

PHASE I ENVIRONMENTAL SITE ASSESSMENT REPORT 127 FOREST ROAD NORTH BRANFORD, CONNECTICUT

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PHASE I ENVIRONMENTAL SITE ASSESSMENT REPORT 127 FOREST ROAD NORTH BRANFORD, CONNECTICUT

1.0 INTRODUCTION

GeoInsight, Inc. (GeoInsight) was retained by CP NB Solar I, LLC and CP NB Solar II, LLC (CP NB Solar) to perform a Phase I Environmental Site Assessment (ESA) for the property located at 127 Forest Road in North Branford, Connecticut (the Site). The Site consists of approximately 19 acres and is currently undeveloped. The Site location is shown on Figure 1 and the Site layout is shown on Figure 2.

The purpose, procedures, results, and other pertinent information regarding this assessment are provided below. GeoInsight's conclusions are provided in Section 9.0.

1.1 PURPOSE

GeoInsight performed this Phase I ESA in general conformance with the scope and limitations of the American Society for Testing and Materials (ASTM) Standard Practice for Environmental Site Assessments, E1527-13. Exceptions to or deletions from this practice are described in Section 10.0 of this report. The ASTM E1527-13 Phase I ESA standard has been recognized by the United States Environmental Protection Agency (USEPA) as being consistent with the All Appropriate Inquiries rule.

Under ASTM E1527-13, the purpose of conducting a Phase I ESA is to identify the presence of recognized environmental conditions (RECs). RECs are defined by ASTM E1527-13 as "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." According to ASTM E1527-13, RECs are not intended to include de minimis conditions that generally do not present a material risk of harm to public health or the environment, and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental authorities.



The scope of this Phase I ESA was developed to:

- provide a basis for environmental valuation of the Site;
- identify potential risk to the health and well-being of a potential purchaser as well as the general public;
- evaluate possible financial risk of environmental liability;
- establish a baseline of environmental conditions for historical and comparative purposes;
- identify potential documentation regarding whether regulated substances have been stored, released, or disposed of on the Site;
- reduce uncertainty regarding environmental conditions; and
- identify the need for additional testing to evaluate the scope, location, source, and nature of possible releases or threat of releases of hazardous substances affecting the Site.

1.2 PHASE I SCOPE OF WORK

Tasks conducted as part of the Phase I ESA investigation included:

- performing a records review of municipal files and interviews with municipal officials to obtain information regarding historical Site use and operations;
- reviewing previous environmental reports and assessments for the Site, as available;
- performing a database search utilizing EDR® Environmental Data Resources, Inc. (EDR) to obtain State and federal regulatory information relative to potential hazardous materials and petroleum product storage, handling, and releases at the Site and limited area facilities;
- performing a Site reconnaissance to collect information regarding the physical setting of the Site and surrounding areas;
- performing a review of State, local, and federal environmental records, to obtain publicly available information relative to potential hazardous materials and petroleum product storage, handling, and releases at the Site and limited area facilities; and
- preparing a report to present the findings of the Phase I ESA, which includes interpretation
 of data collected, a summary of findings, copies of pertinent documentation, and
 conclusions.



Testing for potential lead-based paint, asbestos, mold, or radon was not conducted as part of this Phase I ESA. Likewise, testing of soil, sludge, sediment, groundwater, surface water, soil vapor, or indoor air was not conducted as part of this Phase I ESA.

1.3 SIGNIFICANT ASSUMPTIONS

GeoInsight did not make significant assumptions regarding the identification of RECs at the Site during this assessment.

1.4 LIMITATIONS AND EXCEPTIONS

GeoInsight performed the Phase I ESA described herein in a manner consistent with ASTM E1527-13, and consistent with the level of care and skill ordinarily exercised by other environmental professionals engaged for similar services under similar circumstances. Consistent with the intent of ASTM E1527-13, completion of the activities in this report using the identified methods is not intended to constitute an exhaustive assessment of the property evaluated, but rather to reduce uncertainty regarding the possible presence of RECs. Accordingly, the findings and conclusions of the ESA do not constitute scientific certainties, but rather probabilities based upon our professional judgment concerning data reviewed during the course of the assessment. GeoInsight cannot represent that the Site does not contain hazardous materials or other latent environmental conditions beyond those reported in practically retainable information and reports detected and/or observed by GeoInsight during this assessment. Should additional information regarding the Site become available in the future, the findings of this assessment report should be re-evaluated by GeoInsight or another qualified environmental professional in light of the additional information.

1.5 USER RELIANCE

This Phase I ESA was prepared exclusively for CP NB Solar in accordance with GeoInsight's proposal, dated November 24, 2020, and Standard Terms and Conditions. Use of this report by others is prohibited without prior written authorization from GeoInsight.



2.0 PROPERTY DESCRIPTION

2.1 SITE LOCATION AND LEGAL DESCRIPTION

The Site consists of approximately 19 acres, located approximately 420 feet southwest of the intersection of Forest Road and Neubig's Way in the Town of North Branford, Connecticut (Figure 1). According to the Town of North Branford, the Site address is 127 Forest Road, and the associated Parcel identification is Map 36, Lot 16.

The Site was subdivided from a larger, parent parcel on October 16, 2020. A legal description of the Site and details pertaining to the subdivision can be found in the land records of the Town of North Branford Clerk's Office in Volume 518, Pages 475 through 477. A copy of the legal description for the Site is provided in Appendix A.

2.2 SITE OWNERSHIP

According to the current deed, the Site is currently owned by WHAT TF LLC. Historical Site ownership documents are provided in Appendix A and a summary of the information is provided in Section 5.1.

2.3 CURRENT SITE USE AND OPERATIONS

The Site is currently undeveloped and utilized as a corn field. Trees border the northern and southwestern boundaries.

2.4 REGULATORY STATUS

Under the Connecticut Transfer Act (CTA; CGS Section 22a-134 et seq.), an Establishment is defined as "any real property at which or any business operation from which (A) on or after November 19, 1980, there was generated, except as the result of remediation of polluted soil, groundwater or sediment, more than one hundred kilograms of hazardous waste in any one month, (B) hazardous waste generated at a different location was recycled, reclaimed, reused, stored, handled, treated, transported or disposed of, (C) the process of dry cleaning was conducted on or after May 1, 1967, (D) furniture stripping was conducted on or after May 1, 1967, or (E) a vehicle body repair facility was located on or after May 1, 1967."

Under the CGS (Section 22a-115), hazardous waste is defined as "any waste material which may pose a present or potential hazard to human health or the environment when improperly disposed of, treated, stored, transported, or otherwise managed, including (A) hazardous waste identified in accordance with Section 3001 of the federal Resource Conservation and Recovery Act of 1976 (42 USC 6901 et seq.), (B) hazardous waste identified by regulation by the Department of Energy

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and Environmental Protection, and (C) polychlorinated biphenyls (PCBs) in concentrations greater than fifty parts per million, but does not mean by-product material, source material or special nuclear material, as defined in section 22a-151, or scrap tires."

Based upon the information reviewed during this assessment, the Site does not appear to meet the definition of an Establishment under that Act. This opinion should be confirmed by legal counsel prior to a qualifying transfer of owner ship of the property or business.



3.0 USER PROVIDED INFORMATION

GeoInsight provided a User questionnaire to Ms. Cela Sinay-Bernie, representative of CP NB Solar, to help identify potential RECs at the Site. ASTM E1527-13 defines the User as "the party seeking to use Practice E-1527 to complete an environmental site assessment of the property." A User may include a potential purchaser, tenant, owner of the property, lender, or property manager. ASTM E1527-13 defines these additional inquiries as "User's Responsibilities." A copy of the User Questionnaire is included in Appendix B.

3.1 **REASON FOR PHASE I**

According to the User, the purpose of the Phase I is part of the environmental due diligence and financing for the Site.

3.2 TITLE RECORDS

A legal title search was not provided to nor reviewed by GeoInsight during this assessment. Historical ownership is further discussed in Section 5.1.

3.3 **ENVIRONMENTAL LIENS OR ACTIVITY AND USE LIMITATIONS**

During this assessment, GeoInsight was not provided with, did not review, nor was made aware of environmental liens or activity and use limitations associated with the Site.

3.4 SPECIALIZED KNOWLEDGE

Documents not publicly available may be considered specialized knowledge. GeoInsight was not provided with, did not review, nor was made aware of specialized knowledge pertaining to the Site.

3.5 ACTUAL KNOWLEDGE AND DEGREE OF OBVIOUSNESS

Actual knowledge can be defined as knowledge possessed by an individual rather than an entity. GeoInsight was not provided with, did not review, nor was made aware of actual knowledge pertaining to the Site. In addition, the User indicated that obvious signs or evidence of contamination were not observed at the Site.

3.6 VALUATION REDUCTION FOR ENVIRONMENTAL ISSUES

GeoInsight did not encounter evidence of previous or current valuation reductions due to environmental issues associated with the Site.

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3.7 COMMONLY KNOWN OR REASONABLY ASCERTAINABLE INFORMATION

Commonly known or reasonably ascertainable information can be obtained within the local community. Geolnsight was not provided with, did not review, nor was made aware of commonly known or reasonably ascertainable information pertaining to the Site.

3.8 DEGREE OF OBVIOUSNESS

The degree of obviousness is the knowledge of the presence or likely presence of releases or threatened releases at the property. Geolnsight was not provided with, did not review, nor was made aware of this information pertaining to the Site.



4.0 PHYSICAL SETTING

4.1 TOPOGRAPHIC SETTING

According to the Connecticut Environmental Conditions Online (CTECO) 2016 LiDAR Viewer website, the topography of the Site slopes eastward from an approximate elevation of 70 feet along the western boundary and 100 feet along Forest Road to the east. These elevations are referenced to North American Vertical Datum of 1988 and the reported vertical accuracy of the data is ±1 foot. A topographic map showing the Site location is presented as Figure 1.

4.2 SITE HYDROLOGICAL AND GEOLOGICAL CHARACTERISTICS

Site hydrological and geological characteristics were obtained from the Connecticut Department of Energy and Environmental Protection (CTDEEP) Geographic Information System (GIS) mapping application and the associated maps are included in Appendix C.

4.2.1 Surface Water and Wetlands

The nearest surface water body is an unnamed pond, adjacently located approximately to the north of the Site. The pond and associated tributaries flow west towards Pages Millpond, located approximately 2,300 feet to the southwest. These surface water bodies are classified as Class "AA" surface water bodies. According to the CTDEEP Water Quality Standards (October 2013), a Class "AA" surface water body classification indicates that this surface water body is of good to excellent quality and meets criteria set forth for certain designated uses, such as public water supply, fishing, swimming and recreation, healthy aquatic habitat, industrial supply and agricultural use.

The Site is located adjacent to a 100-year or a 500-year flood zone at the northwestern corner. Inland wetland soils, identified as "poorly drained and very poorly drained soils," are documented along the western boundary of the Site. GeoInsight observed evidence of wetlands along the western boundary of the Site during the reconnaissance.



4.2.2 Groundwater Characteristics

The current CTDEEP classification of groundwater quality for the Site is "GAA, GAAs" indicating that the groundwater is of natural quality and is presumed to be suitable for drinking without treatment. Based upon the topography of the area surrounding the Site, groundwater flow is inferred to flow to the west-northwest toward the tributaries for Pages Millpond.

According to the results of a subsurface geotechnical investigation conducted by GeoInsight on October 27, 2020, groundwater was encountered at depths ranging from approximately 5 to 12 feet below ground surface (bgs). Groundwater elevation was observed to be highest in the southeastern portion of the Site and lowest in the northern and northwestern portions of the Site. Additional information is provided in Section 6.1.

4.2.3 Geological Characteristics

According to the CTDEEP GIS mapping application, surficial materials beneath a majority of the Site are mapped as sand and gravel overlying sand. The southeastern corner of the Site is mapped as thin till. The bedrock beneath the Site is mapped as Shuttle Meadow Formation, described as reddish-brown silty shale.

The results of GeoInsight's geotechnical investigation indicated that subsurface conditions at the Site generally consisted of a surficial agriculturally tilled layer underlain by a reworked native sand layer (fill) and a native stratified drift deposit.

The surficial tilled layer was observed to depths ranging from approximately 1 to 2 feet bgs and was generally described as a dark brown to brown, heterogeneous mixture of fine to medium sand and silt, with little gravel, trace amounts of clay, trace amounts of cobbles, trace amounts of miscellaneous debris (asphalt, brick, woody material, and concrete), and trace amounts of roots. Miscellaneous debris was observed at five test pit locations during the geotechnical investigation. A layer of reworked native soil/fill was encountered at depths ranging from approximately 5 to 7 feet bgs. The reworked native soil/fill was generally described as brown, fine to medium sand, with some to little amounts of gravel and silt, and trace amounts of cobbles.

A native stratified drift deposit was encountered and was generally described as reddish-brown, light brown or orange, fine to medium sand, with some to trace amounts of gravel, trace amounts of silt, and occasional cobbles. The native deposit also included layers of very fine to fine sand and fine to coarse sand, and trace amounts of clay.

Bedrock was not encountered at depths of up to 12.5 feet bgs. Additional information is provided in Section 6.1.



5.0 SITE HISTORY

GeoInsight used multiple sources to develop the history of the Site, including files at the Town of North Branford municipal offices, historical aerial photographs, historical topographic maps, and city directories. These historical resources were obtained through EDR.

5.1 HISTORICAL OWNERSHIP

A general summary of ownership history of the Site is as follows:

| Ownership | Approximate Dates |
|--------------------------------|------------------------------|
| Clarence D. and Mary M. Hyland | Undetermined to January 1971 |
| Spezzano, Nancy G EST | January 1971 to July 1998 |
| River Farm LLC | July 1998 to March 2007 |
| WHAT TF LLC | March 2007 to Present |

According to the current deeds, the Site was temporarily granted to Andrew M. Amendola on October 16, 2020 to subdivide and reconvey the Site to WHAT TF LLC. This information was used to develop a general Site ownership and use history and should not be construed as a complete or legal title search.

5.2 HISTORICAL SANBORN™ FIRE INSURANCE MAP REVIEW

Historical fire insurance maps may depict historical features, including structures and development, Site usage and tenants, chemical hazards, flammable materials, and storage tank locations. EDR performed a search for historical Sanborn Company fire insurance maps; however, Sanborn map coverage for the Site was not identified. A copy of the Sanborn™ map report is provided in Appendix D.

5.3 AERIAL PHOTOGRAPH REVIEW

Aerial photographs were reviewed to identify apparent land use that may have an environmental impact on the Site and to evaluate the general history of the Site. GeoInsight reviewed 15 aerial photographs between 1934 and 2016 acquired from EDR and seven aerial photographs between 1934 and 2008 acquired from the University of Connecticut (UConn) Map and Geologic Information Center (MAGIC) website. Copies of the photographs are provided in Appendix E and key information obtained from the aerial photograph review include:

Between 1934 and 1991, the western portion of the Site was wooded, and the remainder
of Site appeared to be used for agricultural purposes. A roadway was apparent between
the western portion of the Site to Forest Road;



- On the 1986 aerial photograph, an apparent water body was present in the western portion of the Site and the topsoil appeared to have been removed, exposing the shallow water table:
- On the 1990, 1991, and 1995 aerial photographs, apparent topsoil disturbance and possible soil stockpiles were noted in the north-central portions of the Site. The eastern and southern portions of the Site appear to be used for agricultural purposes;
- Between 2004 and 2016, the Site was either undeveloped or appeared to be an agricultural area, consistent with the present-day layout and use; and
- The surrounding properties were primarily agricultural fields and residences between 1934 and 2016 and appeared similar to present day conditions. A small water body was observed on the aerial photographs adjacent to the northern boundary of the Site.

5.4 HISTORICAL TOPOGRAPHIC MAP REVIEW

Topographic maps depict natural and man-made features with symbols and contour lines. The Site is located in the Branford Quadrangle. GeoInsight reviewed seven topographic maps available for the area of the Site for the years between 1892 and 2012. Copies of the topographic maps are provided in Appendix F and key information obtained from the topographic map review includes:

- The Site appeared primarily undeveloped between 1892 and 2012;
- On the 1892 and 1921 maps, the elevation of the Site was approximately 100 feet above mean sea level (AMSL) and appeared to be relatively flat and sloped slightly downward to the south;
- On the 1954 through 2012 maps, the elevation of the Site slopes from east to west and the center of the Site was approximately 100 feet AMSL; and
- The surrounding properties in the topographic maps were depicted as sparsely developed along Forest Road and Main Road to the east and south, respectively.

5.5 CITY DIRECTORIES

City directories are documents that have typically been compiled annually that list businesses and occupants of buildings by street address, much like a telephone book. EDR performed a search for the Site address and obtained city directory records for the years 1965, 1969, 1982, 1992, 1995, 2000, 2005, 2010, 2014, and 2017. According to the EDR report, the Site address was not listed for the provided years. A copy of "The EDR-City Directory Image Report" is provided in Appendix G.



