels E ©
 87△Babes John S ©

**ROSSI RD — From High-
 land av S to Litchfield
 town line**

—△Clayton Harold K
 —△Clayton E A Mrs
 nurse
 —△Rossi G A farmer

**ROULIN — From 503 Win-
 throp N to dead end**

20△Corkum Allan R ©
 30△Parker Albert C ©
 31△Tamulis William J ©
 38△Raschke R E Jr ©
 39△Insani Eivera R Mrs ©
 50△Milak Thomas G ©
 57△Hermenau Paul M ©
 75△Petrovits Frederick J
 ©
 82△Ray Joseph C ©
 92△Koval Michael J ©
 105△Madeux H R ©

**ST JOHN PL — From 119 E
 Main NW and SW to
 dead end (Right even)**

25△StPeter's Convent
 28△McLaughlin Susan V
 Mrs ©
 △McLaughlin B J real

TOWN FARM RD 1962

945△Denza William M ◎
 950△Amejka Edward ◎
 968△Gerardi Angelo V ◎
 992△Booth Edwin G ◎
 1005△Hutchinson Jonathan
 ◎

1011 Hillcrest st begins
 1027△Riggs Kenneth F
 1047△Maffei William ◎
 1058△Booth Ernest W ◎
 △Zordan Eugene F ◎
 △Zordan Eugene F &
 Son plasterers

1061 Chester st begins
 1113 Newbury pl begins
 1116△Ostrander B Mrs ◎

J LITCHFIELD TOWN
 FARM ROAD — From
 Litchfield town line W
 and SW to do

—△Schiffer William ◎
 Vacant
 — Vacant

L LOIS — From 704 Main E
 bey Eastwood rd to dead
 end (Right even)

11△Ryan John E
 Vacant
 14△D'Angelo Felix ◎
 16△D'Angelo Dominic
 27 Benham st crosses
 37 Lorenzo st crosses
 47 Eastwood rd crosses
 100△Maggi Adolph ◎
 111 Vacant
 112△Koury Michael R ◎
 117△Bulgheroni V C Mrs ◎

WILSON AVE 1962

— Vacant

**WILSON AV — From 149
Litchfield S to 90 Albert
(Right even)**

17△Driscoll Robert E ©

31 Cook st ends

50△Noad W K landscap-
ing ©

59△Fanning T F ©

59r△Valunas Peter L Jr

67△Butler Anna R Mrs ©

68 First Church of Christ
Scientist

81 Taylor st ends

90△Cordon John J

△Therrien H J ©

98△Roberge Paul A

△Scoville J W ©

103△Fedorich Edward J

105△Pukas Joseph C ©

108△Manso Herbert ©

110△Brill Elliott M

113△Pizzol Jack ©

155 Lucarelli Settimio

116△Wilson George A

△Izbicki Anthony

123△Mirando Joseph P

△Allyn Charles F Jr ©

125△Pelosi James

**WINBURTON RD — From
232 Greenwoods rd (Burr-
ville) SW to dead end
(Right even)**

30△Deloy Joseph H ©

31△Rogers Harold J ©

45△Dwan Richard R

59△Roman Martin P ©

62△Salisbury Frank L

**WINSTED RD — From 924
Main NE through (Burr-
ville section) to Winsted
turn line (Right even)**

SRC Litchfield/Torrington Site

Rossi Road

Torrington, CT 06790

Inquiry Number: 5983881.3

February 24, 2020

Certified Sanborn® Map Report



6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

Certified Sanborn® Map Report

02/24/20

Site Name:

SRC Litchfield/Torrington Site
Rossi Road
Torrington, CT 06790
EDR Inquiry # 5983881.3

Client Name:

HDR Engineering, Inc.
1 International Boulevard, 10th Floor
Manwah, NJ 07495
Contact: Matthew T Keaveney



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The Sanborn Library is continually enhanced with newly identified map archives. This report accesses all maps in the collection as of the day this report was generated.

Certified Sanborn Results:

Certification # F497-441C-A309
PO # 10216360
Project SRC/TO171/Litchfield CT P1 ESA

UNMAPPED PROPERTY

This report certifies that the complete holdings of the Sanborn Library, LLC collection have been searched based on client supplied target property information, and fire insurance maps covering the target property were not found.



Sanborn® Library search results

Certification #: F497-441C-A309

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- Library of Congress
- University Publications of America
- EDR Private Collection

The Sanborn Library LLC Since 1866™

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Appendix C - January 2019
Env. Lien and AUL Search,
June 2019 Hist. Aerial Photos
and Hist. Topographic Maps



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LITCHFIELD SOLAR FARM
229 ROSSI RD
LITCHFIELD, CT 06759

Inquiry Number: 5523695.1S
JANUARY 7, 2019

EDR Environmental Lien and AUL Search

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com



EDR Environmental Lien and AUL Search

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A network of professional, trained researchers, following established procedures, uses client supplied address information to:

- search for parcel information and/or legal description;
- search for ownership information;
- research official land title documents recorded at jurisdictional agencies such as recorders' offices, registries of deeds, county clerks' offices, etc.;
- access a copy of the deed;
- search for environmental encumbering instrument(s) associated with the deed;
- provide a copy of any environmental encumbrance(s) based upon a review of key words in the instrument(s) (title, parties involved, and description); and
- provide a copy of the deed or cite documents reviewed.

Thank you for your business.

Please contact EDR at 1-800-352-0050
with any questions or comments.

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EDR Environmental Lien and AUL Search

TARGET PROPERTY INFORMATION

ADDRESS

LITCHFIELD SOLAR FARM
229 ROSSI RD
LITCHFIELD, CT 06759

RESEARCH SOURCE

Source 1: TOWN OF TORRINGTON RECORDER'S OFFICE
Source 2: CONNECTICUT DEPARTMENT OF ENVIRONMENTAL PROTECTION
Source 3: UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

PROPERTY INFORMATION

Deed 1

Type of Deed: DEED ISSUED PRIOR TO 1980
Title is vested in: HENRIETTA MAFFUCCI AND ALLYN G ROSSI
Title received from: GUIDO A ROSSI
Date Executed: 07/30/1974
Date Recorded: 07/30/1974
Book: 296
Page: 334
Volume: NA
Instrument#: NA
Docket: NA
Land Record Comments: NA
Miscellaneous Comments: NO DEED IMAGE

Legal Description: 39.88 ACRES

Current Owner: HENRIETTA MAFFUCCI AND ALLYN G ROSSI

Property Identifiers: TORR-000217-000004-000016

Comments: NA

EDR Environmental Lien and AUL Search

ENVIRONMENTAL LIEN

Environmental Lien: Found Not Found

If Found:

1st Party: NA
2nd Party: NA
Dated: NA
Recorded: NA
Book: NA
Page: NA
Docket: NA
Volume: NA
Instrument #: NA
Comments: NA
Miscellaneous: NA

OTHER ACTIVITY AND USE LIMITATIONS (AULS)

Other AUL's: Found Not Found

If Found:

1st Party: NA
2nd Party: NA
Dated: NA
Recorded: NA
Book: NA
Page: NA
Docket: NA
Volume: NA
Instrument #: NA
Comments: NA
Miscellaneous: NA

EDR Environmental Lien and AUL Search

MISCELLANEOUS

Type of Instrument: NONE IDENTIFIED

First Party:

Second Party:

Date Executed:

Date Recorded:

Instrument #:

Book:

Page:

Comments:

LITCHFIELD SOLAR FARM
229 ROSSI RD
LITCHFIELD, CT 06759

Inquiry Number: 5523695.1S
JANUARY 7, 2019

EDR Environmental Lien and AUL Search

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
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EDR Environmental Lien and AUL Search

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A network of professional, trained researchers, following established procedures, uses client supplied address information to:

- search for parcel information and/or legal description;
- search for ownership information;
- research official land title documents recorded at jurisdictional agencies such as recorders' offices, registries of deeds, county clerks' offices, etc.;
- access a copy of the deed;
- search for environmental encumbering instrument(s) associated with the deed;
- provide a copy of any environmental encumbrance(s) based upon a review of key words in the instrument(s) (title, parties involved, and description); and
- provide a copy of the deed or cite documents reviewed.

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EDR Environmental Lien and AUL Search

TARGET PROPERTY INFORMATION

ADDRESS

LITCHFIELD SOLAR FARM
229 ROSSI RD
LITCHFIELD, CT 06759

RESEARCH SOURCE

Source 1: TOWN OF TORRINGTON RECORDER'S OFFICE
Source 2: CONNECTICUT DEPARTMENT OF ENVIRONMENTAL PROTECTION
Source 3: UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

PROPERTY INFORMATION

Deed 1

Type of Deed: QUIT CLAIM DEED
Title is vested in: HENRIETTA MAFFUCCI AND LISA BOYNE
Title received from: LYDIA S ROSSI
Date Executed: 11/10/1997
Date Recorded: 11/12/1997
Book: 663
Page: 463
Volume: NA
Instrument#: NA
Docket: NA
Land Record Comments: NA
Miscellaneous Comments: NA

Legal Description: AS RECORDED IN THE DEED ATTACHED.

Current Owner: HENRIETTA MAFFUCCI AND LISA BOYNE

Property Identifiers: TORR-000217-000001-000024

Comments: NA

EDR Environmental Lien and AUL Search

ENVIRONMENTAL LIEN

Environmental Lien: Found Not Found

If Found:

1st Party: NA
2nd Party: NA
Dated: NA
Recorded: NA
Book: NA
Page: NA
Docket: NA
Volume: NA
Instrument #: NA
Comments: NA
Miscellaneous: NA

OTHER ACTIVITY AND USE LIMITATIONS (AULS)

Other AUL's: Found Not Found

If Found:

1st Party: NA
2nd Party: NA
Dated: NA
Recorded: NA
Book: NA
Page: NA
Docket: NA
Volume: NA
Instrument #: NA
Comments: NA
Miscellaneous: NA

EDR Environmental Lien and AUL Search

MISCELLANEOUS

Type of Instrument: NONE IDENTIFIED

First Party:

Second Party:

Date Executed:

Date Recorded:

Instrument #:

Book:

Page:

Comments:

EDR Environmental Lien and AUL Search

DEED EXHIBIT

LITCHFIELD SOLAR FARM
229 ROSSI RD
LITCHFIELD, CT 06790

Inquiry Number: 5519884.7S
DECEMBER 31, 2018

EDR Environmental Lien and AUL Search

6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com



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- search for parcel information and/or legal description;
- search for ownership information;
- research official land title documents recorded at jurisdictional agencies such as recorders' offices, registries of deeds, county clerks' offices, etc.;
- access a copy of the deed;
- search for environmental encumbering instrument(s) associated with the deed;
- provide a copy of any environmental encumbrance(s) based upon a review of key words in the instrument(s) (title, parties involved, and description); and
- provide a copy of the deed or cite documents reviewed.