5.6 LOCAL RECORDS REVIEW

GeoInsight requested records for the Site address from select North Branford Town Hall departments. Information related to the historical use and operations at the Site obtained from a review of the municipal records is summarized below.

5.6.1 Tax Assessor

Documents obtained from the Tax Assessor office included the current and historical property cards for the Site prior to its subdivision. Property cards for the Site after the subdivision were not available. According to the property cards, the Site and parent parcel consist of 25.72 acres and is undeveloped. Pertinent information was not available on the historical property card. The property cards are provided in Appendix A.

5.6.2 Engineering Department

According to Ms. Carey Duques, Town Planner at the Town of North Branford, documents for the Site were not on file within the Engineering Department.

5.6.3 Building Department

According to Ms. Carey Duques, documents for the Site were not on file within the Building Department.

5.6.4 Planning and Zoning Department

As previously discussed in Section 5.3, apparent topsoil disturbance and possible soil stockpiles were observed on historical aerial photographs in the north-central portions of the Site between 1990 and 1995. According to documents reviewed, a stop work order was issued by the Town of North Branford in January 1988 pertaining to excavation material activities conducted at the Site. The stop work order was rescinded in November 1994 because the activities were determined to be a pre-existing non-conforming use. A memorandum from the East Shore District Health Department, dated February 5, 1996, summarized an inspection of the excavation activities at the Site. Evidence of hazardous waste storage or spills were not observed, and excavation was not observed near wetlands; therefore, adverse impacts on the environment in the area (e.g., a supply well or wetlands) was not suspected. These documents, along with historical Site photographs of the stockpiling and excavation activities, are provided in Appendix A.

Other documents on file for the Site address pertained to the western portion of the parent parcel that was subdivided and are not included in this Phase I ESA.



5.6.5 Town Clerk

As previously discussed in Section 2.2, a legal description of the Site and details pertaining to the subdivision can be found in the land records of the Town of North Branford Clerk's Office in Volume 518, Pages 475 through 477. The associated "Lot Line Revision Map" depicted the subdivision of the parent parcel. In addition, GeoInsight conducted a search on the RECORDhub website to obtain historical deeds for the Site. The Town Clerk provided a property map of the Site prior to its subdivision. Copies of these documents are provided in Appendix A.

5.6.6 Fire Department

According to the Fire Marshal, Mr. Bert Bunnell, an extensive file exists for the Site address and suggested GeoInsight contact the CTDEEP regarding the records. Mr. Bert Bunnell stated that the records on file at the Fire Department pertain to solid waste disposal on the western portion of the parent parcel that was subdivided. In addition, the records at the Fire Department are reportedly duplicated at the CTDEEP. Documents on file at the CTDEEP are further discussed in Section 6.3.

5.6.7 Health Department

According to the East Shore District Health Department, one document was on file for the Site address. The letter was dated January 17, 1996 and sent by the Wetlands Enforcement Officer to Joseph Spezzano, former Site owner. The letter requested permission to conduct an inspection due to the reported earth excavation operations conducted at the Site. The conclusions from the inspection were summarized in Section 5.6.4.



6.0 ENVIRONMENTAL RECORDS AND DATABASE REVIEW

6.1 PREVIOUS ENVIRONMENTAL REPORTS

GeoInsight reviewed a "Groundwater Assessment" report, dated November 16, 2018, prepared by Loureiro Engineering Associates, Inc. (LEA). The report summarized an investigation of groundwater conditions at the parent parcel address. In March and August 2018, ten temporary groundwater monitoring wells were installed at the Site address and three other properties (209 and 363 Totoket Road and Neubig's Way Rear). The monitoring wells were installed to the west of the Site (in the subdivided portion of the parent parcel) and in the proximity of the alleged waste stockpiles referenced in the open Notices of Violation issued by the CTDEEP. Volatile organic compounds were not detected in the groundwater samples. One or more metals were detected at each monitoring well location, with arsenic exceeding the Surface Water Protection Criteria (SWPC) but not the Ground Water Protection Criteria (GWPC) at one well location, MW-07. This property was determined to be hydraulically downgradient from the Site.

GeoInsight prepared a memorandum, dated October 16, 2020, which summarized a review of specific documents pertaining to the Site. The purpose was to evaluate historical use of the parent parcel and the Site and to evaluate for the historical filling of portions of the Site from previous activities. Information summarized in the memorandum is further discussed in Sections 5.0 and 6.2.

GeoInsight prepared a "Geotechnical Data Report," dated November 25, 2020, to present the results of a limited geotechnical investigation at the Site. Subsurface explorations at the Site were conducted on October 27, 2020 and consisted of a total of ten test pits ranging in depths from approximately 5.5 to 12.5 feet bgs. Groundwater and geological conditions observed during the investigation were previously discussed in Sections 4.2.2 and 4.2.3, respectively. GeoInsight selected representative soil samples from the test pits for laboratory geotechnical and soil corrosivity testing. Environmental impacts were not noted during the subsurface investigation. Copies of the above environmental reports and associated comments from the CTDEEP are provided in Appendix H.

6.2 ENVIRONMENTAL DATABASE REVIEW

GeoInsight obtained an electronic environmental database report for properties within a 1-mile radius from the Site from EDR. The EDR report is included in Appendix I. The following environmental databases were searched within the radii indicated as part of this assessment.

- Federal National Priority List (NPL) (one-mile radius);
- Federal Delisted NPL (one-mile radius);



- Federal Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS) (0.5-mile radius);
- Federal CERCLIS, No Further Remedial Action Planned (NFRAP) (0.5-mile radius);
- Federal Resource Conservation and RCRA Report (CORRACTS) (one-mile radius);
- Federal RCRA non-CORRACTS Treatment, Storage, and Disposal Facilities (TSDF) (0.5-mile radius);
- Federal RCRA Generators List (0.25-mile radius);
- Federal Institutional Control/Engineering Control Registries (US INST/US ENG) (0.5-mile radius);
- Federal Emergency Response Notification System (ERNS) List (Site-only);
- State and Tribal Equivalent NPL and CERCLIS (CT SHWS or CT SDADB) (one- and 0.5-mile radii);
- State and Tribal Landfill and/or Soil Waste Disposal Site (CT SWF/LF) (0.5-mile radius);
- State and Tribal Leaking Underground Storage Tank (LUST) Database (0.5-mile radius);
- State and Tribal Registered Storage Tank Lists (UST/AST) Database (0.25-mile radius);
- State and Tribal Institutional Control/Engineering Control Registries (CT INST/CT ENG) (0.5-mile radius);
- State and Tribal Voluntary Cleanup Sites (VCP) (0.5-mile radius); and
- State and Tribal Brownfield Sites (0.5-mile radius).

Additional databases were searched by EDR and are discussed below or can be found in the EDR report.

6.2.1 Database Review Results

The Site address, 127 Forest Road, was identified on the Oil and Chemical Spill Database (SPILLS) and Facility Index System/Facility Registry System. According to the SPILLS database, an incident report was opened on September 27, 2012 associated with solid waste dumping by the Spezzano Farm. The address for the Spezzano farm was identified as 400 Totoket Road and the spill was reportedly issued a "closed" status. These listings appear to be associated with the parent parcel that was subdivided from the Site.



6.2.2 Area Sites of Potential Environmental Concern

In addition to targeting Site-specific environmental listings, the EDR database report provided a summary of area State and federally-listed facilities within the ASTM minimum search radii. Databases reviewed were previously listed in Section 6.2 of this report. The database report did not identify off-Site listings on these databases.

Additionally, one "orphan" facility was identified by the database search but could not be located in reference to the Site due to missing or inadequate address information. Therefore, this facility is considered "not practically reviewable." The site name is listed as Salgz Property on Forest Road and it could not be determined whether this site was in the vicinity of the Site.

6.3 ADDITIONAL ENVIRONMENTAL RECORDS

GeoInsight submitted a file request to the CTDEEP public file room on December 10, 2020. The CTDEEP provided GeoInsight with an "Emergency Incident Report" (Spill Number 2012-05295) associated with the spill discussed in Section 6.2.1 and an interoffice memorandum pertaining to the solid waste disposal that occurred on the parent parcel.

GeoInsight conducted a search on CTDEEP's Document Online Search Portal on December 15, 2020, which includes a collection of documents electronically produced or digitally scanned. The "Emergency Incident Report" and associated field report were on file.

GeoInsight additionally conducted searches on the Connecticut Open Data websites, which includes spill incidents, waste generation records between 1981 through 2018, underground storage tank (UST) information, and releases from federally regulated UST systems. Other than the spill previously mentioned, manifests, USTs, or other spills were not on file for the Site address. In addition, the Site address did not appear on the CTDEEP's List of Contaminated or Potentially Contaminated Sites.

Based upon a review of the available documents and database results, information pertaining to the Site was not available.

16



7.0 SITE RECONNAISSANCE

GeoInsight conducted a Site reconnaissance, on December 11, 2020, to visually inspect the Site and surrounding areas. The weather was clear and sunny with a temperature of approximately 50 degrees Fahrenheit. During the reconnaissance, accessible portions of the Site and portions of the adjacent parcels and surrounding roadways were traversed on foot or in a vehicle and inspected for evidence of releases or threatened releases of hazardous substances or petroleum products. Pertinent photographs taken during the reconnaissance are included in Appendix J.

7.1 GENERAL SITE OBSERVATIONS

7.1.1 Exterior Observations

As shown on Figure 2, the Site was undeveloped and was recently harvested for agricultural purposes. Trees bordered the northern and southwestern boundaries and evidence of wetlands were observed along the western Site boundary. An unpaved roadway provided access to the western portion of the Site from the western adjacent parcel.

7.1.2 Interior Observations

The Site was undeveloped.

7.2 POLYCHLORINATED BIPHENYLS

In general, dielectric fluid containing PCBs has historically been used in products such as transformers and fluorescent light ballasts manufactured prior to 1982. In addition, PCB-containing fluid has historically been used in hydraulic equipment such as elevators and lifts. GeoInsight did not observe evidence of PCB-containing materials during the Site reconnaissance.

7.3 ABOVEGROUND AND UNDERGROUND STORAGE TANKS

GeoInsight did not observe evidence of above ground storage tanks (ASTs) or USTs during the reconnaissance.

7.4 HAZARDOUS SUBSTANCE/PETROLEUM USE, STORAGE, AND DISPOSAL

GeoInsight did not observe evidence of hazardous substance or petroleum use, storage, or disposal during the reconnaissance.



7.5 WATER, WASTEWATER, AND DRAINAGE

The Site is not currently connected to a public water supply or a sanitary sewer or private septic system. In addition, a storm water drainage system is not present at the Site.

7.6 SURROUNDING PROPERTIES

The land usage surrounding the Site is predominantly undeveloped. Abutting parcels and representative tenants are as follows:

- to the north: residences and undeveloped wooded land;
- to the west: undeveloped wooded land;
- to the south: a farm and associated agricultural fields; and
- to the east: residences, Forest Road, and undeveloped wooded land.

7.7 ADDITIONAL SERVICES

Services in addition to the scope of work required to satisfy the ASTM E1527-13 standard are discussed below.

7.7.1 Asbestos-Containing Materials

Common types of asbestos-containing building materials (ACBMs) used in building construction prior to 1978 include vinyl floor tile, linoleum flooring, mastic, ceiling tile, spray-applied acoustical/decorative ceiling materials and fireproofing, plaster, wallboard and wallboard joint compound, pipe and boiler insulation, roofing and flashing, and many other materials. ACBMs also may be present in debris piles containing discarded construction materials. Certain asbestos-containing construction materials such as roofing, roofing tar, and adhesives were still commonly used after 1978. Materials that contain over one percent asbestos are considered ACBMs and must be handled according to Occupational Safety and Health Administration and USEPA regulations.

The Site was not developed and, therefore, ACBMs are not suspected.

7.7.2 Lead-Based Paint

Many houses, apartments, and other structures constructed prior to 1978 were painted with lead-based paint (LBP).

The Site was not developed and, therefore, LBP is not suspected.



7.7.3 Wetlands

Wetlands are diverse ecosystems characterized by hydric soils, hydrophytic vegetation, and hydrology. Vegetation or other conditions indicative of jurisdictional wetlands are regulated under Section 404 of the Clean Water Act. Geolnsight observed evidence of wetlands (i.e., standing water) near the western boundary of the Site during the reconnaissance.



8.0 INTERVIEWS

8.1 OWNERS

Mr. Mark DiLungo, a representative for the current property owner, WHAT TF, LLC, filled out an environmental questionnaire pertaining to the Site, which is provided in Appendix C. Based upon the responses provided on the questionnaire by Mr. Mark DiLungo, environmental concerns associated with the Site were not identified. GeoInsight did not interview other current or former owners of the Site.

8.2 OCCUPANTS/EMPLOYEES

GeoInsight did not interview occupants or employees of the Site.

8.3 LOCAL GOVERNMENT OFFICIALS

According to Ms. Carey Duques, groundwater monitoring wells were recently installed to the west of the Site. During GeoInsight's reconnaissance, one of the groundwater monitoring wells was observed on the western adjacent parcel.

Other than requesting files related to the Site, government officials were not interviewed as part of this assessment.

8.4 OTHERS

GeoInsight did not interview others as part of this assessment.



9.0 CONCLUSIONS

GeoInsight conducted a Phase I ESA for the property located at 127 Forest Road in the Town of North Branford, Connecticut. The Site location is shown on Figure 1 and the Site layout is shown on Figure 2. The primary purpose of the Phase I ESA was to evaluate the Site for RECs in accordance with ASTM E1527-13. GeoInsight's conclusions are provided below.

9.1 SITE DESCRIPTION

The Site consists of approximately 19 acres and is currently undeveloped and utilized as an agricultural field.

9.2 HISTORICAL USE OF SITE

From as early as 1934, the Site was undeveloped and used for agricultural purposes. Circa 1986, an apparent water body was present in the western portion of the Site. Although the exact timeframe of the operations was not determined, excavation and stockpiling activities were documented from aerial photographs of the Site in the 1980s and 1990s. An inspection conducted in 1996 determined adverse impacts to the environment in the area was not suspected. The Site was subdivided from a larger, parent parcel in October 2020.

9.3 SITE UTILITIES

Utilities are not currently present at the Site.

9.4 REGULATORY STATUS

Based upon the information reviewed during this assessment, the Site does not appear to meet the definition of an Establishment under the Connecticut Transfer Act. This opinion should be confirmed by legal counsel prior to a qualifying transfer of ownership of the property or business.

9.5 PREVIOUS REPORTS

A groundwater investigation was conducted on the subdivided portion of the parent parcel to the west of the Site. The investigation was conducted in 2018 in response to reports of solid waste stockpiles throughout that property. According to the results of the investigation, one or more metals were detected in the groundwater samples, with arsenic exceeding the SWPC but not the GWPC at one monitoring well location. Based upon information reviewed, the parent parcel appears to be hydraulically downgradient from the Site.

GeoInsight conducted a subsurface geotechnical investigation at the Site in October 2020. The results of the test pit investigation did not identify environmental impacts in soil.



9.6 SURROUNDING PROPERTIES

The area surrounding the Site has historically been and is currently undeveloped, wooded land, residential, or used for agricultural purposes.

9.7 RECOGNIZED ENVIRONMENTAL CONDITIONS

During this Phase I ESA, GeoInsight did not identify RECs at the Site.

9.8 CONTROLLED RECOGNIZED ENVIRONMENTAL CONDITIONS

A controlled recognized environmental condition (CREC) is defined as a REC resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls. During this Phase I ESA, GeoInsight did not identify CRECs.

9.9 HISTORICAL RECOGNIZED ENVIRONMENTAL CONDITIONS

A historically recognized environmental condition (HREC) is defined as a past release of any hazardous substance or petroleum product that has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted use criteria established by a regulatory authority without subjecting the parcel to any required controls. During this Phase I ESA, GeoInsight did not identify HRECs

9.10 DE MINIMIS ENVIRONMENTAL CONDITIONS

De minimis conditions are defined as conditions that generally do 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. During this Phase I ESA, GeoInsight identified the following two "de minimis" environmental conditions at the Site.

- The possible former excavation and stockpiling activities conducted at the Site in the 1980s and 1990s;
- The presence of miscellaneous debris observed during the subsurface geotechnical investigation conducted in October 2020; and
- The current and former agricultural use of the Site.



9.11 BUSINESS ENVIRONMENTAL RISKS

During this Phase I ESA, GeoInsight did not identify business environmental risks, which are defined as risks which can have a material environmental or environmentally driven impact on the business associated with the current or planned use of a parcel.



10.0 DEVIATIONS AND DATA GAPS

GeoInsight conducted this Phase I ESA in conformance with the ASTM E1527-13 Standard Practice for ESAs. Deviations and/or data gaps from these standards included the following:

- hazardous waste manifests were not available for review prior to 1981 or after 2018; and
- former owners of the Site were not available for interview.

Based upon the information reviewed for the Site, these deviations/data gaps are not expected to significantly affect the conclusions of this Phase I ESA.



11.0 REFERENCES

Publications

American Society for Testing and Materials, "Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process." Designation E-1527-13.

Connecticut Department of Energy & Environmental Protection, Document Online Search Portal, https://filings.deep.ct.gov/DEEPDocumentSearchPortal/.

Connecticut Department of Energy & Environmental Protection, GIS Data, http://www.ct.gov/deep/cwp/view.asp?a=2698&q=322898&deepNav_GID=1707%20.

Connecticut Department of Energy & Environmental Protection, List of Contaminated or Potentially Contaminated Sites in Connecticut, https://portal.ct.gov/DEEP/Remediation--Site-Clean-Up/List-of-Contaminated-or-Potentially-Contaminated-Sites-in-Connecticut.

Connecticut Department of Energy & Environmental Protection Environmental Conditions Online, 2016 Orthophotography and Lidar, http://www.cteco.uconn.edu/data/flight2016/index.htm.

Connecticut Open Data, Hazardous Waste Manifest Data (CT) 1984-2008, https://data.ct.gov/Environment-and-Natural-Resources/Hazardous-Waste-Manifest-Data-CT-1984-2008/h6d8-qiar/data

Connecticut Open Data, Hazardous Waste Portal Manifest Metadata, https://data.ct.gov/Environment-and-Natural-Resources/Hazardous-Waste-Portal-Manifest-Metadata/x2z6-swxe/data.

Connecticut Open Data, Spills Incidents, https://data.ct.gov/Environment-and-Natural-Resources/Spill-Incidents/wr2a-rnsg/data.

Connecticut Open Data, Underground Storage Tanks (USTs) – Facility and Tank Details, https://data.ct.gov/Environment-and-Natural-Resources/Underground-Storage-Tanks-USTs-Facility-and-Tank-D/utni-rddb/data.

Connecticut Open Data, Releases from Federally Regulated Underground Storage Tank Systems, https://data.ct.gov/Environment-and-Natural-Resources/Releases-from-Federally-Regulated-Underground-Stor/yc6z-jrb5/data.

Environmental Data Resources, Inc., "Certified Sanborn® Map Report, 127 Forest Road, 127 Forest Road, Northford, CT 06472," October 13, 2020.

Environmental Data Resources, Inc., "The EDR Aerial Photo Decade Package, 127 Forest Road, 127 Forest Road, Northford, CT 06472," October 13, 2020.

Environmental Data Resources, Inc., "The EDR-City Directory Image Report, 127 Forest Road, 127 Forest Road, Northford, CT 06472," October 19, 2020.



Environmental Data Resources, Inc., "EDR Historical Topo Map Report with QuadMatch™, 127 Forest Road, 127 Forest Road, Northford, CT 06472," October 13, 2020.

Environmental Data Resources, Inc., "The EDR Radius Map™ Report with GeoCheck®, 127 Forest Road, 127 Forest Road, Northford, CT 06472," October 14, 2020.

Loureiro Engineering Associates, Inc., "Groundwater Assessment – 209 Totoket Road, 363 Totoket Road, 127 Forest Road, Neubig's Way (Rear), North Branford, CT," November 16, 2018.

RECORDhub, https://recordhub.cottsystems.com/.

Personal Contacts

Mr. Mark DiLungo, current landlord for the Site

Mr. Bert Bunnell, Town of North Branford Fire Marshal

Ms. Carey Duques, Town of North Branford Town Planner

Ms. Liz Dock Early, East Shore District Health Department Administrative Assistant

Ms. Cela Sinay-Bernie, representative for CP NB Solar

Agencies

East Shore District Health Department

State of Connecticut Department of Energy and Environmental Protection

Town of North Branford Building Department

Town of North Branford Clerk's Office

Town of North Branford Engineering Department

Town of North Branford Fire Department

Town of North Branford Planning and Zoning Department

Town of North Branford Tax Assessor



12.0 SIGNATURES OF ENVIRONMENTAL PROFESSIONALS

Resumes of key GeoInsight personnel involved with this assessment are provided in Appendix K.

GENERAL INFORMATION

Project/Site Information:

127 Forest Road

North Branford, Connecticut

Site Access Contact: Not Applicable

Client Information:

Ms. Cela Sinay-Bernie CP NB Solar I, LLC CP NB Solar II, LLC 55 Greens Farms Road, Suite 200-78 Westport, Connecticut 06880

cela@citrinepower.com

Inspection Date: 12/11/2020 Report Date: 03/16/2021

Site Assessor / Report Author:

Ashley P. Benitez

Environmental Scientist

Client Manager:

W. King, PG, LEP

Project Manager

EP Certification:

The undersigned GeoInsight professional declares that, to the best of my professional knowledge and belief, I meet the definition of Environmental Professional as defined in §312.10 of 40 CFR 312. I have the specific qualifications based upon education, training, and experience to assess a property of the nature, history, and setting of the subject property. I have developed and performed all appropriate inquiries, except as noted, in conformance with the standards and practices set forth in 40 CFR Part 312.

ing, PG, LEP – Project Manager

Consultant Information:

Middletown, CT 06457 Phone: (860) 894-1022

E-mail: jwking@geoinc.com

Project Number: 11120-000

Fax: (860) 894-1023

Geolnsight, Inc.

200 Court Street Second Floor

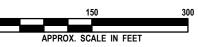


FIGURES



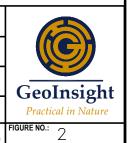
APPROXIMATE SITE BOUNDARY

Site boundaries and features are approximate of and should not be used for design.



SOURCE:
CTDEEP GIS DATA

| CLIENT: CP NB SOLAR I, LLC AND CP NB SOLAR II, LLC | | | | |
|-------------------------------------------------------|-----|-----------------------------------------|------------------|--|
| DESIGNED: | | *************************************** | APPROVED: RDB | |
| APB SCALE: | APB | JWK FILE NO.: | PROJECT NO.: | |





APPENDICES



APPENDIX A

MUNICIPAL AND STATE RECORDS

127 FOREST RD

Location 127 FOREST RD **Mblu** 36/C 16///

Acct# 004960 Owner WHAT TF LLC

Assessment \$6,490 Appraisal \$377,200

PID 2471 Building Count 1

Current Value

| Appraisal Appraisal | | | | |
|---------------------|--------------|-----|-----------|-----------|
| Valuation Year | Improvements | | Land | Total |
| 2015 | \$0 | | \$377,200 | \$377,200 |
| Assessment | | | | |
| Valuation Year | Improvements | | Land | Total |
| 2015 | | \$0 | \$6,49 | 0 \$6,490 |

Certificate

Owner of Record

Owner WHAT TF LLC Sale Price \$0

Co-Owner

 Address
 218 FOXON RD
 Book & Page
 0401/0883

EAST HAVEN, CT 06513 Sale Date 03/22/2007

Ownership History

| Ownership History | | | | |
|----------------------|------------|-------------|-------------|------------|
| Owner | Sale Price | Certificate | Book & Page | Sale Date |
| WHAT TF LLC | \$0 | | 0401/0883 | 03/22/2007 |
| RIVER FARM LLC | \$0 | | 271 795/0 | 07/09/1998 |
| SPEZZANO NANCY G EST | \$0 | | 0068/0097 | 01/03/1972 |

Building Information

Building 1: Section 1

Year Built:

Living Area: 0
Replacement Cost: \$0

Building Percent Good:

Replacement Cost

| Less Depreciation: \$0 | | | |
|------------------------|-------------|--|--|
| Building Attributes | | | |
| Field | Description | | |
| Style | Vacant Land | | |
| Model | | | |
| Grade: | | | |
| Stories: | | | |
| Occupancy | | | |
| Exterior Wall 1 | | | |
| Exterior Wall 2 | | | |
| Roof Structure: | | | |
| Roof Cover | | | |
| Interior Wall 1 | | | |
| Interior Wall 2 | | | |
| Interior Flr 1 | | | |
| Interior Flr 2 | | | |
| Heat Fuel | | | |
| Heat Type: | | | |
| AC Type: | | | |
| Total Bedrooms: | | | |
| Total Bthrms: | | | |
| Total Half Baths: | | | |
| Total Xtra Fixtrs: | | | |
| Total Rooms: | | | |
| Bath Style: | | | |
| Kitchen Style: | | | |
| Num Kitchens | | | |
| Cndtn | | | |
| Usrfld 103 | | | |
| Usrfld 104 | | | |
| Usrfld 105 | | | |
| Usrfld 106 | | | |
| Usrfld 107 | | | |
| Num Park | | | |
| Fireplaces | | | |
| Usrfld 108 | | | |
| Usrfld 101 | | | |
| Usrfld 102 | | | |
| Usrfld 100 | | | |
| Usrfld 300 | | | |
| | | | |

Building Photo



(http://images.vgsi.com/photos/NorthBranfordCTPhotos//default.jpg)

Building Layout

(http://images.vgsi.com/photos/NorthBranfordCTPhotos//Sketches/2471_2!

| Building Sub-Areas (sq ft) | <u>Legend</u> |
|--------------------------------|---------------|
| No Data for Building Sub-Areas | |

Extra Features

| Extra Features | Legend |
|----------------------------|--------|
| No Data for Extra Features | |

Land

| Land Use Land Line Valuation | | ation | |
|------------------------------|-------------------|-----------------|-----------|
| Use Code | 7160 | Size (Acres) | 25.72 |
| Description | TILL FORAG MDL-00 | Frontage | 0 |
| Zone | R40 | Depth | 0 |
| Neighborhood | | Assessed Value | \$6,490 |
| Alt Land Appr | No | Appraised Value | \$377,200 |
| Category | | | |

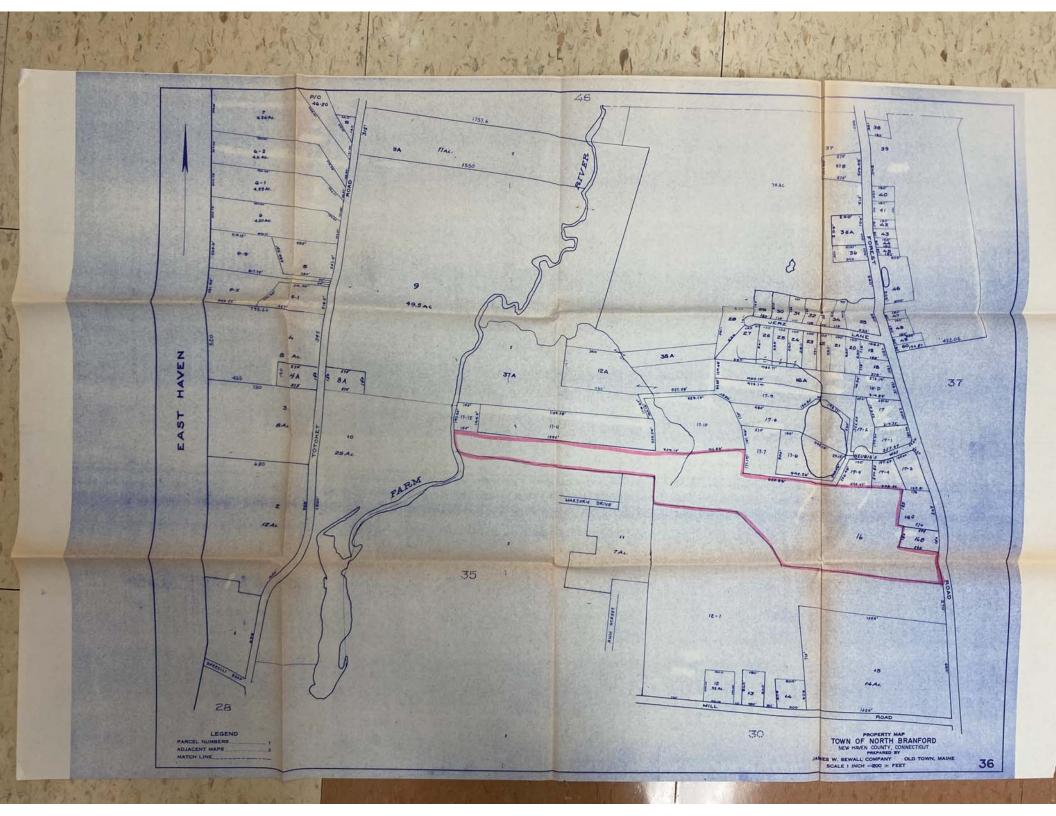
Outbuildings

| Outbuildings | <u>Legend</u> |
|--------------------------|---------------|
| No Data for Outbuildings | |
| | |

Valuation History

| Appraisal | | | |
|----------------|--------------|-----------|-----------|
| Valuation Year | Improvements | Land | Total |
| 2019 | \$0 | \$377,200 | \$377,200 |
| 2018 | \$0 | \$377,200 | \$377,200 |
| 2017 | \$0 | \$377,200 | \$377,200 |

| Assessment | | | |
|----------------|--------------|---------|---------|
| Valuation Year | Improvements | Land | Total |
| 2019 | \$0 | \$6,490 | \$6,490 |
| 2018 | \$0 | \$6,490 | \$6,490 |
| 2017 | \$0 | \$6,490 | \$6,490 |



BOOK 68 INL 097

To all People to Illium these Persents shall Come Greeting:

Minus We. Ther We, Clarence D. Hyland and Mary M. Hyland, husband and wife, both of the Town of North Branford, County of New Haven, and State of Connecticut

for the consideration of NINETY THOUSAND AND NO/100 (\$90,000.00) DOLLARS

received to our full satisfaction of Nancy G. Spezzano of the Town of North Branford, County of New Haven, and State of Connecticut

do give, grant, bargain, sell and confirm unto the said Nancy G. Spezzano her heirs and assigns forever, all the right, title, interest, claim and demand we have or ought to have, in or to all that certain piece or parcel of land situated in the Town of North Branford, Gounty of New Haven and State of Connecticut, containing 30 acres, more or less, being bounded and described as follows:

North by land now or formerly of John Damutz; East by the Highway; South by land now or formerly of F.L. Wedmore; West by Farm River.

Said premises are subject to any and all provisions of any ordinance, municipal regulation or public or private law; sewer assessments, if any; and taxes on the list of 1970, which taxes the grantee herein any; and taxes on the list of sprivate consideration for this dead.

Said premises are subject to a right of way as of record appears.

10B

To Have and to Hold the above granted and bargained premises, with the the said grantee and their own proper use and behool. her

sors and assigns forever, to And also. We the said grantors do for ourselves and our beirs, executors and administrators, covenant with the said granter , her successors, heirs and assigns, that at and until the ensealing of these presents, well seized of the premises, as a good indefeasible estate in FEE SIMPLE; and have good right to bargain and sell the same in manner and form as is above written;

and that the same is free from all incumbrances whatsoever, except as hereinbefore mentioned.

the said grantors do by these presents And Furthermore. beirs, executors and administrators forever to and our bind ourselves WARRANT AND DEFEND the above granted and bargained premises to successors, heirs and assigns, against all claims and the said grantee her demands whatsoever, except as hereinbefore mentioned.

have hereunto set In Witness Phereof. day of December in the year of our Lord "\$ 99.00 Conveyance Tax received hand s and seal s this nineteen hundred and seventy-one Town Clerk of North, Branford" Signed, Sealed and Delivered in presence of

Clarence D. Hyland

Mary M. Hyland

State of Connecticut, County of NEW HAVEN

A. D. 1971 88. Branford December 29,

Clarence D. Hyland and Mary M. Hyland Signers and Seales of the foregoing Instrument, and acknowledged the same to be their

free act and deed

Received for record January 3, 1971 before me. 9h 50m A.M. and recorded by Ruth Beers aruse

Town Clerk

Commissioner of the Superior Court

Mark Mark

Book: 271 Page: 795 File Number: 199800002175 Page: 1 of 8

VOL. 271 PAGE 795

CERTIFICATE OF STRICT FORECLOSURE

TO WHOM IT MAY CONCERN:

THIS CERTIFIES that Joseph Spezzano and the Estate of Nancy Spezzano were in arrears on a certain Note and Mortgage in favor of River Farm, LLC, A Connecticut Limited Liability Company with its office located in the Town of Hamden, County of New Haven and State of Connecticut, and which mortgage was foreclosed by an original complaint commenced by Union Trust Company. Said debt was assigned from Union Trust Company to TenUnion/Oreo, Inc., which was then assigned to the current plaintiff, River Farm, The owners of the equity redemption in said premises are as Joseph Spezzano and Nancy Spezzano, the State of follows: Connecticut, N.E. Truck Sale & Service, Inc., H.O. Penn, Branford Savings Bank, National Industries Bank, N.A., Alan Barry, Trustee and SNET Credit, Inc., having an interest therein, as specified in a certain complaint filed in the Superior Court, Judicial District of New Haven at New Haven by writ bearing Docket No.: CV-91-0321902S.