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EDR Environmental Lien and AUL Search

TARGET PROPERTY INFORMATION

ADDRESS

LITCHFIELD SOLAR FARM
229 ROSSI RD
LITCHFIELD, CT 06790

RESEARCH SOURCE

Source 1: CITY OF TORRINGTON RECORDER'S OFFICE
Source 2: CONNECTICUT DEPARTMENT OF ENVIRONMENTAL PROTECTION
Source 3: UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

PROPERTY INFORMATION

Deed 1

Type of Deed: NA
Title is vested in: HENRIETTA AMAFFUCCI AND ALLYN G ROSSI
Title received from: NA
Date Executed: NA
Date Recorded: PRIOR TO 1980
Book: NA
Page: NA
Volume: NA
Instrument#: NA
Docket: NA
Land Record Comments: NA
Miscellaneous Comments: NO DEED IMAGE

Legal Description: 39.88 ACRES

Current Owner: HENRIETTA AMAFFUCCI AND ALLYN G ROSSI

Property Identifiers: TORR-000217-000004-000016

Comments: NA

EDR Environmental Lien and AUL Search

ENVIRONMENTAL LIEN

Environmental Lien: Found Not Found

If Found:

1st Party: NA
2nd Party: NA
Dated: NA
Recorded: NA
Book: NA
Page: NA
Docket: NA
Volume: NA
Instrument #: NA
Comments: NA
Miscellaneous: NA

OTHER ACTIVITY AND USE LIMITATIONS (AULS)

Other AUL's: Found Not Found

If Found:

1st Party: NA
2nd Party: NA
Dated: NA
Recorded: NA
Book: NA
Page: NA
Docket: NA
Volume: NA
Instrument #: NA
Comments: NA
Miscellaneous: NA

EDR Environmental Lien and AUL Search

MISCELLANEOUS

Type of Instrument: NONE IDENTIFIED

First Party:

Second Party:

Date Executed:

Date Recorded:

Instrument #:

Book:

Page:

Comments:



Litchfield Solar Farm

229 ROSSI RD

TORRINGTON, CT 06790

Inquiry Number: 5697775.8

June 26, 2019

The EDR Aerial Photo Decade Package



6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

Site Name:

Litchfield Solar Farm
 229 ROSSI RD
 TORRINGTON, CT 06790
 EDR Inquiry # 5697775.8

Client Name:

HDR Engineering, Inc.
 1 International Boulevard, 10th Floor
 Manwah, NJ 07495
 Contact: Matthew T Keaveney



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Search Results:

<u>Year</u>	<u>Scale</u>	<u>Details</u>	<u>Source</u>
2016	1"=875'	Flight Year: 2016	USDA/NAIP
2012	1"=875'	Flight Year: 2012	USDA/NAIP
2008	1"=875'	Flight Year: 2008	USDA/NAIP
2005	1"=875'	Flight Year: 2005	USDA/NAIP
1991	1"=875'	Acquisition Date: April 12, 1991	USGS/DOQQ
1985	1"=875'	Flight Date: March 25, 1985	USDA
1974	1"=875'	Flight Date: April 21, 1974	USGS
1969	1"=875'	Flight Date: October 26, 1969	USGS
1960	1"=875'	Flight Date: June 26, 1960	USGS
1955	1"=875'	Flight Date: January 11, 1955	USGS

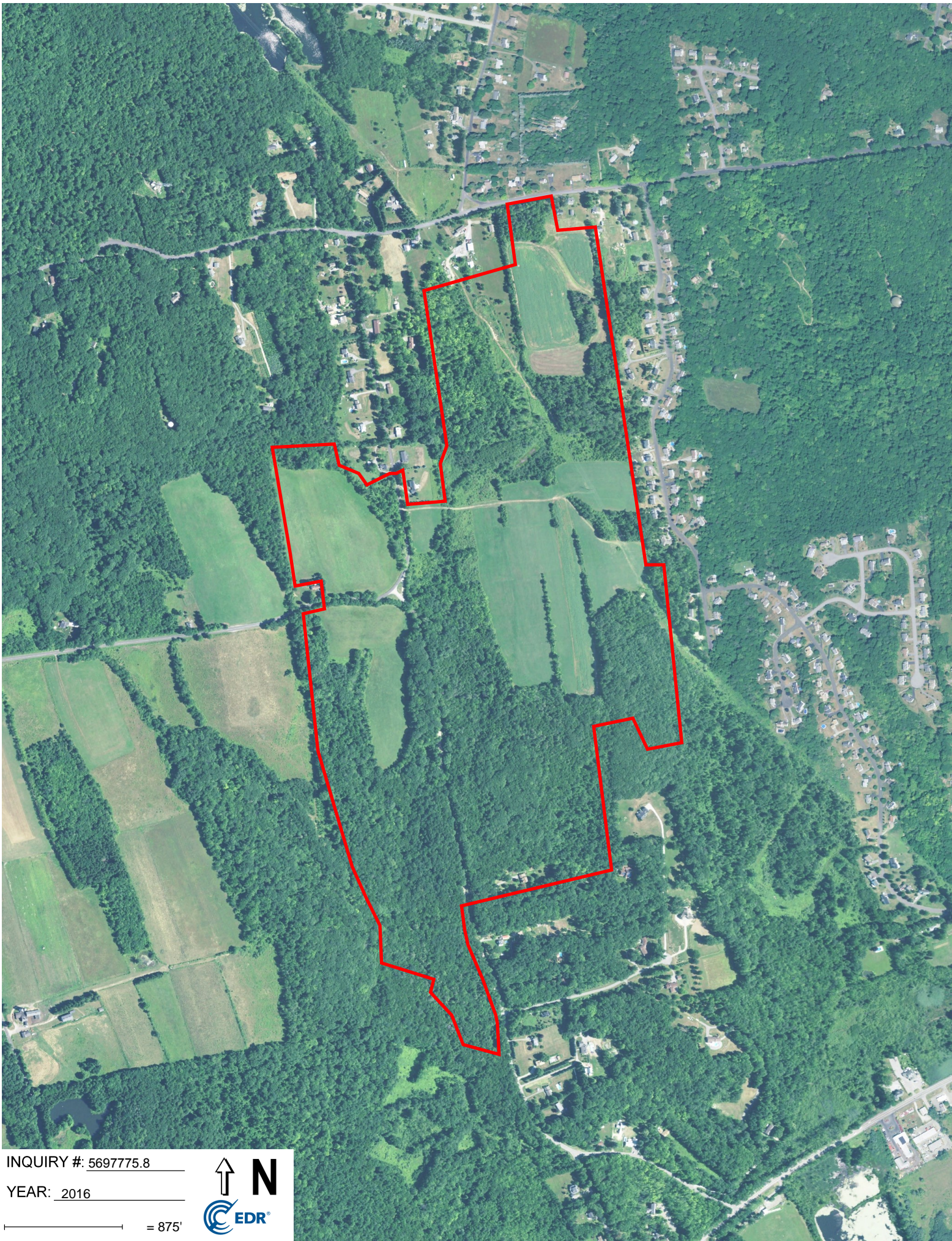
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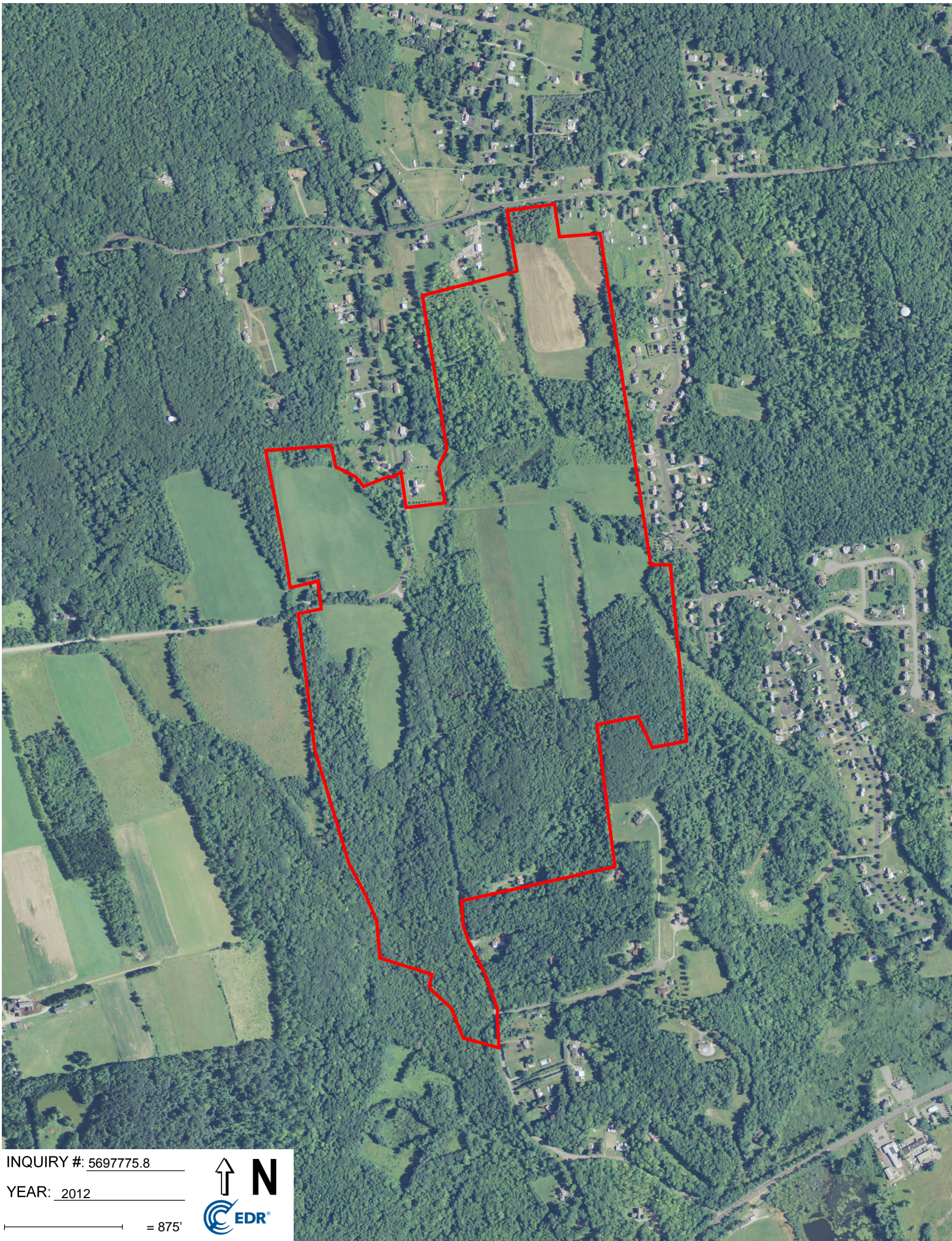


INQUIRY #: 5697775.8

YEAR: 2016

— = 875'



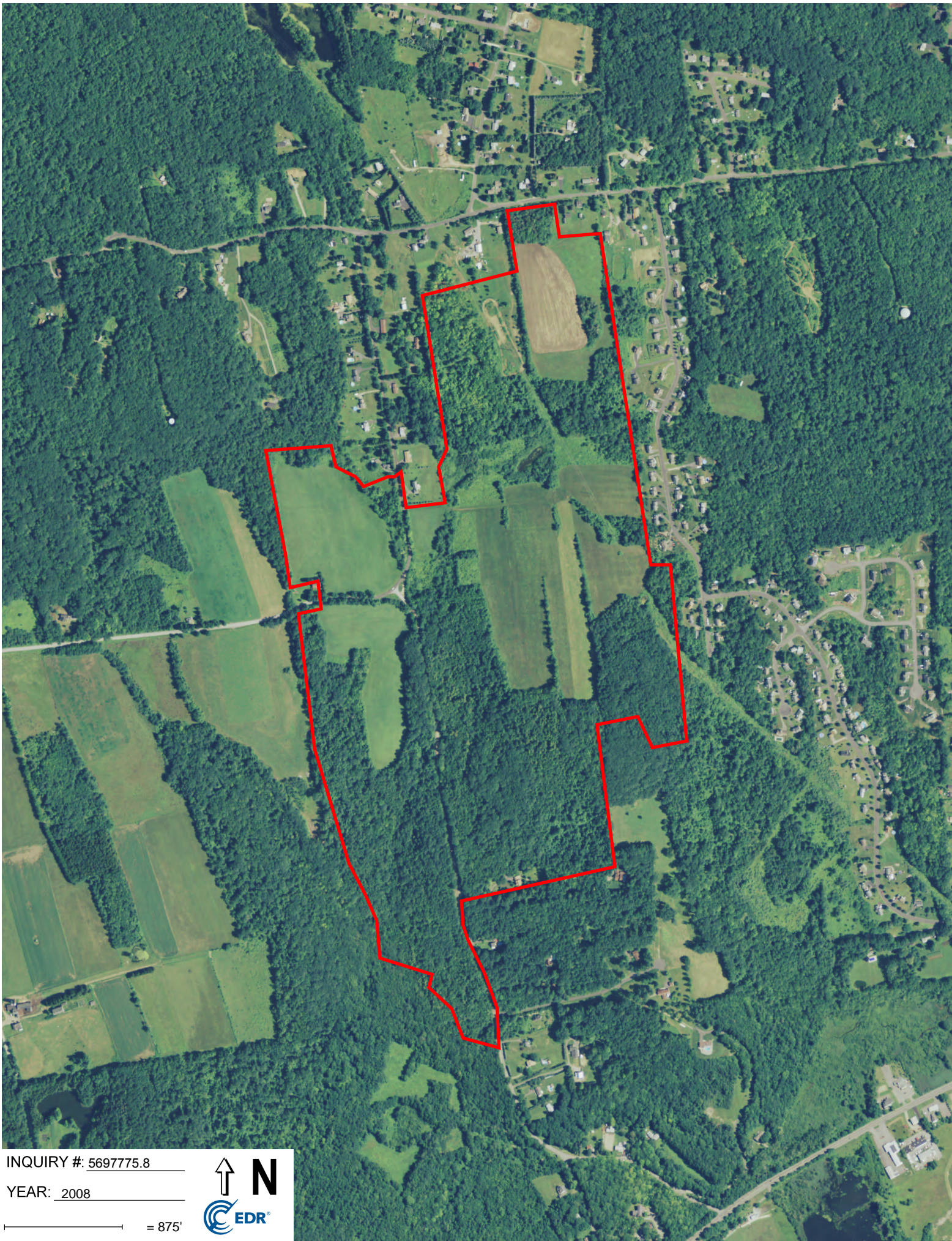


INQUIRY #: 5697775.8

YEAR: 2012

 = 875'



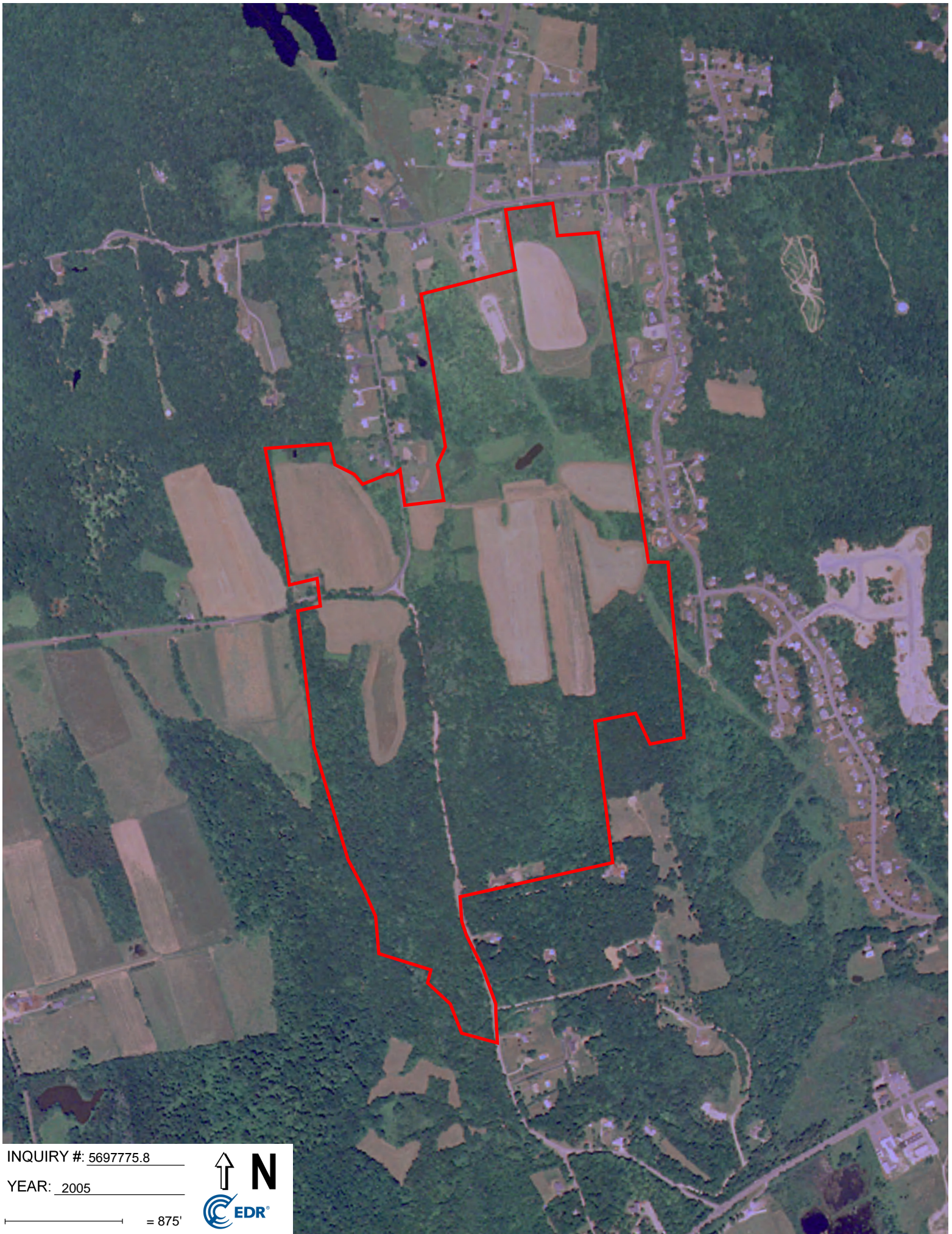


INQUIRY #: 5697775.8

YEAR: 2008

 = 875'



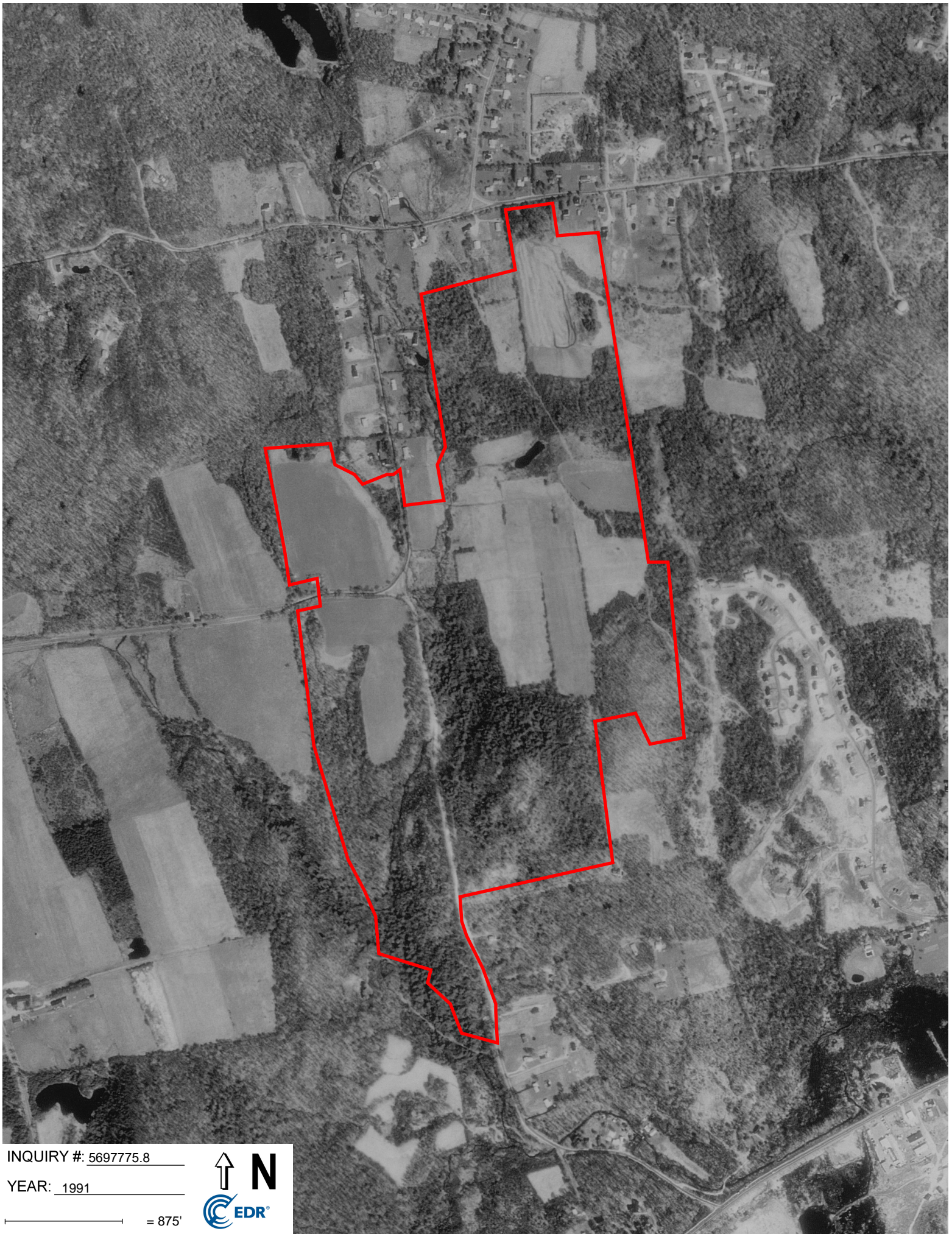


INQUIRY #: 5697775.8

YEAR: 2005

— = 875'