The action foreclosed a series of parcels located in the Town of North Branford and East Haven, County of New Haven and State of Connecticut and are more particulary bounded and described in Schedule A.

The time limit for redemption in said judgment of foreclosure has passed, and title to the subject premises became absolute in the plaintiff, River Farm, LLC, on the 23rd day of April, 1998.

Dated at New Haven, Connecticut, this 26 day of June, 1998.

RIVER FARM, LLC

Y

GERALD RYAN, ESQUIRE 270 EAST MAIN STREET

BRANFORD, CONNECTICUT 06405

PHONE: (203) 481-2162 JURIS NO.: 52556

SCHEDULE A

Property situated in North Branford, East Haven, and New Haven County, State of Connecticut, containing nine parcels of real estate, each bounded and described as follows:

FIRST PIECE: Situated in the Town of North Branford, consisting of 79 acres, more or less, and bounded and described as follows:

Beginning at a point on the Southerly line of Mill Road on the division line between land now or formerly of Erminia Forte and land herein described; thence Easterly along the Southerly line of Mill Road to land now or formerly of Rose Caputo; thence Southerly along land now or formerly of Rose Caputo to an angle; thence Westerly along land now or formerly of Frederick Dudley and Daniel Doody, each in part, to an angle; thence Southerly along land now or formerly of Daniel Doody to land formerly of Samuel Sweedler, now or formerly of Stella and Josephine Musial; thence in a general Westerly direction along land now or formerly of Stella and Josephine Musial to land now or formerly of Louis Doolittle; thence Northerly along land now or formerly of Louis Doolittle and Erminia Forte, each in part, to an angle; thence Easterly along land of Erminia Forte to an angle; thence Northerly along land now or formerly of Erminia Forte to the place of beginning. Said parcel contains approximately 79 acres, more or less, and the boundaries herein described are marked by walls and fences.

Together with a certain right of way for all purposes whatsoever s more particularly described in a Quit-Claim Deed from Samuel Schwedler a/k/a Samuel Sweedler to Stella L. and Josephine Husial dated April 5, 1944 and recorded in Volume 23, Page 139 of the North Branford Land Records.

EXCEPTING THEREFROM, those certain pieces or parcels of land previously convoyed, as more particularly bounded and described in the following instruments which are recorded in the North Branford Land Records: a Warranty Deed from Joseph P. Spezzano a/k/a Guiseppe Spezzano et ux to Saint Augustine Church Corporation dated March 23, 1960 and recorded in Volume 39, Page 165; a Warranty Deed from Nancy Spezzano to Judson J. Moore dated December 9, 1972 and recorded in Volume 78, Page 304; and a Warranty Deed from Nancy Spezzano to Judson J. Moore dated April 28, 1973 and recorded in Volume 82, Page 201.

Reference is herein made to the following:

- 1. A Quit-Claim Survivorship Deed from Robert C. Ruggiero to Joseph Spezzano a/k/a Guiseppe Spezzano and Nancy Spezzano dated May 2, 1957 and recorded in Volume 36, Page 66 of the North Branford Land Records;
- A certificate of Jointly Owned Real Property dated November 19, 1964 and recorded in Volume 50, Page 329 of the North Branford Land Records; and
- 3. A Quit-Claim Deed from Crestview Manor, Inc. to Nancy Spezzano dated August 8, 1967 and recorded in Volume 63, Page 291 of the North Branford Land Records.

SECOND PIECE: Situated in the Town of North Branford on Mill Road, so-called, being shown as parcel of "Erminia Forte AREA 13.1 AC i" on a map entitled "Property of Erminia Forte and Henry P. and Jane L. Forte, North Branford, Conn. Dec. 1963, Scale 1" = 100' Chas. H. Miller P.E. & L.S. East Haven, Conn.", which map is on file in the North Branford Town Clerk's Office, said premises being more particularly bounded and described as follows:

NORTHERLY: By Mill Road, as shown on said map,

EASTERLY:

SOUTHERLY :

SOUTHERLY:

WESTERLY!

NORTHERLY:

WESTERLY:

By land now or tormerly of Samuel Sweedler, as shown on said map, eleven hundred eight-one (1,181) feet,

more or less; by land now or formerly of the said Sweedler, as shown on said map, one hundred twenty-seven (127) feet, more

EASTERLY:

Sweedler, as shown on said map, one hundred twenty-seven (127) feet, more or less;
Again by said land now or formerly of the said Sweedler, as shown on said map, three hundred (300) feet, more or less;
Again by land now or formerly of one Doolittle, as shown on said map, three hundred forty-four and 30/100 (344.30) feet, more or less;
By land now or formerly of John B. Hart and by land now or formerly of Henry P. Forte and Jane L. Forte, each in part, as shown on said map, in all eleven hundred seventy-two and 50/100 (1,172.50) feet, more or less;
Again by other land of said Henry P. Forte and Jane L. Forte by a line drawn between two center posts and along a fence line as shown on said map, one hundred ninety-three and 80/100 (193.80) feet, more or less; and
Again by land now or formerly of Henry P. Forte and Jane L. Forte, as shown on said map, two hundred fifty (250) feet, more or less.

EXCEPTING THEREFROM, a certain piece or parcel of land previously conveyed, as more particularly bounded and described in a Warranty Deed from Nancy Spezzano to Henry P. Forte et ux dated February 19, 972 and recorded in Volume 69, Page 74 of the North Branford Land Records.

Reference is herein made to a Warranty Deed from Charles L. and Hildred C. Forte to Nancy Spezzano dated May 23, 1968 and recorded in Volume 58, Page 262 of the North Branford Land Records.

Said premises are subject to the following:

- 1. Possible fishing rights as more particularly described in a Quit-Claim Deed the Waltonian Club dated November 7, 1870 and recorded in Volume 6, Page 30 of the North Branford Land
- 2. Possible right of John B. Hart to get to his property along Farm River and the highway; and
- 3. Agreement as to water pressure made with New Haven Water Company dated December 1, 1956 and recorded in Volume 33, Page 486 of the North Branford Land Records.
- 4. Possible right of way for access to Farm River, as more particularly described in a Deed from one Rogers to one Gidney recorded in Volume 3, Page 347 of the North Branford Land Records.

THIRD PIECE: Situated partly in the Town of North Branford and partly in the Town of East Haven, containing 45 acres of land, more or less, and more particularly bounded and described as follows:

North by land now or formerly of Elizur H. Robinson, and by land now or formerly of William E. Brocket, East, South and West by highway.

Reference is herein made to the lowing:

- 1. A Quit-Claim Deed from Robert C. Ruggiero to Joseph Spezzano a/k/a Guiseppi Spezzano and Nancy Spezzano dated May 2, 1957 and recorded in the North Branford Land Records in Volume 36, Page 64 and in the East Haven Land Records in Volume 167, Page 564.
- 2. A Certificate of Jointly Owned Real Property dated November 19, 1964 and recorded in Volume 50, Page 329 of the North Branford Land Records.
- 3. A Quit-Claim Deed from Harry Frontera to Nancy Spezzano dated September 24, 1969 and recorded in Volume 60, Page 24 of the North Branford Land Records and in Volume 242, Page 20 of the East Haven Land Records.
- 4. A Warranty Deed from Henry Frontera to Joseph Spezzano dated September 7, 1948 and recorded in Volume 24, Page 270 of the North Branford Land Records.

Said premises are subject to the following:

- 1. Easements and rights of way in favor of Connecticut Light & Power Company dated and recorded in the East Haven Land Records as follows: July 2, 1957 in Volume 168, Page 646; August 6, 1957 in Volume 169, Page 597; June 21, 1967 in Volume 228, Page 40; and July 18, 1967 in Volume 228, Page 370.
- 2. Easements and rights of way in favor of Algonquin Gas Transmission Company, dated and recorded as follows: May 3, 1968 in Volume 233, Page 158 of the East Haven Land Records; May 3, 1968 in Volume 233, Page 161 of the East Haven Land Records; and May 3,1968 in Volume 58, Page 209 of the North Branford Land Records.

FOURTH PIECE: Situated in East Haven, containing 15 acres, more or less, and more particularly bounded and described as follows:

North by land now or formerly of Walter Bailey, East on highway, South on highway, and West partly by land now or formerly of Adolph Karsch, formerly of the Estate of Albert Brocket

EXCEPTING THEREFROM, those certain pieces or parcels of land previously conveyed, as more particularly bounded and described in the following instruments, which are recorded in the East Haven Land Records: (a) A Warranty Deed from Nancy Spessano to the Town of East Haven dated September 4, 1973 and recorded in Volume 279, Page 66 and (b) A Warranty Deed from Nancy Spessano to the Town of East Haven dated September 4, 1973 and recorded in Volume 279, Page 69.

Reference is herein made to the following:

- 1. A Quit-Claim Survivorship Deed from Robert C. Ruggiero to Joseph Spezzano a/k/a Guiseppe Spezzano and Nancy Spezzano dated May 2, 1957 and recorded in Volume 167, Page 564 of the East Haven Land Records.
- 2. A certificate of Jointly Owned Property dated November 1964 and recorded in Volume 213, Page 139 of the East Haven Land Records.
- 3. A Quit-Claim Deed from Harry Frontera to Nancy Spezzano dated September 24, 1969 and recorded in Volume 242, Page 20 of the East Haven Land Records.

Said premises are subject to an easement and right of way in favor of Algonquin Gas Transmission Company dated May 3, 1968 and recorded in Volume 233, Page 158 of the East Haven Land Records.

FIFTH PIECE: Situated in North aford, containing 12 acres more or less, more particularly bounded and described as follows:

North by land now or formerly of Carmine Spezzano, East by Farm River, South by land now or formerly of D. Walter Patten, Robert O. Eaton and John R. Herrick and West by highway.

SIXTH PIECE: Situated in North Branford, containing 7 acres, more or less, more particularly bounded and described as follows:

North by land now or formerly of John Schmidt, East by land formerly of John Gates, and land now or formerly of Wilbur F. Hyland, South by land formerly of Nelson Lungren and West by highway.

Reference is herein made to a Quit-Claim Survivorship Deed from Robert C. Ruggiero to Joseph Spezzano a/k/a Guiseppe Spezzano and Nancy Spezzano dated May 2, 1957 and recorded in Volume 36, Page 64 of the North Branford Land Records and to a Certificate of Jointly Owned Property dated November 19, 1964 and recorded in Volume 50, Page 329 of the North Branford Land Records.

SEVENTH PIECE: Situated in the Town of East Haven, containing seven acres, more or less, and more particularly bounded and described as follows:

North by land formerly of Medad F. Robinson, East by land formerly of Elizur E. Robinson, South by land now or formerly of Carmine Spezzano and West by highway.

Reference is hereby made to a Quit-Claim Survivorship Deed from Robert C. Ruggiero to Joseph Spezzano a/k/a Guiseppe Spezzano and Nancy Spezzano dated May 2, 1957 and recorded in Volume 167, Page 546 of the East Haven Land Records and to a Certificate of Jointly Owned Real Property dated November 9, 1964 and recorded in Volume 213, Page 139 of the East Haven Land Records.

EIGHTH PIECE: That certain piece or parcel of land situated in the Town of North Branford, County of New Haven and State of Connecticut, containing 30 acres, more or less, being bounded and described as follows:

NORTH:

EAST:
By land now or formerly of John Damutz;
BOUTH:
By land now or formerly of F. L. Wedmore;
and
WEST:
By Parm River.

Said premises are subject to any and all provisions of any ordinance, municipal regulation or public or private law; sewar assessments, if any, and to a right of way as of record appears. Excepting therefrom, those two pieces or parcels of land previously conveyed, as more particularly bounded and described in the following deeds which are recorded in the North Branford Land Records: Warranty Deed from Nancy G. Spezzano to one Trumpold dated 10-16-72 and recorded in Volume 77, Page 182; a Warranty Deed from Nancy G. Spezzano to one Moore dated 8-24-73 and recorded in Volume 86, Page 173.

SUBJECT TO A FIRST MORTGAGE IN FAVOR OF FEDERAL LAND BANK OF SPRINGFIELD IN THE ORIGINAL PRINCIPAL AMOUNT OF \$85,000.00 DATED AUGUST 15, 1978 AND DULY RECORDED IN THE NORTH BRANFORD LAND RECORDS AND THE EAST HAVEN LAND RECORDS, Volume 129 at Page 55 and Volume 307, Page 439 RESPECTIVELY.

Said premises are subject to a second mortgage in favor of United States of America acting through the Farmers Home Administration in the original principal amount of \$85,000.00

d 1 August 15, 1978 and recorded in lume 129, Page 60 of the North Branford Land Records and Volume 307, Page 444 of the East Haven Land Records.

Said premises are subject to a third mortgage in favor of United States of America acting through the Farmers Home Administration dated July 17, 1979 and recorded in Volume 131, Page 1042 of the North Branford Land Records and Volume 313, Page 691 of the East Haven Land Records in the original principal amount of \$58,100.00.

Said premises are subject to a fourth mortgage in favor of United States of America acting through the Farmers Home Administration dated October 13, 1982 and recorded in Volume 140, Page 14 of the North Branford Land Records and Volume 330, Page 504 of the East Haven Land Records in the original principal amount of \$123,000.00.

NINTH PIECE: Situated in the Town of North Branford, being a portion of Lot D as shown on a certain map entitled "RESUBDIVISION MAP BIG MEADOWS SECTION TWO NEUBIGS WAY NORTH BRANFORD, CONN. Date: May 1987 Revision Date: 7/29/87 8/20/87 10/19/87 10/30/87 11/23/87 Scale 1" = 40'" prepared by Peter W. Forrest, L.S. No. 11344, to be recorded on the North Branford Land Records.

NORTHERLY

By land now or formerly of Andrew Swajchuk and Olza M. Yazo, as shown on said map, 1,183.08 feet;

WESTERLY

By land now or formerly of "Land to be Deeded To North Branford Land Trust", as shown on said map, 199.52 feet;

SOUTHERLY

. By land now or formerly of Nancy G. Spezzano, as shown on said map, 1,232 feet;

EASTERLY

By "Land to be Deeded to North Branford Land Trust", as shown on said map, 225.29 feet.

Said premises are subject to the following:

- Twenty five (25') foot access easement in favor of North Branford Land Trust, as shown on said map.
- Any and all provisions of any statute, ordinance, municipal regulation, zoning, planning and wetland laws and regulations, building lines, if established, or public or private laws, local, state or federal, as the same may affect said premises.

Property situated in North Branford, New Haven County, State of Connecticut, containing two parcels of real estate, each bounded and described as follows:

FIRST PIECE: Situated in the Town of North Branford, known as \$209-223 Totoket Road, and shown as a parcel containing 21.37 acres on a map entitled "Property Map, 209-223 Totoket Road, North Branford, Connecticut, prepared for Stanley L. Doolittle Estate, Scale 1" = 60°, Date June 1983, Book 28-6, Search 60, Map 183-3, LWF Land Surveying, North Branford & New Haven Lawrence W. Fisher Registered Land Surveyor, L.S. No. 11343," which map is on file in the North Branford Land Records, said parcel of land being more particularly bounded and described as follows:

North

By land now or formerly of Nancy Spezzano and formerly of Charles Page, 335.62 feet, more or less;

East

By land now or formerly of Nancy Spezzano and formerly of The Shoreline Improvement Company, 325.53 feet, more or less;

East

By land formerly of The Shoreline Improvement Company, 64.15 feet, more or less;

East, Southeast and South

By a bent line, by land now or formerly of Stella M. Combs and Josephine Musial and formerly of The Shoreline Improvement Company, 1,557.54 feet, more or less;

Southwest and

South

By a bent line, by a highway known as Totoket Road, 463.83 feet, more .. or less;

West and South

By a bent line, by land formerly of Ulysses G. Neale and now of Evelyn M. Surprenant and Edzislaw J. and Paulette Kuczala, 322.18 feet, more

or less:

West and Southwest

Northwest

By a bent line, by land now or formerly of John A. and Mary L. Hart and formerly of Matthew J. Crowe, 305.25 feet, more or less;

By a bent line, by land now or formerly of John A. Hart and formerly of William H. Thompson, 510.42 feet, more or less;

West and North

By a bent line, by land now or formerly of M. Judson and Geraldine Page, 751.55 feet, more or less;

North and West

By a bent line, by land now or formerly of James M. Hart and formerly of John B. Hart, 110.88 feet, more or less.

Said premises are subject to an easement from Jennie R. Doolittle and Stanley L. Doolittle to the Algonquin Gas

POOR ORIGINAL

Troresmission Company, dated January (1967 and recorded in the North Branford Land Records on January 26, 1967, which easement is shown on the above-referenced map.