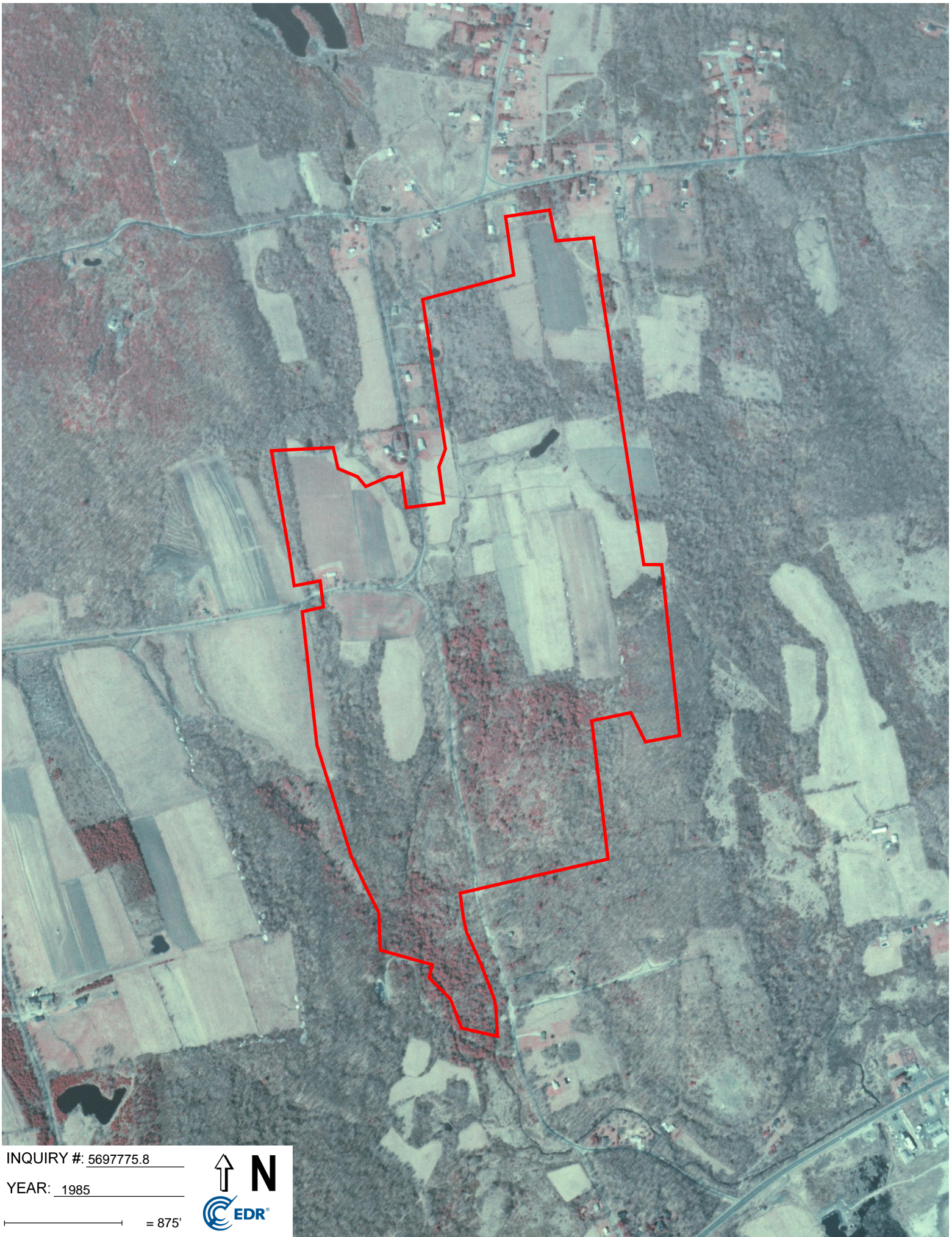


INQUIRY #: 5697775.8

YEAR: 1991

— = 875'



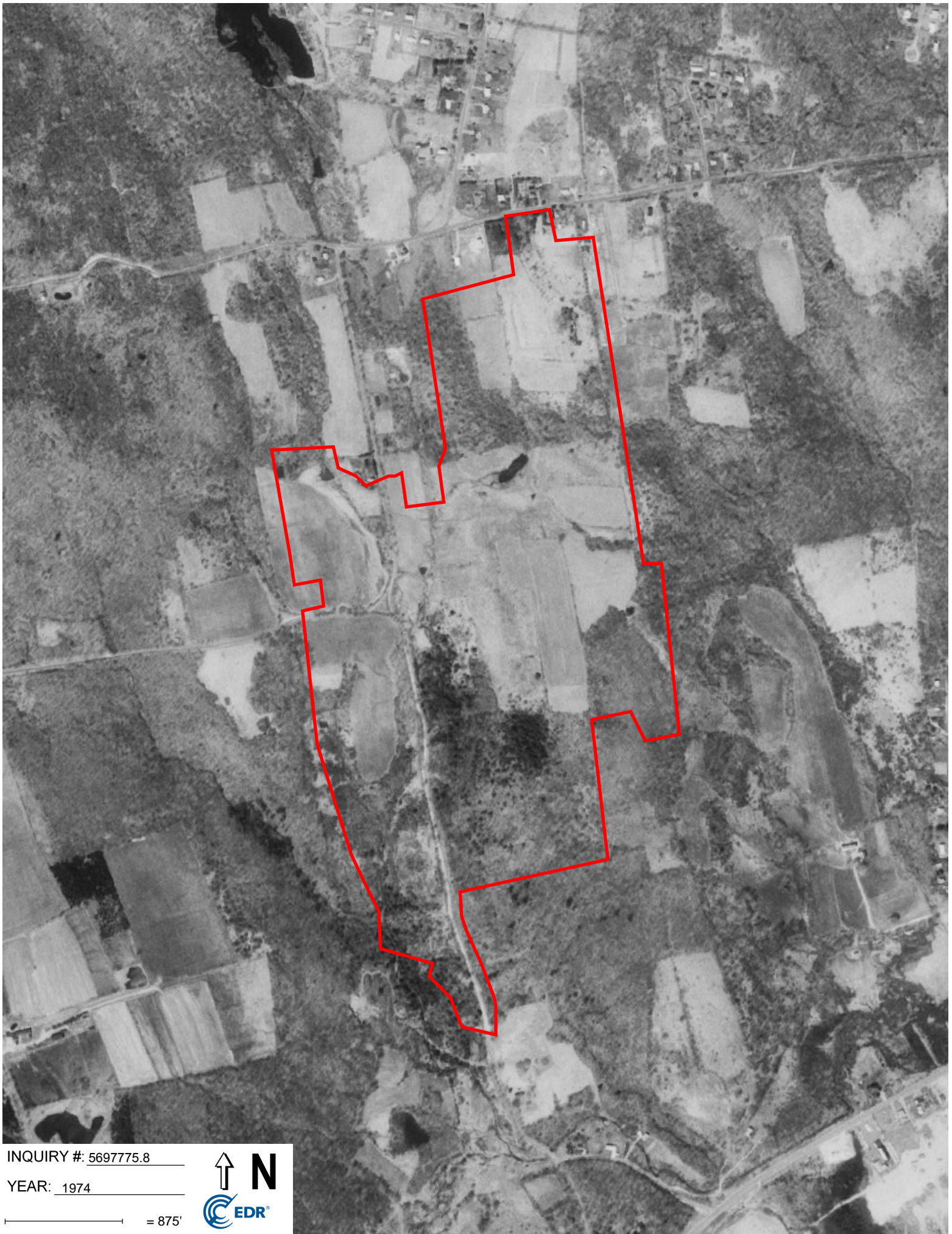


INQUIRY #: 5697775.8

YEAR: 1985

— = 875'



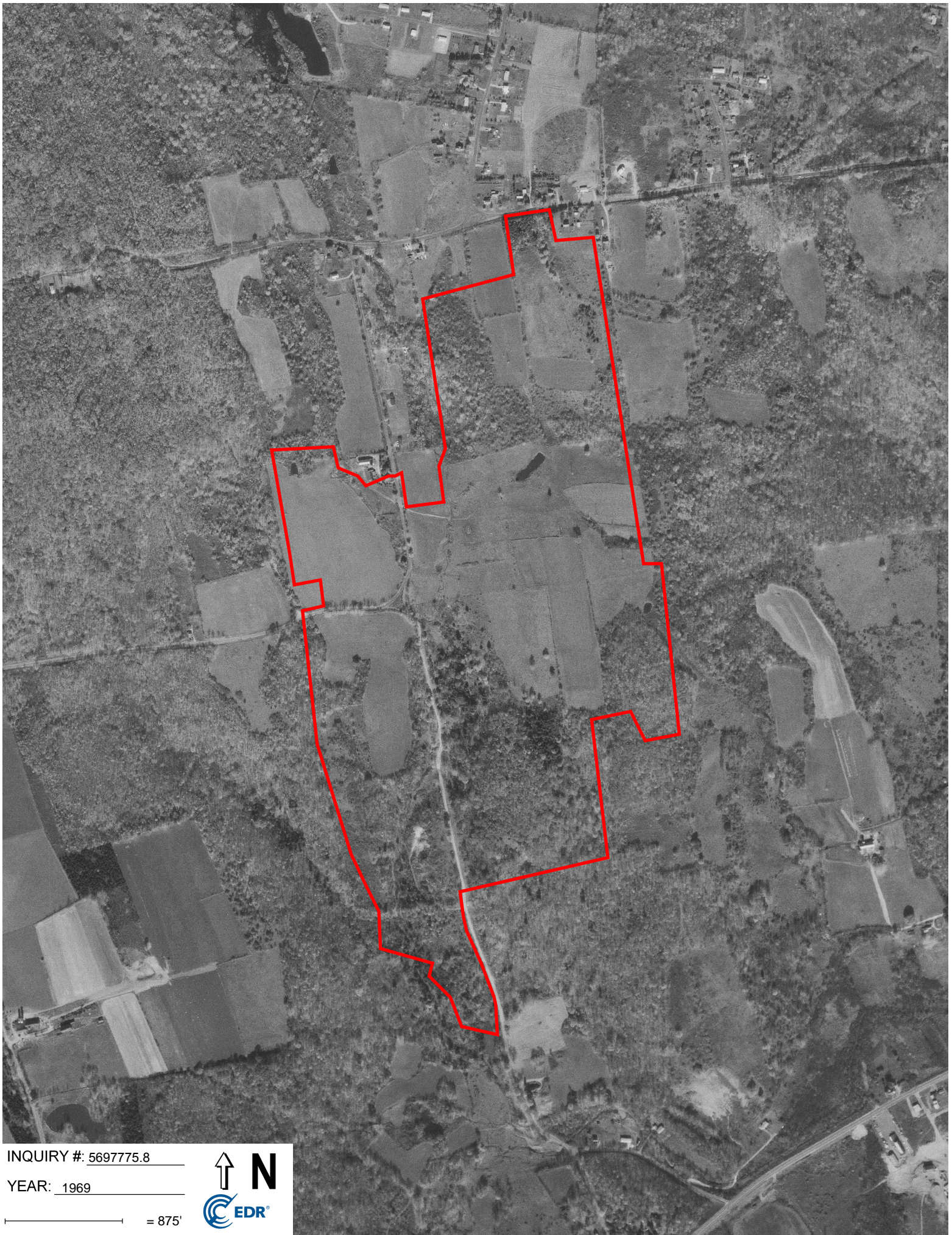


INQUIRY #: 5697775.8

YEAR: 1974

 = 875'



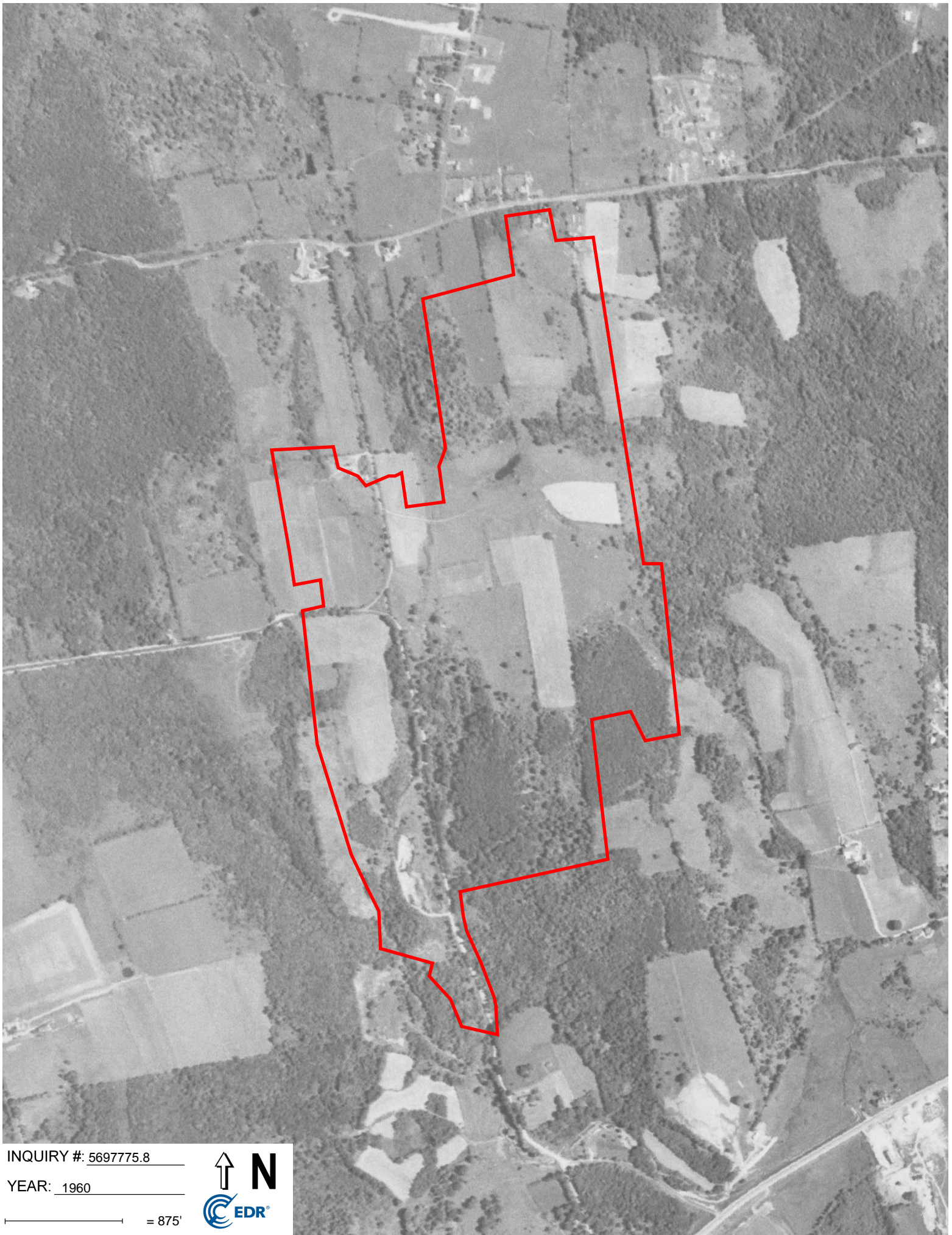


INQUIRY #: 5697775.8

YEAR: 1969

 = 875'



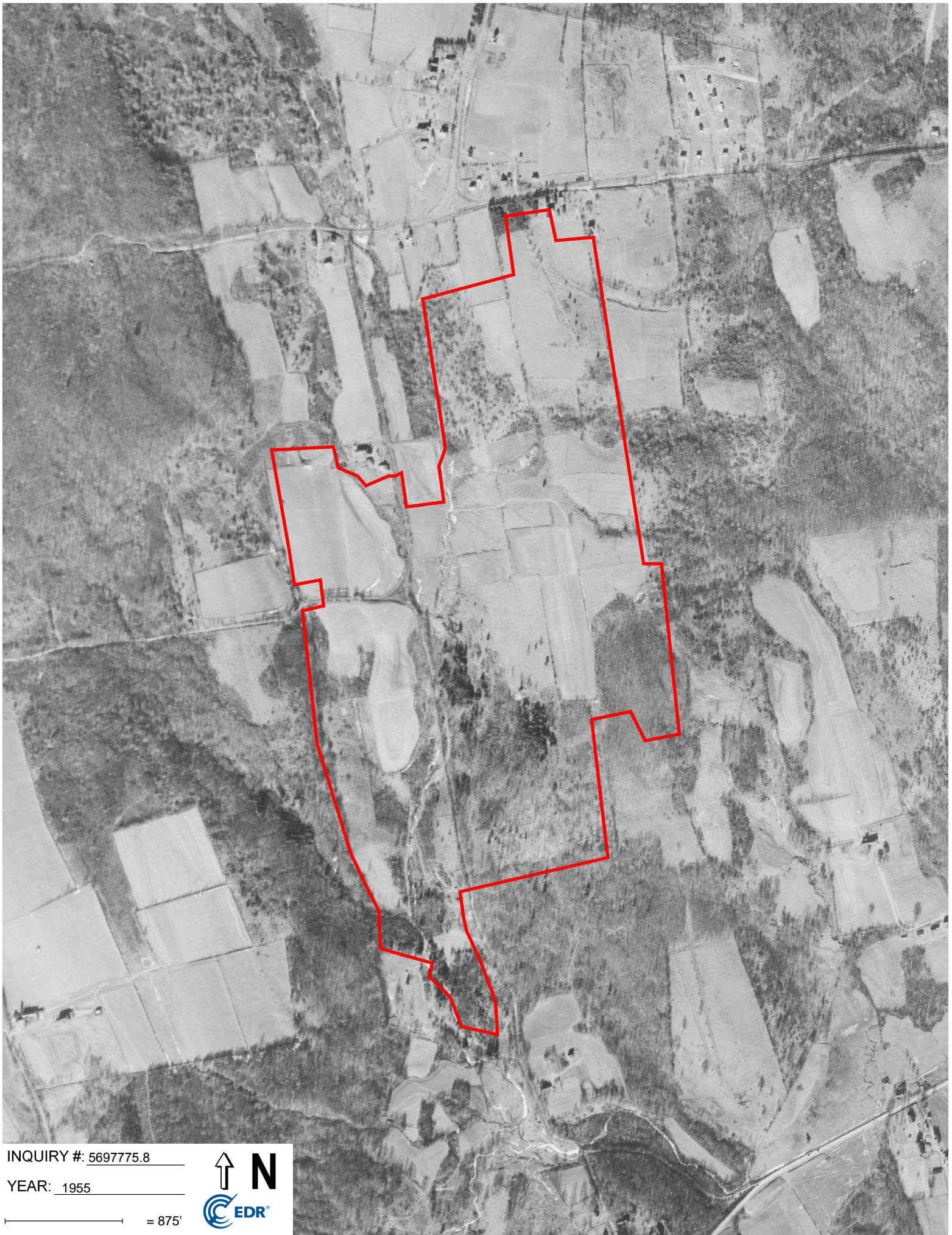


INQUIRY #: 5697775.8

YEAR: 1960

— = 875'





INQUIRY #: 5697775.8

YEAR: 1955

 = 875'



Litchfield Solar Farm
229 ROSSI RD
TORRINGTON, CT 06790

Inquiry Number: 5697775.4

June 25, 2019

EDR Historical Topo Map Report

with QuadMatch™



6 Armstrong Road, 4th floor
Shelton, CT 06484
Toll Free: 800.352.0050
www.edrnet.com

EDR Historical Topo Map Report

06/25/19

Site Name:

Litchfield Solar Farm
229 ROSSI RD
TORRINGTON, CT 06790
EDR Inquiry # 5697775.4

Client Name:

HDR Engineering, Inc.
1 International Boulevard, 10th Floor
Manwah, NJ 07495
Contact: Matthew T Keaveney



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Search Results:

Coordinates:

P.O.#	NA	Latitude:	41.793445 41° 47' 36" North
Project:	Litchfield Solar Farm	Longitude:	-73.165944 -73° 9' 57" West
		UTM Zone:	Zone 18 North
		UTM X Meters:	652385.34
		UTM Y Meters:	4628468.80
		Elevation:	1113.01' above sea level

Maps Provided:

2012
1984
1969
1956
1951
1904
1892

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Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

2012 Source Sheets



West Torrington
2012
7.5-minute, 24000

1984 Source Sheets



West Torrington
1984
7.5-minute, 24000
Aerial Photo Revised 1982

1969 Source Sheets



West Torrington
1969
7.5-minute, 24000
Aerial Photo Revised 1969

1956 Source Sheets

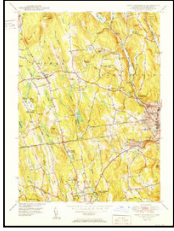


West Torrington
1956
7.5-minute, 24000
Aerial Photo Revised 1944

Topo Sheet Key

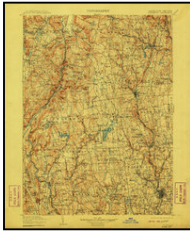
This EDR Topo Map Report is based upon the following USGS topographic map sheets.

1951 Source Sheets



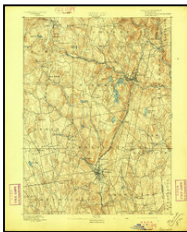
West Torrington
1951
7.5-minute, 31680
Aerial Photo Revised 1944