Being the same premises described in a Warranty Deed from John R. Dudley to Louis Doolittle and Jennie R. Doolittle, dated October 24, 1947 and recorded in Volume 24, Page 237 of the North Branford Candi Records (1) (1) (1) (1) (2) Said premises are subject to (1) building lines, if any; (2) any and all provisions of any zoning ordinances; and (3) all other regulations, restrictions and limitations by public or private laws.

SECOND PIECE: Situated in the Town of Branford, known as "Robinson Farm" containing about eight (8) acres, more or less, being more particularly bounded and described as follows:

by the Highway,

North:

by land now or formerly of John Schmidt;

West:

South:

by land now or formerly of Walter Brockett and William Neubig;

by land now or formerly of Carmine Spezzano.

Said premises are subject to an easement and right of way in favor of Connecticut Light and Power Company dated June 5, 1968 and recorded in Volume 58, Page 298 of the North Branford Land Records.

July 9, 1998 Received for record

at 9 h 15 m a m, and recorded by

Town Clerk

Book: 401 Page: 883 Page: 1 of 2

DOC ID: 000103690002 Type: L BK 401 PG 883-884

DOCKET NO.: NNH-CV-06-6000043-S

SUPERIOR COURT

EMIGRANT MORTGAGE COMPANY, INC.

J. D. OF NEW HAVEN

VS.

AT NEW HAVEN

RIVER FARM, LLC; ET AL

NOVEMBER 22, 2006

SATISFACTION OF JUDGMENT

Pursuant to Connecticut General Statute § 49-21, the plaintiff hereby gives notice that the judgment entered against the defendant in the above-entitled action has been satisfied in full. Satisfaction was accomplished by and through the redemption of What TF, LLC, assignee of interest and law day once held by Mark A. DiLungo. Satisfaction was accomplished in full on November 22, 2006. the scheduled Law Day of Mark A. DiLungo.

THE PLAINTIFF

EMIGRANT MORTGAGE COMPANY.

INC.

ROBERT A. ZIEGLER Di Alex m. Knickedocker

ITS ATTORNEY

58 EAST MAIN STREET PLAINVILLE, CT 06062 860-793-1506 JURIS NO.: 412729



TO ALL PEOPLE IN WHOM THESE PRESENTS SHALL COME, GREETING:

KNOW YE, THAT, WHAT TF, LLC, a Connecticut Limited Liability Company, with its principal place of business at 218 Foxon Road, Town of East Haven, County of New Haven and State of Connecticut, (hereinafter referred to as the "Grantor") for the consideration of One Dollar(\$1.00) and other valuable consideration, does hereby give, grant, bargain, sell, transfer and confirm unto the said, ANDREW M. AMENDOLA, of the Town of East Haven, County of New Haven and State of Connecticut, (hereinafter referred to as the "Grantee") with Quit Claim Covenants, all of the interest it has in and to those certain pieces or parcels of land in the Town of North Branford, County of New Haven and State of Connecticut, known as:

127 FOREST ROAD AND NEUBIGS WAY REAR, NORTH BRANFORD, CONNECTICUT

More particularly described in Schedule A attached hereto and made a part hereof.

TO HAVE AND TO HOLD the above granted premises, with the appurtenances thereof, unto the said Grantee, his heirs and assigns forever, to his own proper use and behoof, so that neither the said Grantee, nor any other person or persons in its name and behalf, shall or will hereafter claim or demand any right or title to the premises or any part thereof, but it shall by these presents be excluded and forever barred.

The purpose of this Quit Claim Deed is to transfer the properties known as 127 Forest Road and Neubigs Way Rear to the Grantee, so that the Grantee can then reconvey the two properties to the Grantor.

The new property description of 127 Forest Road and Neubigs Way Rear shall be the description as shown on a Map entitled "LEGEND, 127 FOREST ROAD, NORTH BRANFORD, CONNECTICUT, LOT LINE REVISION MAP dated August 14, 2020, prepared by Nafis & Young Engineers, Inc.," which said Map is on file in the North Branford Town Clerk's office.

IN WITNESS WHEREOF, I, have hereunto set my hand and seal this $/6^{\text{TH}}$ day of October, 2020.

Signed and Delivered in the presence of:

WITNESS: A.M.O <

WHAT TF, LLC By: Mark A. Dilungo, Its Member

STATE OF CONNECTICUT)

COUNTY OF NEW HAVEN

ss. East Haven October 6, 2020

Personally Appeared, Mark A. Dilungo of WHAT TF, LLC, signer and sealer of the foregoing instrument, who acknowledged the same to be his free act and deed,

before me.

DIANE DI LUNGO Notary Public Connecticut

Connecticut Ny Commission Expires May 31, 2025

My Commission Expires

OTE DA

No Conveyance Tax Collected Risa a. Walenti

Town Clerk North Branford

SCHEDULE A

FIRST PIECE:

That certain piece or parcel of land situated in the Town of North Branford, County of New Haven and State of Connecticut, containing 30 acres, more or less, being bounded and described as follows:

NORTH BY land now or formerly of John Damutz;
DAST By the highway;
By land now or formerly of F. L. Wedmore;
WEST: By Farm River.

Gaid promises are subject to any and all provisions of any ordinance, municipal regulation or public or private law, sower assessments, if any, and to a right of way as of record appears. Excepting therefroe, those two pieces or parcels of land proviously conveyed, as more particularly bounded and described is the foliowing deeds which are recorded in the North Branford Land Records: Warranty Deed from Mancy G. Spessano to one Trumpold dated 10-16-72 and recorded in Volume 77, Page 112; a Marranty Deed from Mancy G. Spessano to one dated 8-24-73 and recorded in Volume 86, Page 173.

SECOND PIECE:

That certain piece or parcel of land situated in the Town of North Branford, County of New Haven and State of Connecticut, being a portion of Lot D as shown on a certain map entitled "RESUBDIVISION MAP BIG MEADOWS SECTION TWO NEUBIGS WAY NORTH, BRANFORD CONN. Date, May 1987 Revision date: 7/29/87, 8/20/87, 10/19/87, 10/30/87, 11/23/87 Scale 1" = 40" prepared by Peter W. Forrest, L.S. No. 11344, more or less, being bounded and described as follows:

NORTHERLY By land now or formerly of Andrew Swajohuk and Olta M. Yaxo, as shown on said map, 1,163.08 feet,

MESTERLY

By land now or formerly of "Land to be
Deeded To North Branford Land Trust", as
shown on said map, 199,52 foot;

SOUTHERLY . By land now or formerly of Nancy G. Sparrano, as shown on said map, 1,232 feet,

ZASTERLY By "Lend to be Deeded to North Branford Land Trust", as shown on said map, 225,29 feet.

Said premises are subject to the following:

- Twenty five (25') foot access easement in favor of North Brenford Land Trust, as shown on said map.
- Any and all provisions of any statute, ordinance, municipal regulation, zoning, planning and wetland laws and regulations, building lines, if established, or public or private laws, local, state or federal, as the same may affect said premises.

POOR ORIGINAL

Received for Record at North Branford, CT On 10/16/2020 At 11:12:00 am

Lin a. Walenti



TO ALL PEOPLE IN WHOM THESE PRESENTS SHALL COME, GREETING:

KNOW YE, THAT, ANDREW M. AMENDOLA, of the Town of East Haven, County of New Haven and State of Connecticut, (hereinafter referred to as the "Grantor") for the consideration of One Dollar (\$1.00) and other valuable consideration, does hereby give, grant, bargain, sell, transfer and confirm unto the said, WHAT TF, LLC, a Connecticut Limited Liability Company, with its principal place of business at 218 Foxon Road, Town of East Haven, County of New Haven and State of Connecticut, (hereinafter referred to as the "Grantee") with Quit Claim Covenants, all of the interest it has in and to those two certain pieces or parcels of land in the Town of North Branford, County of New Haven and State of Connecticut, shown on a Map entitled "LEGEND, 127 FOREST ROAD, NORTH BRANFORD, CONNECTICUT, LOT LINE REVISION MAP dated August 14, 2020, prepared by Nafis & Young Engineers, Inc.," which said Map is on file in the North Branford Town Clerk's office.

Said pieces are further described as follows:

First Piece:

The first piece shall consist of approximately 10.5848 acres and shall combine Neubigs Way Rear and a portion of 127 Forest Road.

Second Piece:

The second piece shall consist of approximately 19.6052 acres and shall be the remaining land of 127 Forest Road.

TO HAVE AND TO HOLD the above granted premises, with the appurtenances thereof, unto the said Grantee, its heirs and assigns forever, to its own proper use and behoof, so that neither I, the Grantee, nor any other person or persons in my name and behalf, shall or will hereafter claim or demand any right or title to the premises or any part thereof, but they shall by these presents be excluded and forever barred.

IN WITNESS WHEREOF, I, have hereunto set my hand and seal this 16 TH day of October, 2020.

Signed and Delivered in the presence of:

Andre M Amendel

Andrew M. Amendola

COUNTY OF NEW HAVEN)

ss. East Haven October 16, 2020

Personally Appeared, Andrew M. Amendola, signer and sealer of the foregoing instrument, who acknowledged the same to be his free act and deed, before me.

> DIANE DI LUNGO Notary Public Connecticut y Commission Expires May 31, 2025

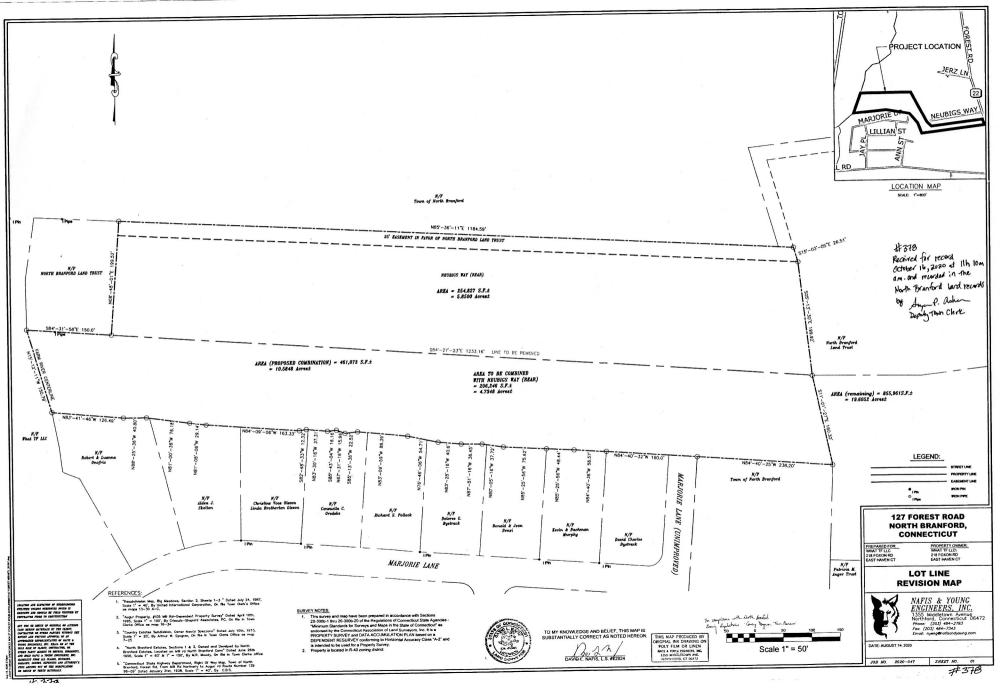
Notary Public My Commission Expires

No Conveyance Tax Collected Lia a. Walenti

Town Clerk 'North Branford

On 10/16/2020 At 11:14:00 am

Lin a. Walente



MAYOR JOANNE S. WENTWORTH

DEPUTY MAYOR FREDERICK P. AUGUR

TOWN MANAGER FRANK B. CONNOLLY



COUNCIL MEMBERS

RICHARD C. AITRO ALFRED ASTORINO, JR. SHERMAN GOMBERG MIRIAM MILLER STEVEN A. MONTESANO ALFRED D. ROSE JOHN K. ZEPHIR, SR.

TOWN HALL P.O. BOX 287 1599 FOXON ROAD NORTH BRANFORD, CONNECTICUT 06471-0287 Certified Mail #Z3948347856VN MANAGER (203) 488-2537 TOWN HALL FAX (203) 483-1245

January 17, 1996

Joseph Spezzano 400 Totoket Road Northford, CT 06472

Request for Site Inspection - 127 Forest Road Property (Map 36, Lot 16) Re:

Dear Mr. Spezzano:

On Thursday, January 11, 1996 I spoke with you on the phone requesting permission to jointly inspect your property located at 127 Forest Road (Map 36, Lot 16), with David Maiden, Zoning Enforcement Officer. This parcel is currently being excavated under a certificate of non-conformity.

You indicated to me that you would advise me by phone of your decision by Tuesday, January 16, 1996. Since I did not hear from you on this date, I am officially requesting permission from you as land owner to permit a joint inspection of the subject property by myself, David Maiden and Dennis Johnson, Director of East Shore Health Department.

As stated to you over the phone, my office has received inquiries from area residents about your earth excavation operation. Specifically, these concerns include:

- 1. Impact of ground water availability to surrounding private wells.
- 2. Impact of operation on the Farm River and adjacent wetlands.
- 3. Storage of diesel fuel on the property.
- 4. Sedimentation and erosion control.

Since I have been unable to inspect this parcel, the Town cannot properly address these concerns. This matter was also discussed at recent Planning and Zoning Commission and Inland Wetlands Agency meetings. The Commission and Agency have both instructed their enforcement officers to inspect the property and report back as soon as possible.

Upon receipt of this notice, please contact my office at 488-9071 to schedule a joint inspection of your property.



Thank you for your anticipated cooperation in this matter.

Sincerely,

Richard D. Schultz

Wetlands Enforcement Officer

RDS:dfs

cc: CI

CIWWA

PZC

Frank B. Connolly, Town Manager

David Maiden, Building Official/Zoning Enforcement Officer

Dennis Johnson, East Shore District Health Department

John Gesmonde, Town Attorney

February 8, 1985

Mr. Alfred Astorino, Jr. Building Official/Zoning Enforcement Officer North Branford Town Hall 1599 Foxon Road North Branford, Connecticut 06471

Re: Spezzano Property Riverside Farms

Dear Mr. Astorino:

Pursuant to our conference earlier today, this is to confirm that based upon my review of the several Affidavits which you have received concerning the referenced property, it would seem clear that the sale of sand and loam from the property has been a continuing operation from a period of time prior to 1962. Such activity would constitute a pre-existing legal nonconforming use prior to the adoption of Zoning Regulations by the Town on August 1, 1962.

This situation must not be confused with the proposed activity on adjoining property recently purchased by Mr. Spezzano. Obviously, there was no sand and loam removal and sale being conducted on that land prior to the adoption of zoning. That proposed activity must be the subject of an application by Mr. Spezzano to the Planning And Zoning Commission, pursuant to the provisions of Section 43 of the Zoning Regulations.

If you have any questions or wish to discuss any aspect of this matter further, please contact me at your convenience.

Very truly yours,

Stanley H. Burdick Assistant Town Attorney

SIIB/dg cc: Anthony J. Lasala, Esquire PLANTING & Links DE



COUNCIL MEMBERS

TOWN OF NORTH BRANFORD

TOWN HALL P.O. BOX 287 1599 FOXON ROAD NORTH BRANFORD, CONNECTICUT 06471-0287

CEASE AND DESIST ORDER

Zoning Enforcement

DATE: Jan 25, 1988

TO: Nancy Joezzano

MAILING ADDRESS: 400 Totalat Road North Branford CT 06/71

Pursuant to the authority vested in me by the Zoning Regulations of the Town of North Branford, Connecticut, you are hereby ordered and directed within days of the date hereof, to discontinue and/or remedy the violations and conditions at premises identified as:

127 Forest Road, worth Branford, CT 06471

PROPERTY OWNER: Nancy Spezzano

PROPERTY ADDRESS: 127 Forest Road, (Map 36, Lot 16) owned and/or occupied by you; which are in violation of the said Zoning Regulations of the Town of North Branford, Connecticut.

An investigation of the subject premises by this office discloses that the following conditions presently exist:

excavation and grading in excess of 300 cubic yards without obtaining a Temporary special use Remmet

These conditions violate Section(s) of the Town of North Branford Zoning Regulations.