1904 Source Sheets

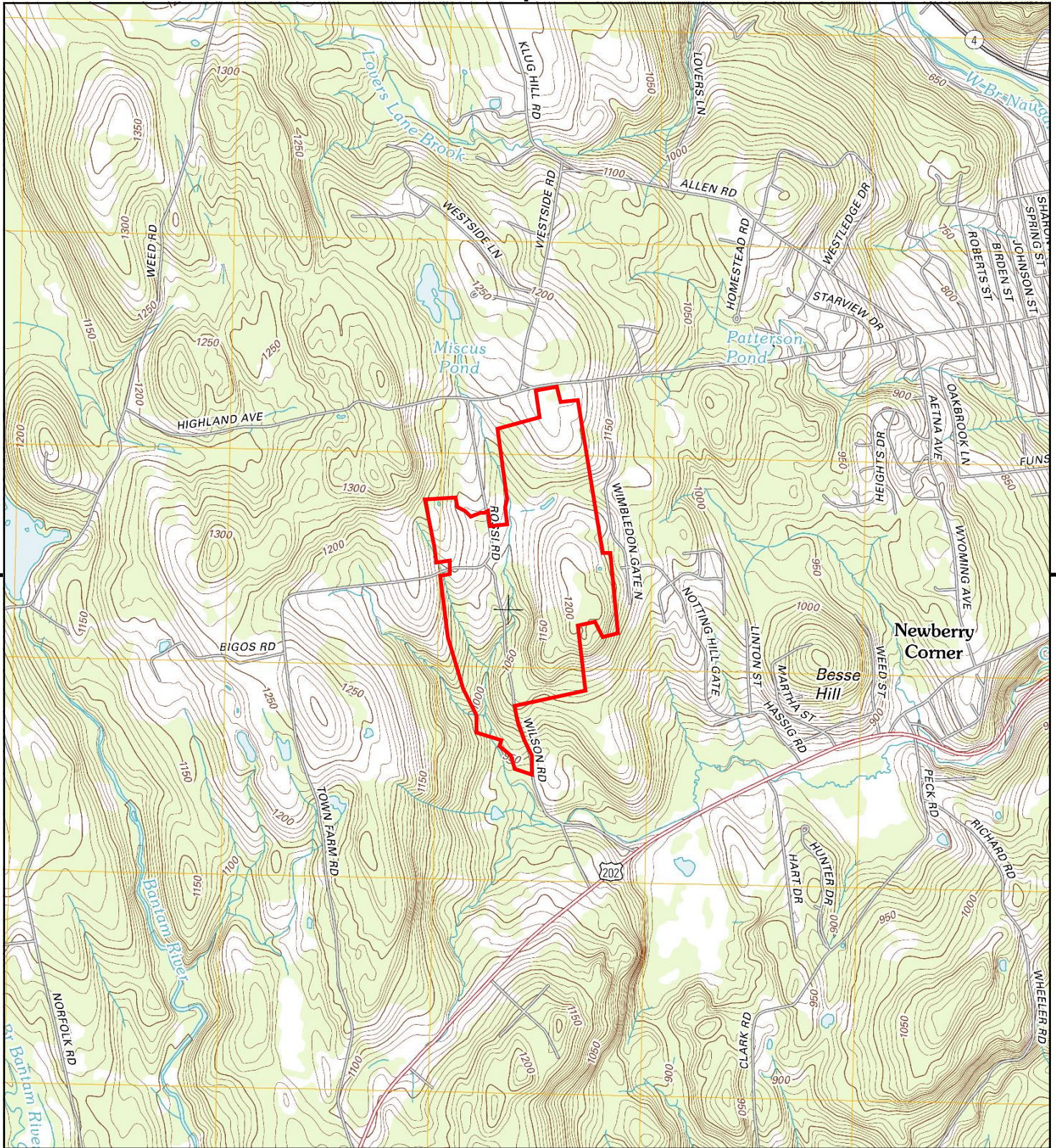


Litchfield
1904
30-minute, 125000

1892 Source Sheets



Winsted
1892
15-minute, 62500



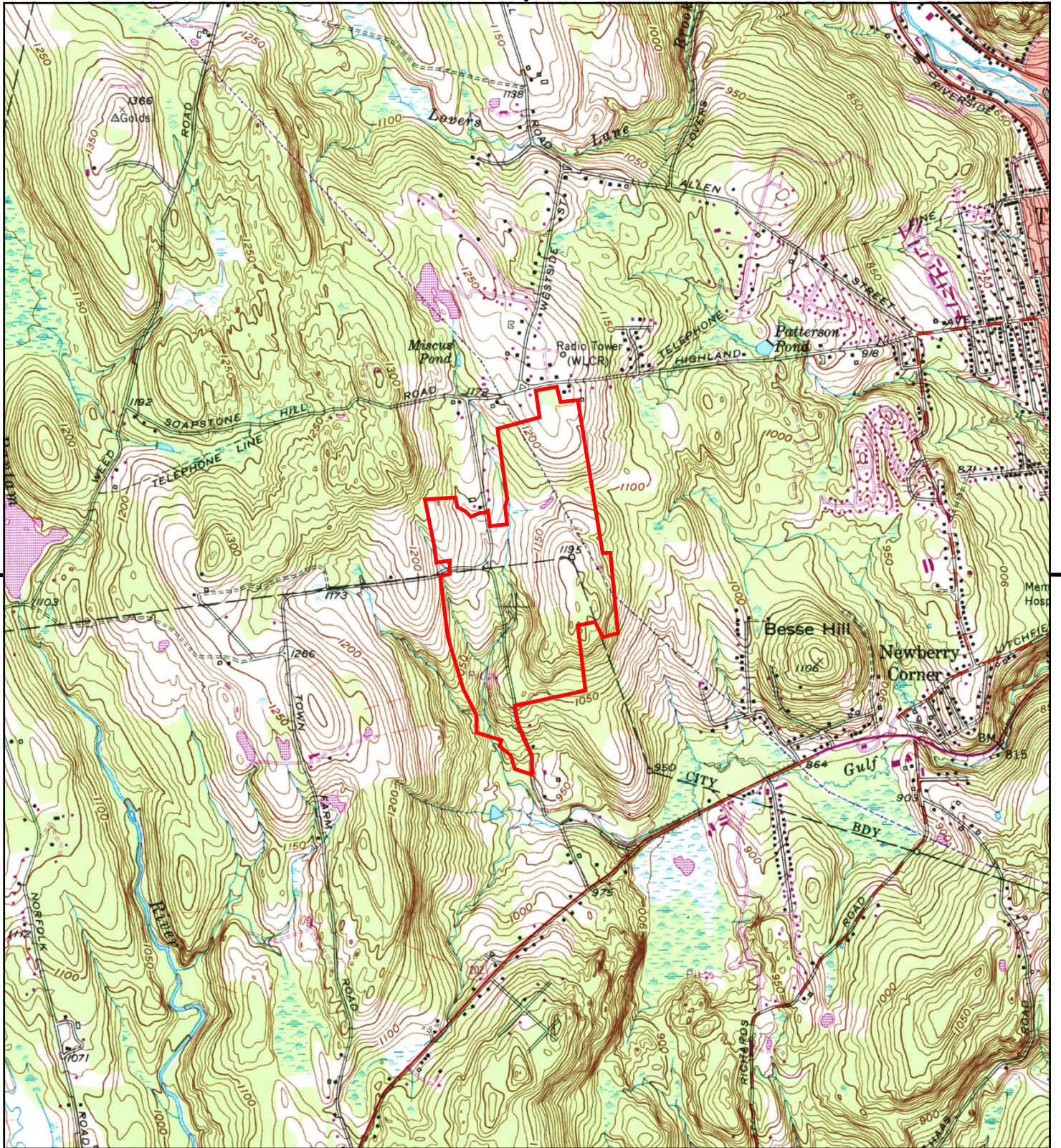
This report includes information from the following map sheet(s).



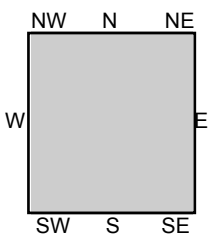
TP, West Torrington, 2012, 7.5-minute

SITE NAME: Litchfield Solar Farm
ADDRESS: 229 ROSSI RD
 TORRINGTON, CT 06790
CLIENT: HDR Engineering, Inc.





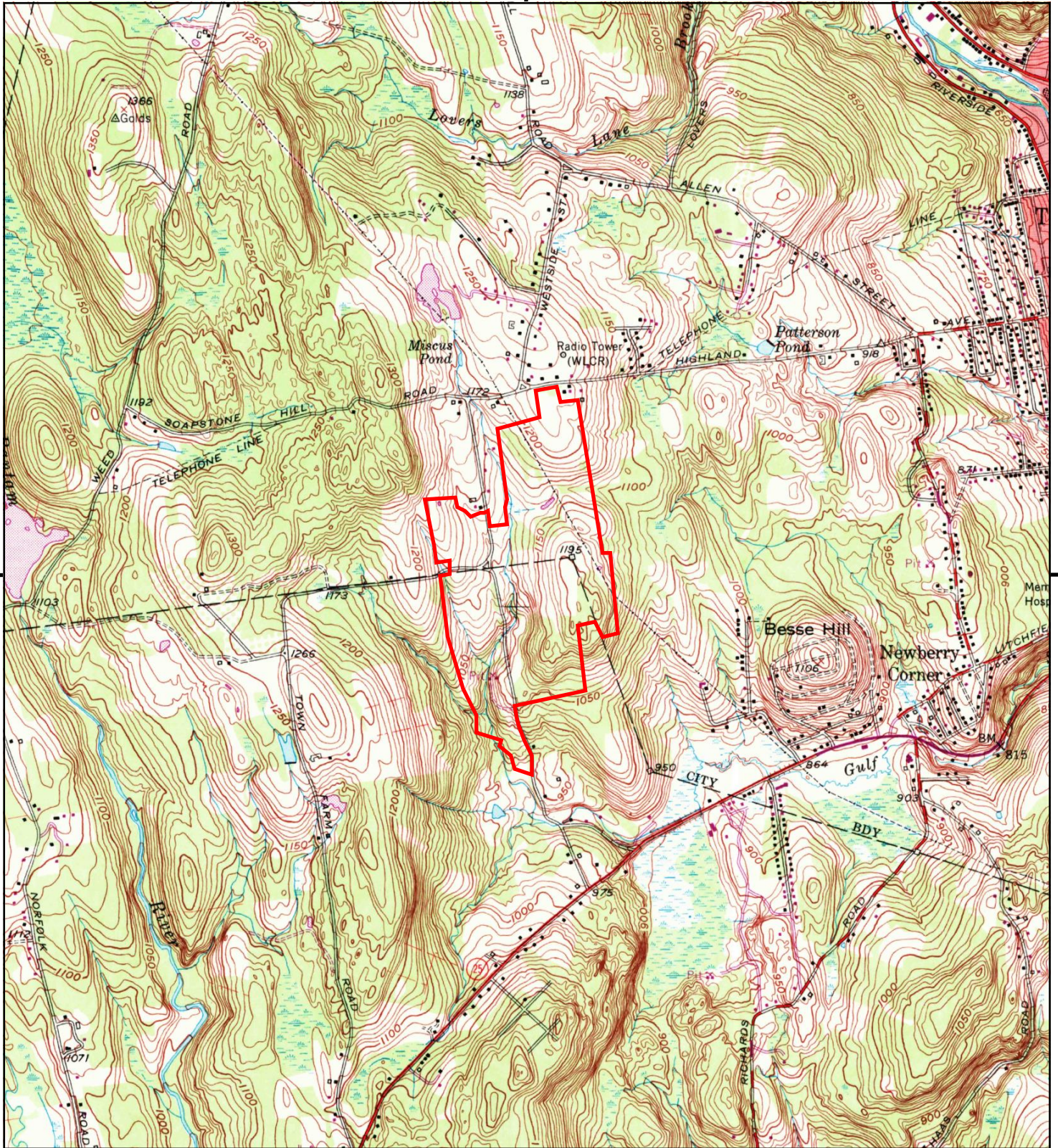
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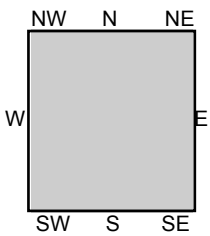
TP, West Torrington, 1984, 7.5-minute

SITE NAME: Litchfield Solar Farm
 ADDRESS: 229 ROSSI RD
 TORRINGTON, CT 06790
 CLIENT: HDR Engineering, Inc.





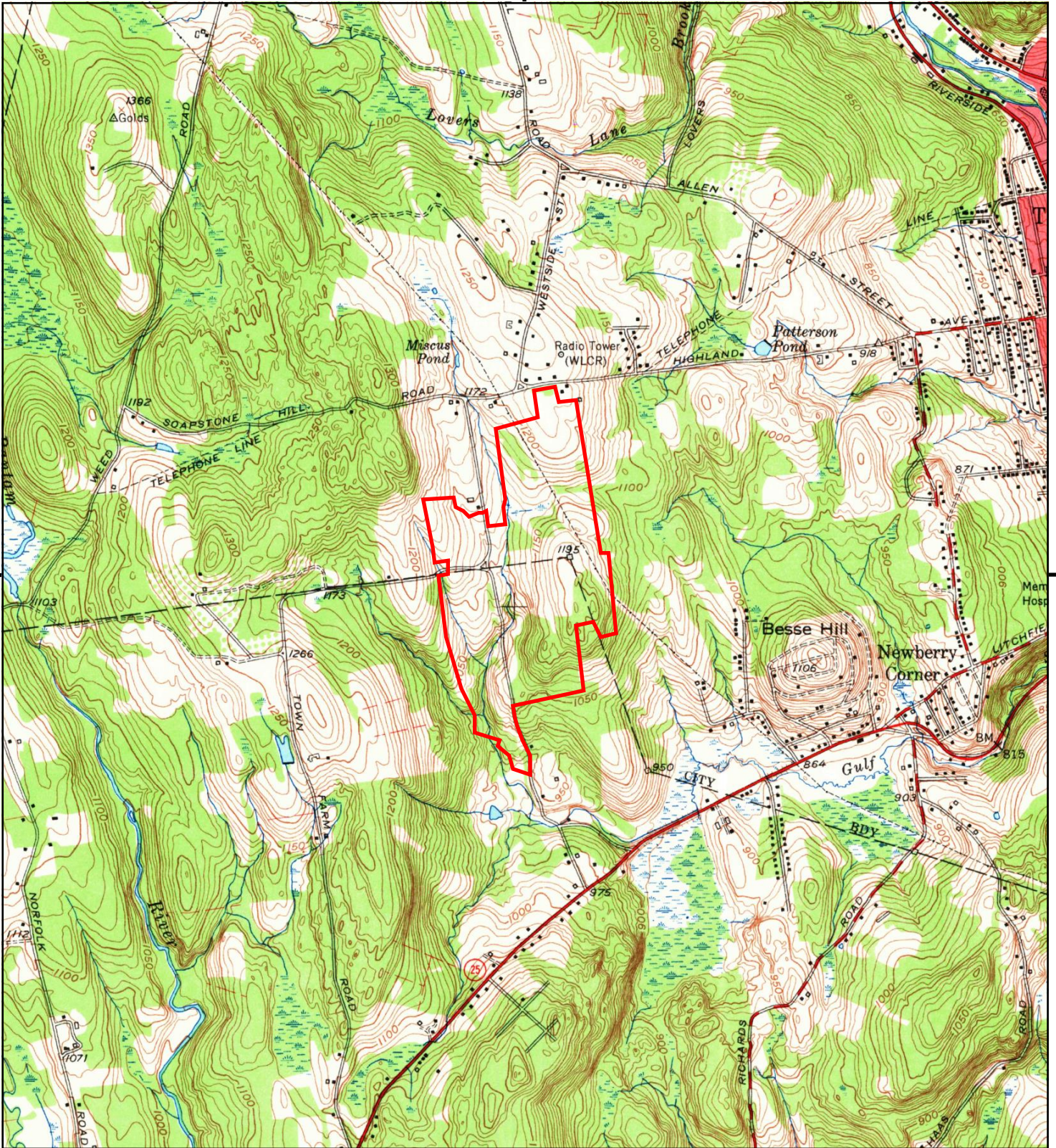
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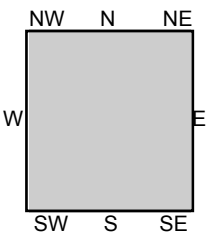
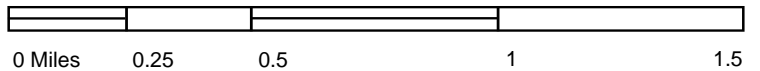
TP, West Torrington, 1969, 7.5-minute

SITE NAME: Litchfield Solar Farm
ADDRESS: 229 ROSSI RD
 TORRINGTON, CT 06790
CLIENT: HDR Engineering, Inc.





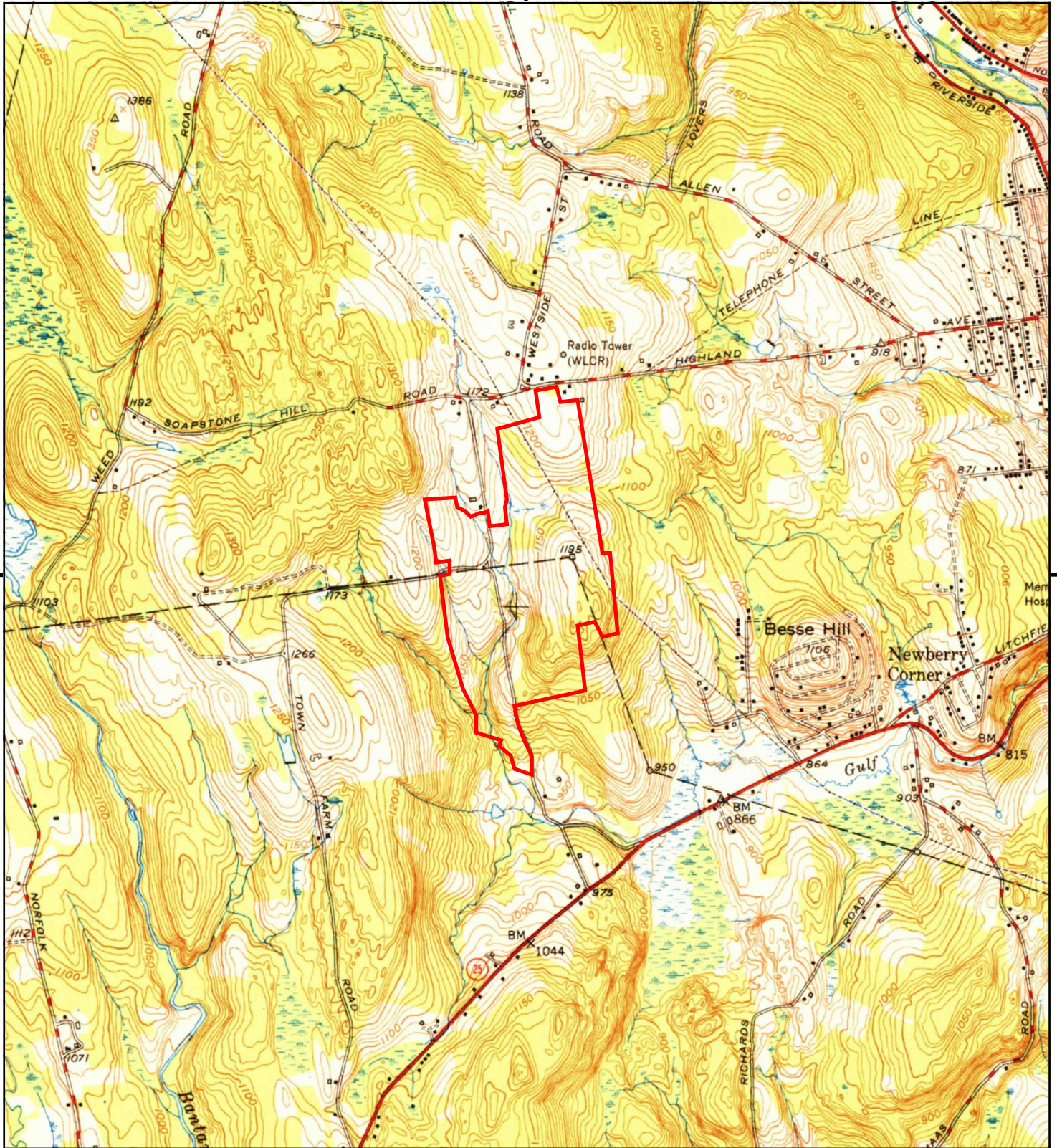
This report includes information from the following map sheet(s).



TP, West Torrington, 1956, 7.5-minute

SITE NAME: Litchfield Solar Farm
ADDRESS: 229 ROSSI RD
 TORRINGTON, CT 06790
CLIENT: HDR Engineering, Inc.





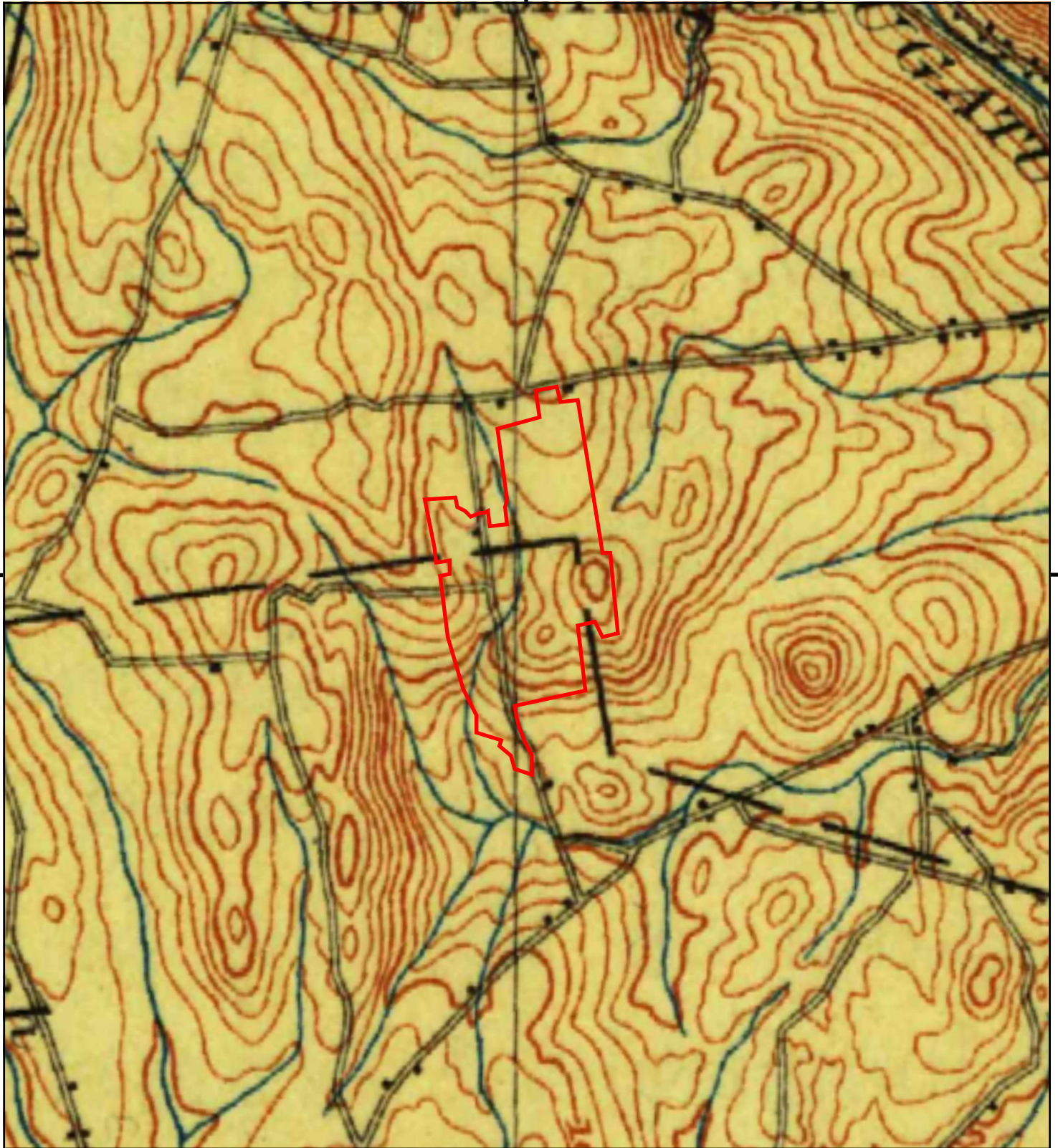
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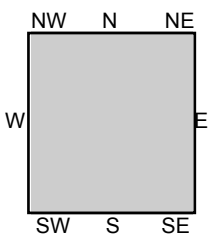
TP, West Torrington, 1951, 7.5-minute

SITE NAME: Litchfield Solar Farm
 ADDRESS: 229 ROSSI RD
 TORRINGTON, CT 06790
 CLIENT: HDR Engineering, Inc.