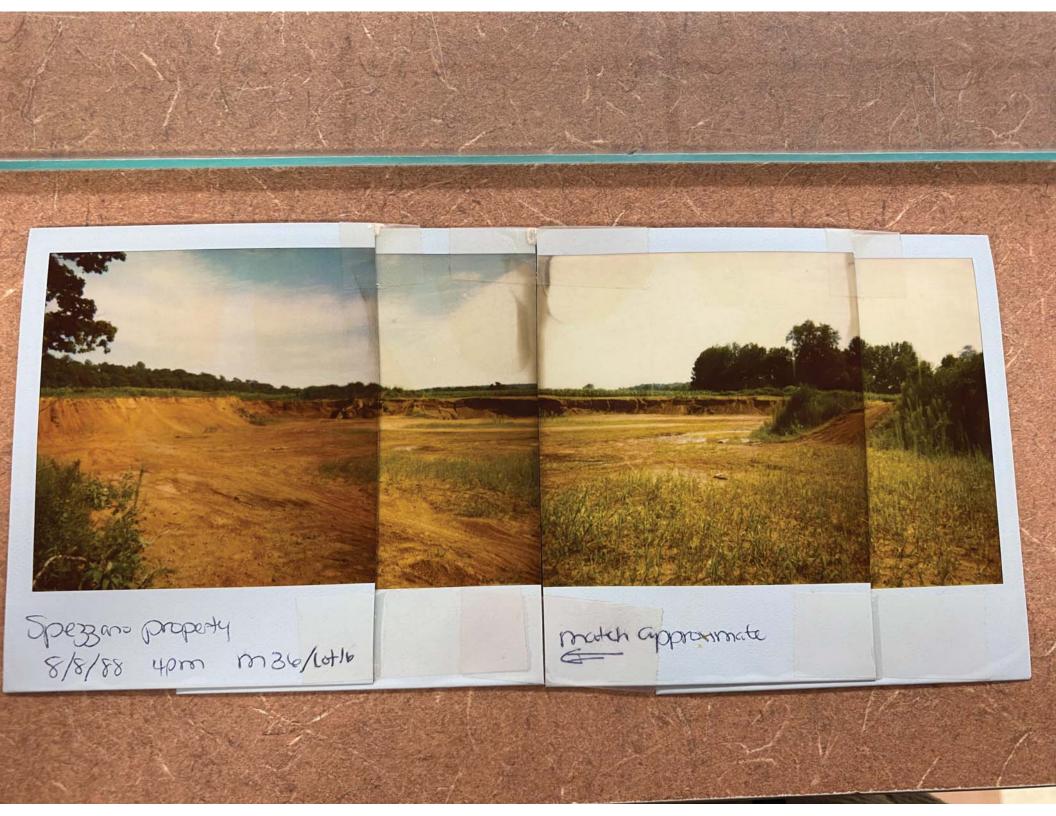
Your immediate attention to this matter is hereby advised and di-

cc: Chairman, Planning & Zoning Commission Town Attorney



Zoning Enforcement Officer









COUNCIL MEMBERS

RICHARD C. AITRO MARY E. BIGELOW PHILIP J. DAHLMEYER, JR. WILLIAM C. GARDNER ARTHUR M. HAUSMAN, JR MIRIAM MILLER JOHN PANTALENA

TOWN OF NORTH BRANFORD

TOWN HALL P.O. BOX 287 1599 FOXON ROAD NORTH BRANFORD, CONNECTICUT 06471-0287

August 15, 1988

Mr. John Gesmonde, Esq. 3127 Whitney Avenue Hamden, CT 06518

Subject: Request to Initiate Legal Action—Violation of Stop Work Order, 127 Forest

Road (Map 36, Lot 16), property of Nancy Spezzano (order dated January 28,

1988)

Dear John:

As I explained briefly last week, the Spezzano's have resumed excavation material from their 127 Forest Road property. It seems to me that this excavation activity violates the Stop Work Order that I issued in January 1988.

Searching the Planning and Zoning Department files I did not find any permits for excavation activity on this property. I did, however, find an old ZEO complaint file for other Spezzano property with notes and affidavits from 1985-1986. These are included in the enclosed Return of Record.

Reviewing Section 43 of the local Zoning Regulations, it seems to me that farms are not exempt from the Temporary Special Use Permit requirements. The TPZ Commission's recent action on the Borelli Farm farm land reclamation application substantiates this requirement.

If it is appropriate to apply for a court injunction to stop this excavation, please do

Thank you for your assistance.

Sincerely,

mda

Linda S. K. Reed

Asst. Planning and Zoning Admin./ZEO

LR:dfs

cc: Don LaChance, Interim Town Manager
Dennis Hrabchak, TPZ Chairman
Carolyn Westerfield, Planning and Zoning Admin.

enclosures



JOANNE S. WENTWORTH

DEPUTY MAYOR

TOWN MANAGER MATTHEW B. GALLIGAN



COUNCIL MEMBERS

RICHARD C. AITRO MARY E. BIGELOW PHILIP J. DAHLMEYER, JR. WILLIAM C. GARDNER ARTHUR M. HAUSMAN, JR. MIRIAM MILLER JOHN PANTALENA

BRANFORD TOWN OF NO

TOWN HALL P.O. BOX 287 1599 FOXON ROAD NORTH BRANFORD, CONNECTICUT 06471-0287

December 20, 1988

Mr. Frank Forgione, Esq. 3127 Whitney Avenue Hamden, CT 06518

Subject: Excavation Activity -- 127 Forest Road (Map 36, Lot 16), property of Nancy Spezzano (subject of Stop Work Order dated January 1988)

Dear Frank:

As you know, at the October 21, 1988 meeting with Joseph Spezzano, among the issues discussed was the illegal excavation activity at their 127 Forest Road property. This activity is the subject of a Stop Work Order dated January 1988. In this Order, I cited Nancy Spezzano, the owner, for excavation from a lot without a Temporary Special Use Permit as required in Section 43 of the local Regulations.

During our October 21, 1988 meeting, Mr. Spezzano explained that the neighbors complaints were unfounded. He noted that the lot has been excavated since before the adoption of local Zoning regulations (1962) and offered to provide documentation, including affadavits, substantiating this position.

To date, I have received no documentation and have sent the Spezzanos a second written request.

Reviewing files in the Town Hall, including aerial photos (1"=100' scale), it seems to me that this propoerty at 127 Forest Road was not excavated before 1962 and is not exempt from the requirements of Section 43. As the enclosed copy of the aerial photo shows, this property was primarily a cultivated field with a dirt road and some wooded areas. It is clear to me form this photo that this property was not excavated before the adoption of local Zoning Regulations.

At this point, it seems to me that the Spezzanos must apply for a Temporary Special Use Permit in accordance with Section 43. Whether or not I receive the affadavits, it seems that I should write to the Spezzanos and ask that they submit this application within two months of the request. From my discussion with Kurt Weiss, Town Engineer, it seems that this is a reasonable time frame.

I will call you next week to discuss this matter.

Linda S.K. Reed,

Sincerel

Asst. P&Z Administrator/ZEO enclosure LR

cc: Matthew Galligan, Town Manager



LASALA, WALSH & WICKLOW ATTORNEYS AT LAW

ANTHONY J. LASALA JOSEPH M. WICKLOW, III JAMES O. WALSH FRANK B. VELARDI, JR. BARBARA E. CROWLEY *ALSO ADMITTED IN CALIFORNIA

EDWIN F. RAFFILE, JR. (1953-1976)

168 BRADLEY STREET P.O. BOX 1302 NEW HAVEN, CONNECTICUT 06505-1302 (203) 785-8929

January 25, 1989

Assistant Planning and Zoning Administrator Town of North Branford P. O. Box 287 North Branford, Connecticut 06471-0287

127 Forest Road and Re: 209-233 Totoket Road RECEIVED

JAN 301989

PLANNING & ZONING DEPT.

Dear Ms. Reed:

Enclosed please find eight original Affidavits regarding the history of excavation activity by Mr. Spezzano at both the property known as 127 Forest Road and the property known as 209-233 Totoket Road. Four of the Affidavits relate to the former property and four to the latter property.d

Please let me know if there is any additional documentation which you need.

Very truly yours,

Barbara E. Crowley

BEC/1me enclosures "ALBO ADMITTED IN CALIFORNIA BARBARA E. CROWLEY* FRANK B. VELARDI, JR. JOSEPH M WICKLOW, III JAMES O. WALSH ANTHONY J. LASALA

EDWIN F. RAFFILD

AFFIDAVIT

STATE OF CONNECTICUT) SS. COUNTY OF NEW HAVEN)

1. My name is and I reside at 9/

- 2. I am over the age of eighteen and understand the obligation of an oath.
- 3. I am familiar with the property located at 127 Forest Road which was formerly known as the Highland property.
- 4. Of my own knowledge beginning prior to 1962 Joseph Spezzano has been excavating and hauling gravel and other materials from the aforesaid Highland property.

I state and aver that the foregoing is true and correct.

DV-30, 1988

RECEIVED JAN 30 1989 PLANNING & ZONING DEPT.



TOWN OF NORTH BRANFORD

TOWN HALL P.O. BOX 287 1599 FOXON ROAD NORTH BRANFORD, CONNECTICUT 06471-0287

November 1, 1988

Mr. Joseph Spezzano Riverside Farm Totoket Road Northford, CT 06472

Subject: Request for Affidavits for Regarding History of Excavation Activity at 127 Forest Road (Map 36, Lot 16), property of Nancy Spezzano

Dear Mr. Spezzano:

As we discussed during our meeting on Friday, October 21, 1988, your family's property at 127 Forest Road (Map 36, Lot 16) is the subject of a Stop Work Order dated January 1988. In this order, I cited Mrs. Nancy Spezzano for excavation from a property without a Temporary Special Use Permit as required in Section 43 of the local Regulations.

I understand, however, from our meeting that this excavation activity on this parcel may predate the adoption of the local Zoning Regulations.

Searching the Planning and Zoning files, I have not found any record of this excavation activity as a nonconforming use. Thus, as discussed, I ask that you submit documentatio including affidavits, substantiating your position.

Since the activity in question involves excavation, I ask that you abide by the Stop Work Order until your claim is substantiated. To expediate review of this situation, please submit your documentation within the next three weeks—that is by Tuesday, November 22, 1988.

Your prompt attention to this situation is appreciated.

If you have any questions, you can contact me at the Planning and Zoning Office (488-9

Sincerely,

Linda S. K. Reed

Inda SIC (COOS

Asst. Planning and Zoning Admin./ZEO

LR:dfs

cc: Barbara Crowley, Esq. Frank Forgione, Esq. Matthew Galligan, Town Manager



MAYOR JOANNE S. WENTWORTH

DEPUTY MAYOR JOHN VASPASIANO

TOWN MANAGER



COUNCIL MEMBERS

RICHARD C. AITRO DONALD ALTSCHULER JO-ANN MILLER MIRIAM MILLER STEVEN A. MONTESANO ALFRED D. ROSE ERIC R. STARON

TOWN OF NORTH BRANFORD

TOWN HALL P.O. BOX 287 1599 FOXON ROAD NORTH BRANFORD, CONNECTICUT 06471-0287

Certified Mail #Z787200279

November 8, 1994

Mr. Joseph Spezzano 400 Totoket Road Northford, CT 06472

127 Forest Road Earth Removal

Dear Mr. Spezzano:

Based upon further review of the facts of this matter, Affidavits concerning the referenced property, and on my field inspection of November 7, 1994, it would seem to me that the removal and/or the deposit of earth material on this property has been on-going since before the adoption of the North Branford Zoning Regulations in 1962.

I am therefore rescinding my cease and desist order dated October 28, 1994, effective immediately, and I will be issuing a Certificate of Nonconformity for this property. You may resume operations at any time.

Please call me at 481-4261 if I can be of further assistance.

Very truly yours,

Andrew J. Rizzo, Jr.

Building Official/Zoning Enforcement Officer

AJR:dfs

Frank B. Connolly, Town Manager John Gesmonde, Town Attorney Richard D. Schultz, Deputy ZEO Attorney Len Fasano



EXCAVATION ON 127 FOREST ROAD, NORTH BRANFORD, CONNECTICUT IS A PRE-EXISTING NON-CONFORMING USE

The facts are essentially that excavation work at 127 Forest Road in the Town of North Branford, has been cited as violating zoning. The Town of North Branford issued a cease and desist to stop the owner from excavating said property. The property owner admits that the work is in progress on said property, however, claims that the property is a pre-existing, non-conforming use as it relates to excavation. The owner claims that the property has been excavated prior to 1962 and that the owner purchased the property in 1971 by virtue of a Warranty Deed. Further, it is established that prior to 1962 no zoning regulation existed in the Town of North Branford. The owner has appealed the cease and desist to this Board.

ARGUMENT

connecticut General Statutes Section 8-2 regarding the implementation of regulation state in part that "such regulations shall not prohibit the continuance of any non-conforming use, building or structure existing at the time of the adoption of regulations". C.G.S. 8-2. Testimony will be given to this commission that excavation had commenced on the subject site prior to 1962 and has continuously been excavated until present.

LAW

A non-conforming use is a use that existed prior to the enactment of the zoning regulations which regulations now makes the use illegal. Connecticut Resources Recovery Authority v. Planning

& Zoning Commission of the Town of Wallingford, 626 A.2d 705, 225 Conn. 731. It is clear law that a non-conformity is a vested right which adheres to the land itself. Carbone vs. Vigliotti, 610 A.2d 565, 222 Conn. 216 (1992). "The rights to continue non-conforming uses are vested and may be passed on to others . . . " Petruzzi v. Zoning Board of Appeals, Town of Oxford, 408 A.2d 243, 176 Conn. 479. And, the property owner may continue the same use of his or her property as existed prior to the adoption of zoning regulations. Helbig v. Alexander Corp., 179 Conn. 390. As a result, since a non-conformity is a right which adheres to the land itself the owner of the property is immaterial. Once a nonconformity has vested, no matter how many times the ownership of the property changes hands that non-conformity runs with the property. As a result, the fact that my client bought the property in 1971 is immaterial to this case. One must examine the history of use of the property to determine the pre-existing "use".

The testimony by the various eye witnesses during the time in question, clearly delineates the fact that significant excavation was being performed on said property from the late 1950's into the 1960's. In addition, excavation is continued at least up until a point of the cease and desist issued last week. In fact, the owner himself testified from 1965 until the present day he performed excavation. Further that the Town of North Branford during all times relevant, recognized and agreed with his status as a non-conforming use and thats why they never issued a cease and desist.

It is also clear from the testimony that the "use" as an excavation site was the actual and contemplated use for the property. The past owners irrevocably committed the use to the same. It is clear from the law that there must be a use which is irrevocably committed by the property owners. Sherman-Colonial Realty Corp. v. Goldsmith, 230 A.2d 568, 155 Conn. 175. In this case, the excavation took place on one section of the property in such a fashion that the only possible rationale is to excavate the entire site.

NO INTENSIFICATION AS TO LOSE THE NON-CONFORMING STATUS

"In determining whether current activity is within the scope of the non-conforming use, consideration should be given to the extent to which the current use reflects the nature and purpose of the original use, any differences in the character, nature, and kind of use, and any substantial difference in the effect upon the neighborhood resulting from differences and the activities conducted on the property. Zachs v. Zoning Board of Appeals, Town of Avon, 589 A.2d. 351, 218 Conn. 324. In the instant case, the nature, extent, amount and manner in which the current owner, Mr. Spezzano has progressed with the excavation has remained consistent.

It is clear that in this particular use as a gravel operation, it is natural that one continues throughout the property until the entire property as been excavated. "Under natural expansion doctrine, valid non-conforming use can be expanded beyond the area of track that it occupied when zoning was adopted". Connecticut

Resources Recovery Authority v. Planning and Zoning Commission of the Town of Wallingford, 626 A.2d 705, 225 Conn. 731. "Thus, once it has been determined that a nonconforming use is in existence, an overly technical assessment of that use cannot be utilized to stun its natural development and growth. As Mr. Justice Musmanno aptly stated, '[a]n ordinance which would allow the housing of a baby elephant cannot evict the animal when it has grown up, since it is generally known that a baby elephant cannot evict the animal when it has grown up, since it is generally known that a baby elephant eventually becomes a big elephant.' Upper Darby Township Appeal, 391 Pa. 347, 354 A.2d 99, 192 (1958)." Connecticut Recovery v. Wallingford P. & Z., No. CV-89-280326. In another case dealing with excavation, the Court stated, "Given these parameters it would seem as a matter of zoning law, that Chambers had an absolute right to increase the daily volume of intake, and to utilize the east valley, without the necessity of obtaining a variance. This is so because Chambers was not changing the intended use of the property, and was not expanding the use beyond the area which was contemplated for such use a the time the landfill became nonconforming." Cited in Anderson American Law of Zoning, 3d Ed. 6.50. It is obvious when one does and excavation of a property it is not to dig one small whole but to continue the excavation throughout the site.

CONCLUSION

Therefore, the cease and desist should be removed.



EAST SHORE DISTRICT HEALTH DEPARTMENT

DIRECTOR OF HEALTH DENNIS JOHNSON, R.S., M.P.H.

February 5, 1996

Richard D. Schultz
Planning & Zoning
Wetlands Enforcement Officer
Town of North Branford
P.O. Box 287
North Branford, CT 06471

RECEIVED

FEB - 7 1996

Planta : a ...

RE: 127 Forest Road, Earth Excavation Project

Dear Rick:

On February 1, 1996, Thursday morning (9:30 a.m.) I met with Mr. Joseph Spezzano at his place of business, Riverside Farm on Totoket Road. At that time I requested to visit the earth excavation site at 127 Forest Road. Mr. Spezzano agreed and took me to the site in his blazer truck.