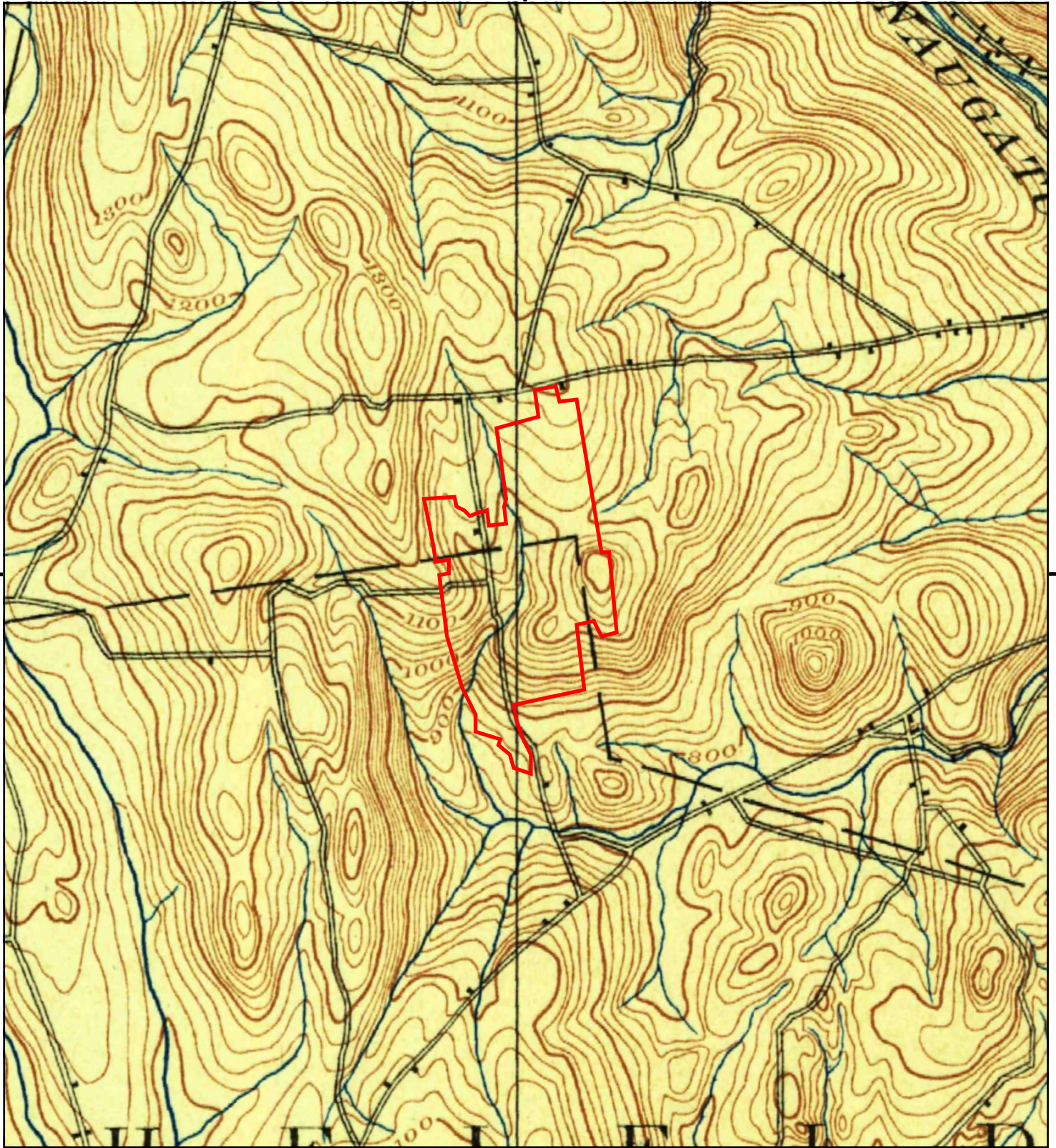
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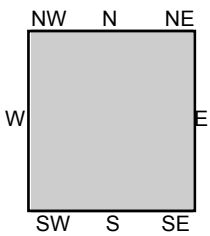
TP, Litchfield, 1904, 30-minute

SITE NAME: Litchfield Solar Farm
ADDRESS: 229 ROSSI RD
TORRINGTON, CT 06790
CLIENT: HDR Engineering, Inc.





This report includes information from the following map sheet(s).

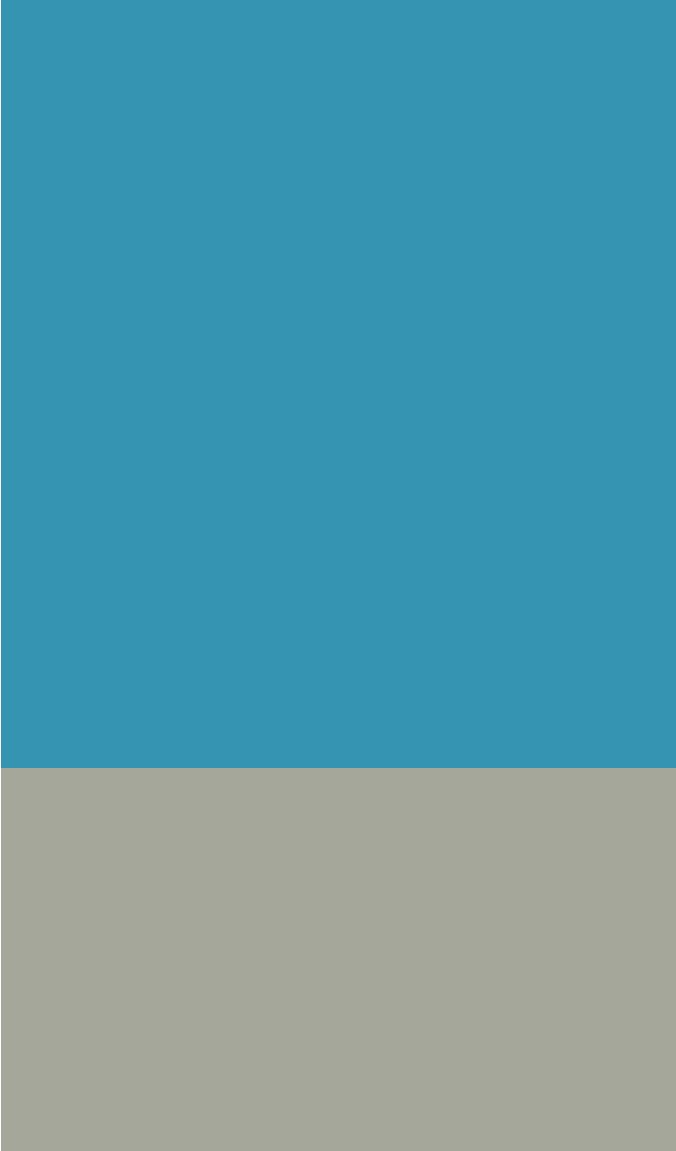


TP, Winsted, 1892, 15-minute

SITE NAME: Litchfield Solar Farm
ADDRESS: 229 ROSSI RD
TORRINGTON, CT 06790
CLIENT: HDR Engineering, Inc.

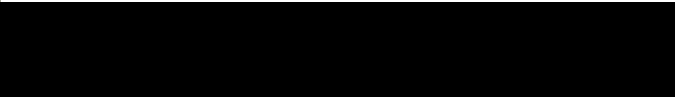


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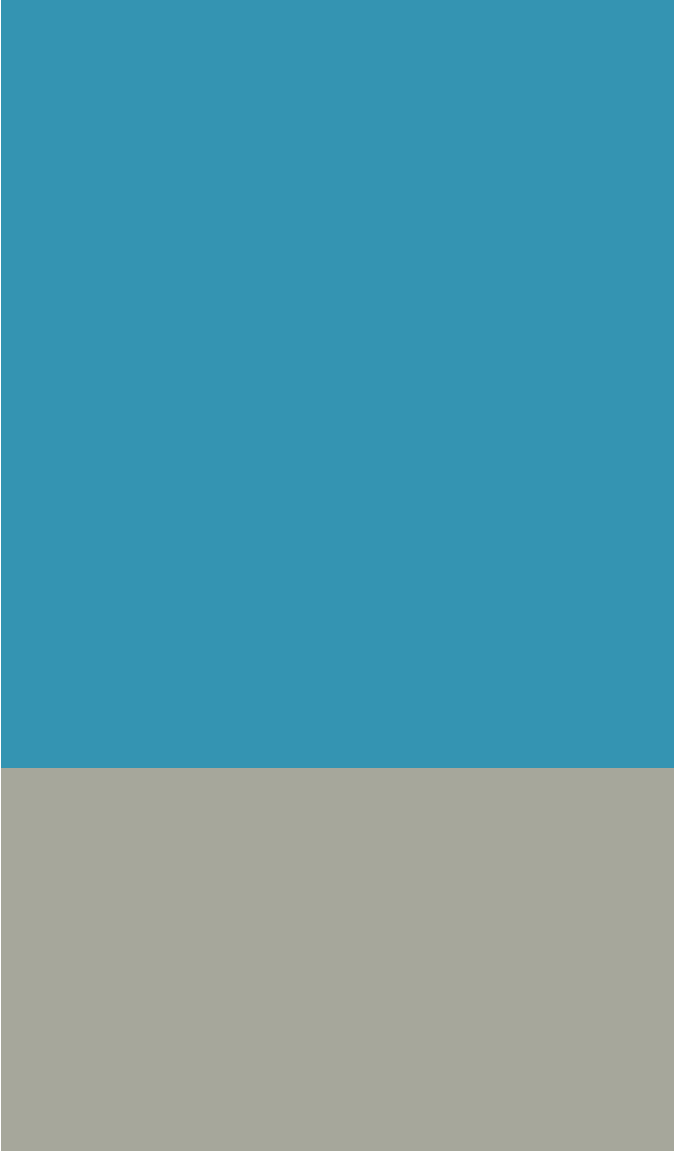
D

Appendix D - Site Plan
(PENDING)

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E

Appendix E - Site Photographs





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Photograph 1. Driveway providing access to the eastern portion of the East Central Parcel, view toward the east



Photograph 2. Field located in the East Central Parcel, view toward the south



Photograph 3. Farmed field located in the Southeast Parcel, view toward the south



Photograph 4. Field in the eastern portion of the East Central Parcel, view toward the south



Photograph 5. Shed (in background on left side) maintained by adjacent property owner, located along the eastern boundary of the East Central Parcel, view toward the southeast



Photograph 6. Small pond located in the East Central Parcel, view toward the south



Photograph 7. Metal debris located on the boundary of the East Central Parcel and the Northeast Parcel, view toward the west



Photograph 8. Percolation test well located in the western portion of the Northeast Parcel



Photograph 9. Percolation test well located in the western portion of the Northeast Parcel



Photograph 10. Percolation test well located in the western portion of the Northeast Parcel



Photograph 11. Percolation test well located in the western portion of the Northeast Parcel



Photograph 12. Percolation test well located in the western portion of the Northeast Parcel



Photograph 13. Abandoned pickup truck located in the western portion of the Northeast Parcel, view toward the northwest



Photograph 14. Farmed field located in the eastern portion of the Northeast Parcel, view toward the east



Photograph 15. Driveway providing access to the Northeast Parcel from Highland Avenue, view toward the north



Photograph 16. Construction and demolition debris pile located in the western portion of the East Central Parcel, view toward the east



Photograph 17. Dumped television in the northeast portion of the Northwest Parcel, view toward the north



Photograph 18. Abandoned car located in the northern portion of the Southwest Parcel, view toward the north



Photograph 19. Former quarried area in the southern portion of the Southwest Parcel, view toward the south



Photograph 20. Field located in the northern portion of the Southwest Parcel, view toward the west



Photograph 21. Field located in the Northwest Parcel, view toward the north



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