Driving thru the entire site I noted the following:

- The cut of the excavation was about 8' deep and no lower than the cut on Neubig Way and of an area of about 2 to 3 acres.
- There was no evidence that I could observe of any fuel oil stored on site, no trash or chemicals and no fuel/oil spills or leakage.
- 3. No excavation was noted near wetlands or disturbance of earth hence no impactions to wetlands by the above activity.
- 4. Piles of top soil that has been placed at two sides will be pushed down gradient to fill in the excavation and not piles of cement, or other bulk debris. This will be done in the spring and then planted in corn. There weren't any silt fences or bails of hay to act as sediment control. I feel this is not needed as there was no evidence of any washing of silt from the immediate area.
- 5. There should be no adverse effect to wells in the area as the wetlands are not impacted or the depth of the excavation into the water table.

Richard Schultz February 5, 1996 Page 2

From the above observations the earth excavation project at 127 Forest Road at this time has no adverse impact on the environment in the area (e.g. well or wetlands).

If I can be of any further help please feel free to call.

Sincerely,

Assistant Director of Health

LI:11

CC: Joe Spezzano









APPENDIX B

USER PROVIDED INFORMATION

USER QUESTIONNAIRE FOR PHASE I ADDITIONAL INQUIRIES

| To: Cela Sinay-Bernie | From: Ashley P. Benitez | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|--------------|-----------|--|
| At: CP NB Solar I, LLC and CP NB Solar II, LLC | At: GeoInsight, Inc. | | | |
| Phone: | Pages: 3 | | | |
| E-Mail: cela@citrinepower.com | Date: | | | |
| Site Name: 127 Forest Road | | | | |
| Address: North Branford, Connecticut | | | | |
| As part of the ASTM E1527-13 standard, the peasked to provide certain information to the Consultant in environmental conditions on the property. This Question the most detailed knowledge of the property. | order to help the Consultant | identify rec | cognized | |
| Because the User has asked that the Report be p this Questionnaire to the Consultant by December 11, 2 property, perform the site reconnaissance and meet the l | 020 in order that the Consulta | | | |
| This Questionnaire also serves to help qualify the Comprehensive Environmental Response Compensation necessary now or in the future. If this information is not defenses under the All Appropriate Inquiry standard pure | a, and Liability Act ("CERCL t provided, the User will not o | A") should | that be | |
| If the information requested below is not provid Gap in the Report. | ed, the Consultant will list th | is omission | as a Data | |
| 1. <u>Environmental Cleanup Liens or Act</u> | ivity and Use Limitations. | | | |
| Have you searched for the existence of environmental subject property that are filed or recorded under federal | | Yes | □ No | |
| Are you aware of any Activity and Use Limitations (A that have been filed or recorded in a registry? This ma controls, land use restrictions, or institutional controls subject property? | y include engineering | Yes | ⊠ No | |
| If yes, do you want to share that information with the | Consultant? | Yes | No | |
| If yes, please provide the results of the search on a sepa | arate page. | | | |
| If no, have you retained the results of this search in you | ur records? | ☐ Yes | ⊠ No | |
| If you have not done this search, do you want the Cons for an additional fee? If yes, please initial (with the applicable fee. | sultant to perform the search Consultant will contact you | Yes | □No | |

2. Specialized Knowledge. Do you have any specialized knowledge of the subject property, the conditions of Yes No adjoining properties, and any other experience relevant to the inquiry for purposes of identifying conditions indicative of releases or threatened releases at the subject property? ☐ Yes No. If yes, do you want to share that information with the Consultant? If yes, please describe that specialized knowledge on a separate page. Have you documented that specialized knowledge in your records? ☐ Yes √ No 3. Relationship of Purchase Price to Fair Market Value Do you believe that the purchase price reflects any contamination on the site? Yes If yes, do you want to share that information with the Consultant? ☐ Yes ПΝο If yes, on a separate page please document the information you considered. whether there is a difference in price, and if so, whether the difference in price is due to the presence of releases or threatened releases on the subject property. 4. Commonly Known or Reasonably Ascertainable Information Have you taken into account commonly known or reasonable ascertainable No. Yes information within the local community about the subject property? This type of information may be obtained from newspapers, websites, local government officials or community organizations. If yes, do you want to share that information with the Consultant? Yes YN No If yes, on a separate page please describe that commonly known or reasonably ascertainable information. 5. Degree of Obviousness and Ability to Detect Contamination In gathering information for this Environmental Site Assessment, have you Yes (7) No encountered any obvious signs or evidence of contamination at the property? Yes If yes, do you want to share that information with the Consultant? If yes, on a separate page, describe what information you took into account regarding the degree of obviousness and ability to detect contamination. 6. **Helpful Documents** Are you aware of any documents that may be helpful in the review and analysis of environmental conditions at the subject property (partial information may be provided); such as: Environmental Site Assessment (Phase I or Phase II) reports: Yes

☐ Yes

Environmental compliance audit reports:

| Your Signature Da | 3/12/2021 te | # of separate Explain Yes a | | | heet. |
|---------------------------------------------------------------------------------------------|-------------------------|--------------------------------|-------|------|-------|
| In the space that follows, please provide the real follows. | | | | | |
| 7. Reason for Phase I ESA | | | | | |
| If yes to any of the above, will you share that in | nformation with GeoIr | nsight? | Yes | No | |
| Correspondence from any government agency of environmental laws with respect to the subject | | rent violations | Yes | ₽ No | |
| Health and Safety Plans, Preparedness and Pre Plans; | vention Plans, or Spill | Prevention | ☐ Yes | No | |
| Material Safety Data Sheets for materials store | d/used at the site; | | ☐ Yes | No | |
| Registrations for underground and/or above-gr | ☐ Yes | ₩ No | | | |
| Environmental permits (i.e., NPDES permits, I wastewater permits, etc.); | nazardous waste dispos | sal permits, | ☐ Yes | No | |



ENVIRONMENTAL QUESTIONNAIRE

| Property Address: 127 Forest Road | |
|-----------------------------------------------------------------------------------------------------------------------|---------------|
| Name of Individual Completing Questionnaire: Mark DiLungo | |
| Title: Owner | |
| Firm: What TF LLC | _ |
| Address: 218 Foxon Road, East Haven, CT 06512 | |
| Phone No.:203 410 3819 | |
| Role (s) at the Property:Landlord | |
| Number of years at the Property: | |
| Relationship to user: Principal Employee Agent Consultant S | eller / Owner |
| Purchaser Other: Audlond | |
| Directions: Please check or circle response and comment/explain any "YES" at last page following Question #20. | nswers on the |
| la. Is the property used for an industrial use? [] YES | |
| 1b. Is any adjoining property used for an industrial use? [] YES [] UNK | |
| | |

GeoInsight, Inc. 186 Granite Street, 3rd Floor Manchester, NH 03103-7244 Tel. (603) 314-0820

Tel (603) 314-0820 Fax (603) 314-0821 www.geoinsightinc.com GeoInsight, Inc.
One Monarch Drive, Suite 201
Littleton, MA 01460-1440
Tel. (978) 679-1600

Tel (978) 679-1600 Fax (978) 679-1601 GeoInsight, Inc. 200 Court Street, 2nf Floor Middletown, CT 06457

Tel (860) 894-1022 Fax (860) 894-1023



| 2a. Is there evidence or do you have a industrial use in the past? [] YES | any prior knowledge that the | | erty has been used for an UNK |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|------------------|-----------------------------------------------------|
| 2b. Is there evidence or do you have a used for an industrial use in the past? [] YES | any prior knowledge that any | | <i>ining property</i> has been |
| 3a. Is the <i>property</i> used as a gasoline dry cleaners, photo developing labora disposal, processing, or recycling fact. [] YES | tory, junkyard or landfill, or | as a v | waste treatment, storage |
| 3b. Are any <i>adjoining properties</i> used printing facility, dry cleaners, photo distreatment, storage, disposal, processing YES | leveloping laboratory, junkya | rd or | landfill, or as a waste |
| 4a. Is there any evidence or do you hat as gasoline station, motor repair facility veloping laboratory, junkyard or land or recycling facility (if applicable, idea of the state of the sta | ty, commercial printing facil- fill, or as a waste treatment, s | ity, di torag | ry cleansers, photo de- |
| 4b. Is there any evidence or do you have been used as gasoline station, motor rephoto developing laboratory, junkyard processing, or recycling facility (if apple 1) YES | eve any prior knowledge that epair facility, commercial pri d or landfill, or as a waste tre | nting atmer | facility, dry cleansers. |
| 5a. Are there currently any damaged of paints, or other chemicals in individual in the aggregate, stored on or used at the stored of the store | al containers of >5 gal (19L) | in vol | ial batteries, pesticides, lume or 50 gal (190L) |



| 5b. Is there any evidence or do you have any prior knowledge that there have been previously any damaged discarded automotive or industrial batteries, pesticides, paints, or other chemicals in individual containers of >5 gal (19L) in volume or 50 gal (190L) in the aggregate, stored on or used at the <i>property</i> or at the facility? | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|-----------------------------------------------------------------|--|--|--|
| [] YES | NO NO | [] UNK | | | |
| | | | | | |
| 6a. Are there currently any industrial cated on the <i>property</i> or at the facility | drums (typically 55 gal (208) y? | L)) or sacks of chemicals lo- | | | |
| [] YES | NO NO | [] UNK | | | |
| 6b. Is there any evidence or do you h any industrial <i>drums</i> (typically 55 ga at the facility? | ave any prior knowledge that l (208L)) or sacks of chemica | there have been previously ls located on the <i>property</i> or | | | |
| [] YES | NO NO | [] UNK | | | |
| 7a. Is there any evidence or do you have any prior knowledge that <i>fill dirt</i> has been brought on-to the property that originated from a contaminated site? | | | | | |
| [] YES | NO NO | [] UNK | | | |
| 7b. Is there any evidence or do you have any prior knowledge that <i>fill dirt</i> has been brought on-to the property that is of an unknown origin? | | | | | |
| [] YES | NO NO | [] UNK | | | |
| 8a. Are there currently any pits, pond waste treatment or waste disposal? | s, or lagoons located on the p | roperty in connection with | | | |
| [] YES | P(NO | [] UNK | | | |
| 8b. Is there any evidence or do you have any prior knowledge that there have been previously any <i>pits</i> , <i>ponds</i> , or <i>lagoons</i> located on the <i>property</i> in connection with waste treatment or waste disposal? | | | | | |
| [] YES | NO NO | [] UNK | | | |



| 9a. I | s there currently any stained soil | on the property? | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|----------|---------------------------------------------------------|
| [] | YES | NO NO | [] | UNK |
| | | | | |
| 9b. 1 prev | s there any evidence or do you he iously any stained soil on the pro | perty? | ther | e has been |
| [] | YES | I) NO | [] | UNK |
| | Are there currently any registere | d or unregistered storage tank | cs (al | bove or underground) |
| | ted on the property? | | | |
| [] | YES | NO NO | | UNK |
| | | | | |
| 10b. | Is there any evidence or do you largistered or unregistered storage | have any prior knowledge that tanks (above or underground | t the | are have been previously cated on the <i>property</i> ? |
| [] | YES | NO NO | | UNK |
| | | | | |
| 11a. ing f | Are there currently any vent pipe from the ground on the property of | es, fill pipes, or access ways in adjacent to any structure lo | ndicated | ating a fill pipe protruddon the property? |
| [] | YES | I NO | [] | UNK |
| | | | | |
| ously | Did you observe evidence or do y any vent pipes, fill pipes, or access property or adjacent to any street | ess ways indicating a fill pipe | e pro | at there has been previ- struding from the ground |
| [] | YES | NO NO | [] | UNK |
| | | \$ | | |
| 12a. Is there currently any evidence of leaks, spills, or staining by substances other than water, or foul odors, associated with any flooring, drains, walls, ceilings, or exposed grounds on the <i>property</i> ? | | | | |
| [] | YES | [d NO | [] | UNK |
| | | £ | | |



| any leaks, spills, or staining by substances other than water, or foul odors, associated with any flooring, drains, walls, ceilings, or exposed grounds on the <i>property?</i> | | | | | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|----------------|-----------------------------------------------------------|----------------|----------|-----------------------------------------------------------|
| [] | YES | M | NO | [] | | UNK |
| do y | If the <i>property</i> is served by a provou have prior knowledge that co seed guidelines applicable to the w | ivate ntami | well or non-public water | ed ir | 1 1 | m, is there evidence or the well or system that UNK |
| do y | If the <i>property</i> is served by a property ou have prior knowledge that the nent environmental/health agency | e well | well or non-public water has been designated as | sys | te ar | m, is there evidence or ninated by any gov- |
| | YES | OX | NO | [] | 71 | UNK |
| locat | Do you have any knowledge of end or recurrent violations of environated on the <i>property</i> ? YES | nviron | nmental liens or governmental laws with respect to the NO | he p | rc | notification relating to operty or any facility UNK |
| ous s prop | Has the owner or occupant of the substances or petroleum products erty? YES | e prop | respect to the property | ne pa or an | ny | et existence of hazard- y facility located on the |
| 15b. Has the owner or occupant of the <i>property</i> been informed of the current existence of <i>hazardous substances</i> or <i>petroleum products</i> with respect to the <i>property</i> or any facility located on the property? | | | | | | |
| [] | YES | IX | NO | [] | 1 | UNK |



| 15c. Has the owner or occupant of the <i>property</i> been informed of the current existence of environmental violations with respect to the <i>property</i> or any facility located on the <i>property</i> ? | | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|-----------------------------------------------------------|--|--|--|
| [] YES | NO NO | [] UNK | | | |
| 15d. Has the owner or occupant of tronmental violations with respect to [] YES | he <i>property</i> been informed of the <i>property</i> or any facility lo | the past existence of enviocated on the <i>property</i> ? | | | |
| 16. Do you have any knowledge of ty that indicated the presence of <i>haz</i> tion of, the <i>property</i> or recommende | ardous substance or petroleured further assessment of the pr | n products on, or contamina- | | | |
| [] YES | NO NO | [] UNK | | | |
| 17. Do you know of any past, threat concerning a release of any <i>hazardo</i> by any owner or occupant of the <i>pro</i> [] YES | us substance or petroleum property? NO | oducts involving the property [] UNK | | | |
| 18a. Does the <i>property</i> discharge was to or adjacent to the <i>property</i> and/or | into a storm water system? | ary waste or storm water) on- | | | |
| [] YES | NO NO | [] UNK | | | |
| 18b. Does the <i>property</i> discharge waste water (not including sanitary waste or storm water) onto or adjacent to the <i>property</i> and/or into a sanitary sewer system? | | | | | |
| [] YES | NO NO | [] UNK | | | |
| 19. Is there any evidence or do you have any prior knowledge that any <i>hazardous substances</i> or <i>petroleum products</i> , unidentified waste materials, tires, automotive or industrial batteries, or any other waste materials have been dumped above grade, buried and/or burned on the <i>property</i> ? | | | | | |
| [] YES | (L) NO | [] UNK | | | |



| 20. Is there a transformer, capacitor, or any hydraulic equipment for which there are any records indicating the presence of PCBs? | | | | |
|------------------------------------------------------------------------------------------------------------------------------------|----------------|--------|--|--|
| [] YES | (NO | [] UNK | | |
| COMMENTS / EXPLANA | ATIONS SECTION | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |



The undersigned acknowledges and agrees that GeoInsight, Inc. may rely upon the foregoing information.

03/10/202

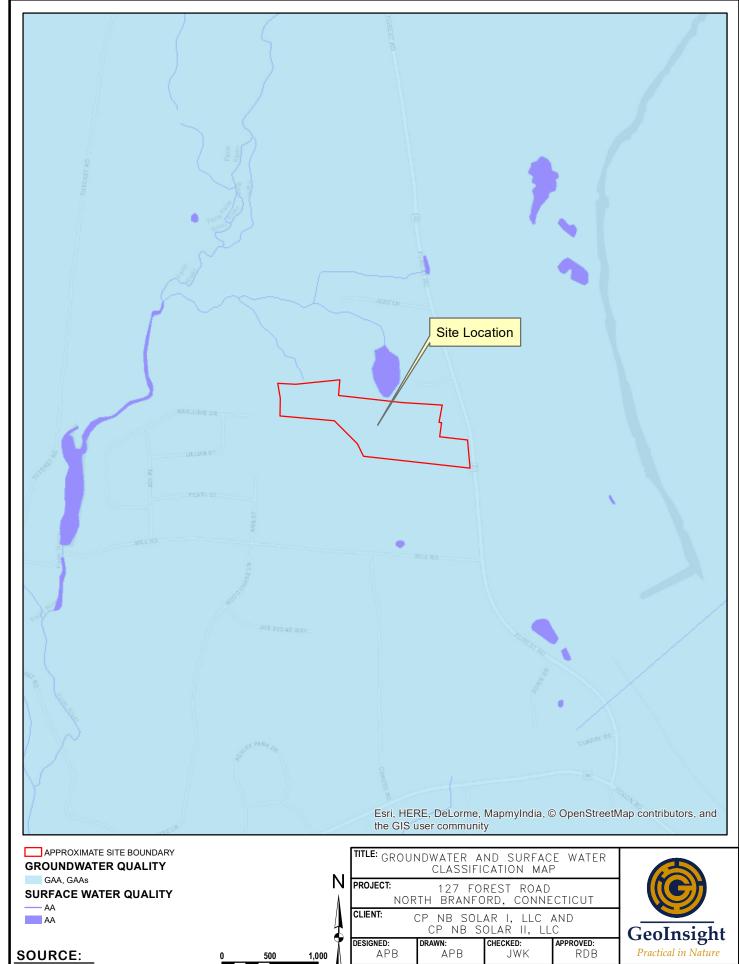
DATE

SIGNATURE



APPENDIX C

BACKGROUND ENVIRONMENTAL DOCUMENTS



SCALE: 1"=1000

APPROX. SCALE IN FEET

DATE:

12/03/20

FILE NO.:

11120M00

PROJECT NO.:

1120-000

FIGURE NO.:

CTDEEP GIS DATA

1"=1000

APPROX. SCALE IN FEET

2/03/20

1120M006

11120-000

Date: 3/11/2021
Document Path: T. \11120 — Citrine Power, 127 Forest Rd., North Branford, CT\Figures, GIS, and PDF\GIS Figures\11120M006 — Inland Wetland Soils. mxd

Document Path: T. \11120 — Citrine Power, 127 Forest Rd., North Branford, CT\Figures, GlS, and PDF\GIS Figures\11120M008 — Bedrock Geology.mxd Date: 3/11/2021



APPENDIX D

SANBORN FIRE INSURANCE MAPS

127 Forest Road127 Forest RoadNorthford, CT 06472

Inquiry Number: 6225501.3

October 13, 2020

Certified Sanborn® Map Report



Certified Sanborn® Map Report

10/13/20

Site Name: Client Name:

127 Forest Road GeoInsight
127 Forest Road 200 Court Street
Northford, CT 06472 Middletown, CT 06457

EDR Inquiry # 6225501.3 Contact: Ashley Benitez

EDR°

The Sanborn Library has been searched by EDR and maps covering the target property location as provided by Geolnsight were identified for the years listed below. The Sanborn Library is the largest, most complete collection of fire insurance maps. The collection includes maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow, and others. Only Environmental Data Resources Inc. (EDR) is authorized to grant rights for commercial reproduction of maps by the Sanborn Library LLC, the copyright holder for the collection. Results can be authenticated by visiting www.edrnet.com/sanborn.

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 # D764-4F84-9127

PO # 11120 Project 11120

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 #: D764-4F84-9127

The Sanborn Library includes more than 1.2 million fire insurance maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow and others which track historical property usage in approximately 12,000 American cities and towns. Collections searched:

✓ Library of Congress

University Publications of America

✓ EDR Private Collection

The Sanborn Library LLC Since 1866™

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APPENDIX E

AERIAL PHOTOGRAPHS

127 Forest Road

127 Forest Road Northford, CT 06472

Inquiry Number: 6225501.8

October 13, 2020

The EDR Aerial Photo Decade Package



EDR Aerial Photo Decade Package

10/13/20

Site Name: Client Name:

127 Forest Road GeoInsight
127 Forest Road 200 Court Street
Northford, CT 06472 Middletown, CT 06457
EDR Inquiry # 6225501.8 Contact: Ashley Benitez



Environmental Data Resources, Inc. (EDR) Aerial Photo Decade Package is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's professional researchers provide digitally reproduced historical aerial photographs, and when available, provide one photo per decade.

Search Results:

| <u>Year</u> | <u>Scale</u> | <u>Details</u> | Source |
|-------------|--------------|----------------------------------|-----------|
| 2016 | 1"=500' | Flight Year: 2016 | USDA/NAIP |
| 2012 | 1"=500' | Flight Year: 2012 | USDA/NAIP |
| 2008 | 1"=500' | Flight Year: 2008 | USDA/NAIP |
| 2005 | 1"=500' | Flight Year: 2005 | USDA/NAIP |
| 1995 | 1"=500' | Flight Date: April 20, 1995 | CTMAGIC |
| 1991 | 1"=500' | Acquisition Date: March 31, 1991 | USGS/DOQQ |
| 1986 | 1"=500' | Flight Date: March 30, 1986 | USDA |
| 1980 | 1"=500' | Flight Date: July 06, 1980 | USDA |
| 1972 | 1"=500' | Flight Date: May 12, 1972 | USGS |
| 1970 | 1"=500' | Flight Date: March 01, 1970 | CTMAGIC |
| 1966 | 1"=500' | Flight Date: February 18, 1966 | USGS |
| 1959 | 1"=500' | Flight Date: October 29, 1959 | USGS |
| 1951 | 1"=500' | Flight Date: August 02, 1951 | CTMAGIC |
| 1949 | 1"=500' | Flight Date: April 21, 1949 | USGS |
| 1934 | 1"=500' | Flight Date: April 26, 1934 | FAIR |

When delivered electronically by EDR, the aerial photo images included with this report are for ONE TIME USE ONLY. Further reproduction of these aerial photo images is prohibited without permission from EDR. For more information contact your EDR Account Executive.

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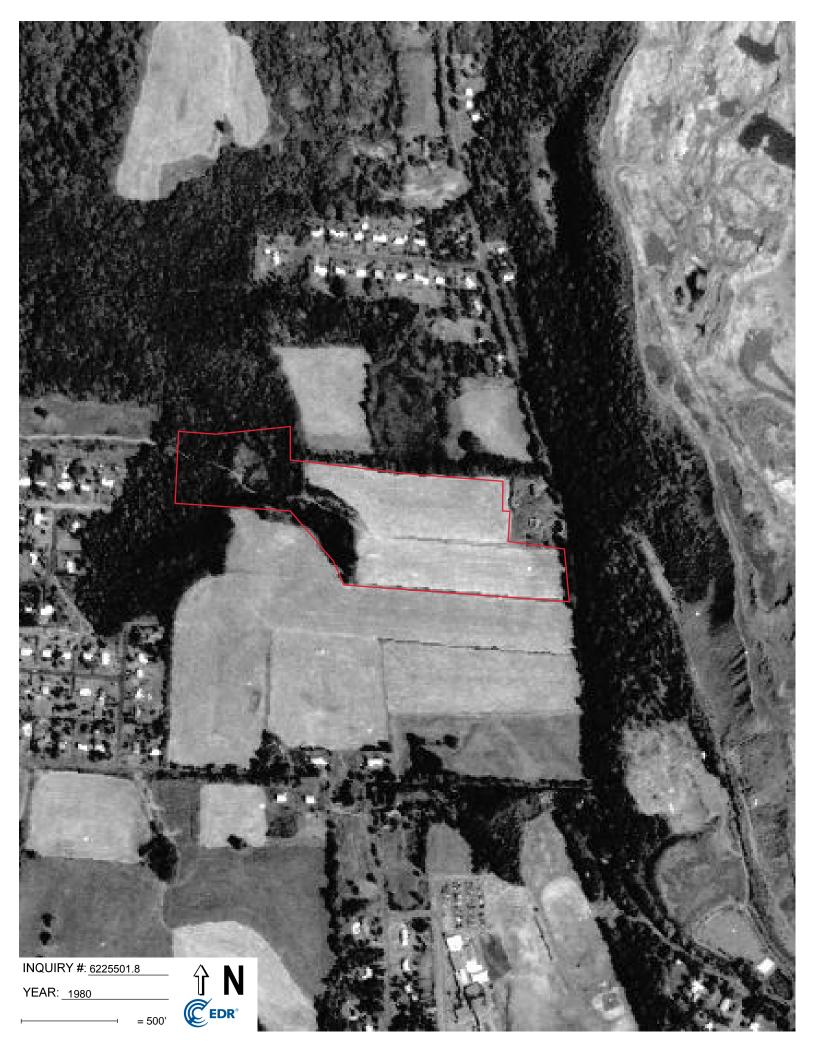




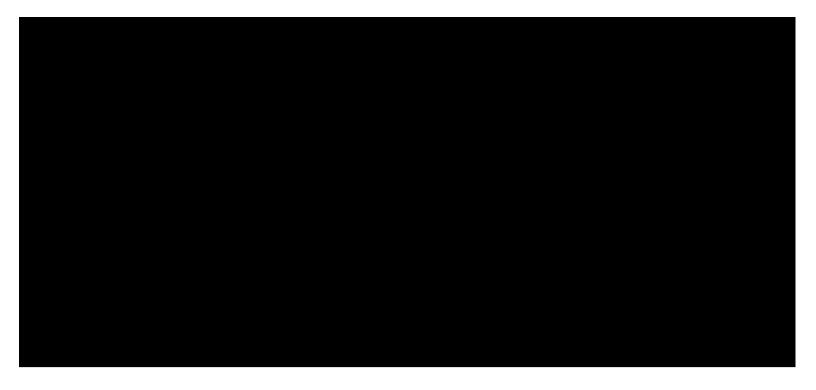






























obtained from the University of Connecticut MAGIC website



GeoInsight Project 11120-000









APPENDIX F

HISTORICAL TOPOGRAPHIC MAPS

127 Forest Road127 Forest RoadNorthford, CT 06472

Inquiry Number: 6225501.4

October 13, 2020

EDR Historical Topo Map Report

with QuadMatch™



EDR Historical Topo Map Report

10/13/20

Site Name: **Client Name:**

127 Forest Road Geolnsight 127 Forest Road 200 Court Street Northford, CT 06472 Middletown, CT 06457 EDR Inquiry # 6225501.4 Contact: Ashley Benitez



EDR Topographic Map Library has been searched by EDR and maps covering the target property location as provided by GeoInsight were identified for the years listed below. EDR's Historical Topo Map Report is designed to assist professionals in evaluating potential liability on a target property resulting from past activities. EDRs Historical Topo Map Report includes a search of a collection of public and private color historical topographic maps, dating back to the late 1800s.

| Search Results: | | Coordinates: | |
|-----------------|-------|---------------|-----------------------------|
| P.O.# | 11120 | Latitude: | 41.342645 41° 20' 34" North |
| Project: | 11120 | Longitude: | -72.802198 -72° 48' 8" West |
| • | | UTM Zone: | Zone 18 North |
| | | UTM X Meters: | 683883.80 |
| | | UTM Y Meters: | 4579125.31 |
| | | Elevation: | 92.61' above sea level |
| Mans Provid | led: | | |

waps Provided:

2012

1984

1972

1967

1954

1921 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



Branford 2012 7.5-minute, 24000

1984 Source Sheets



Branford 1984 7.5-minute, 24000 Aerial Photo Revised 1982

1972 Source Sheets



Branford 1972 7.5-minute, 24000 Aerial Photo Revised 1972

1967 Source Sheets



Branford 1967 7.5-minute, 24000 Aerial Photo Revised 1966

Topo Sheet Key

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

1954 Source Sheets



Branford 1954 7.5-minute, 24000 Aerial Photo Revised 1949

1921 Source Sheets

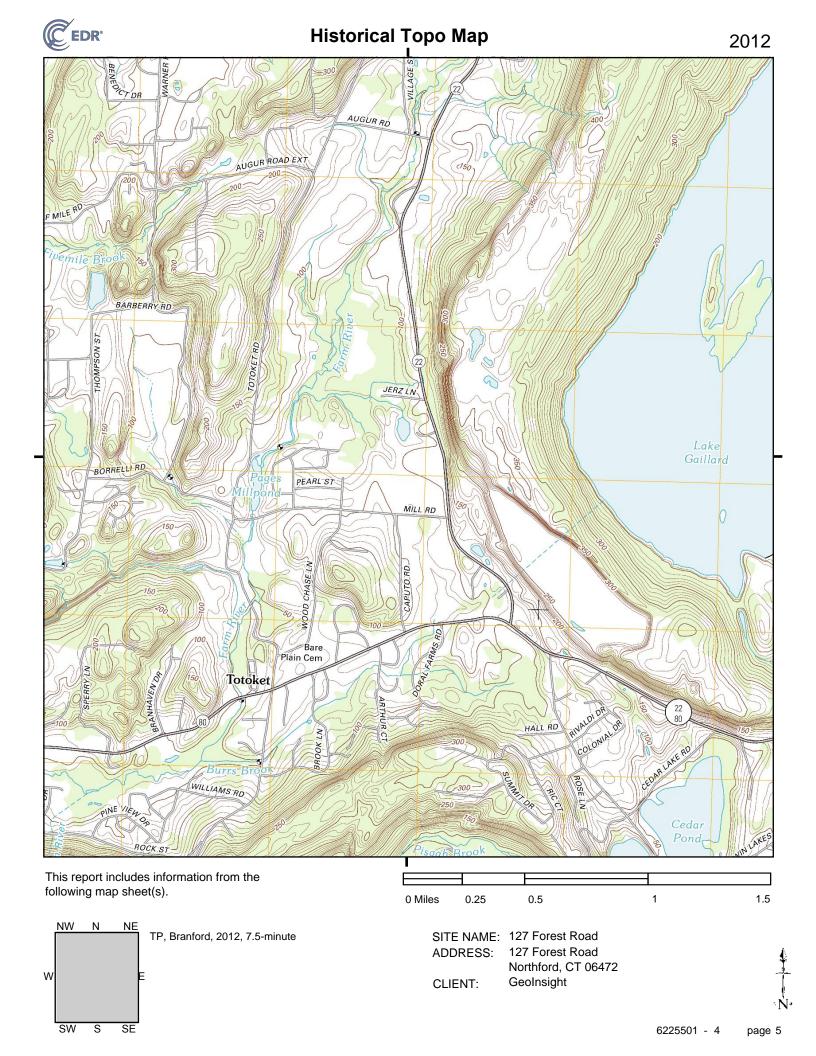


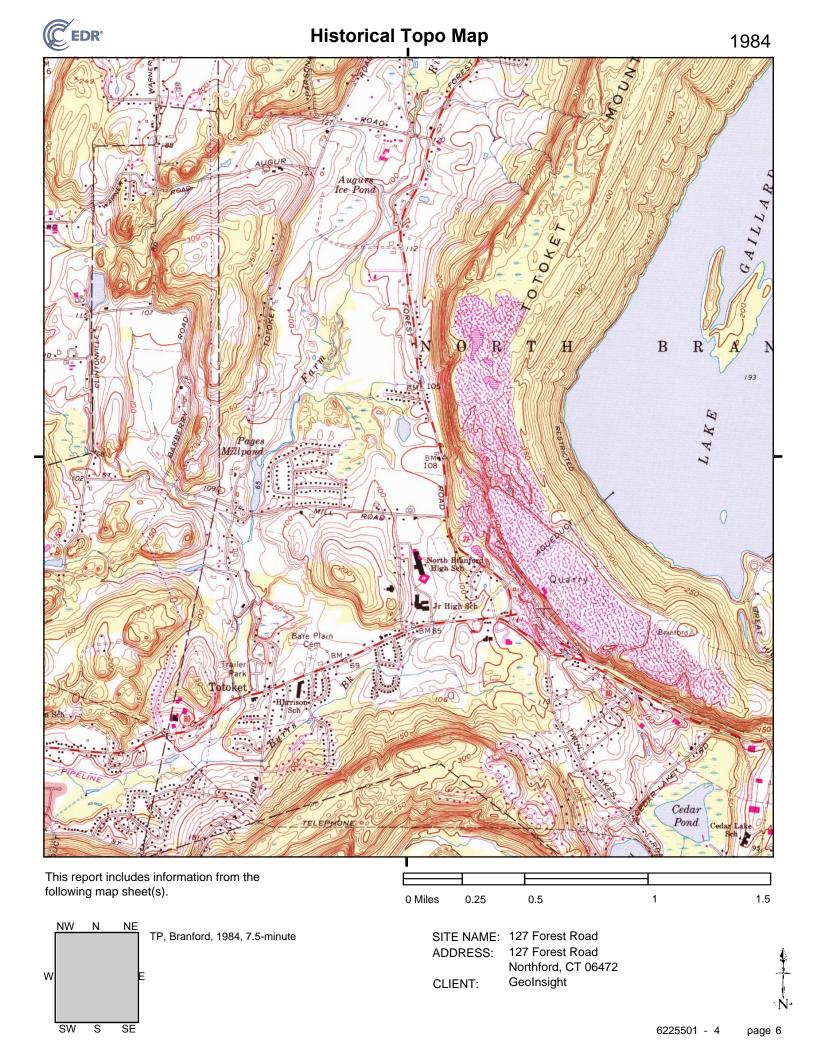
New Haven 1921 15-minute, 62500

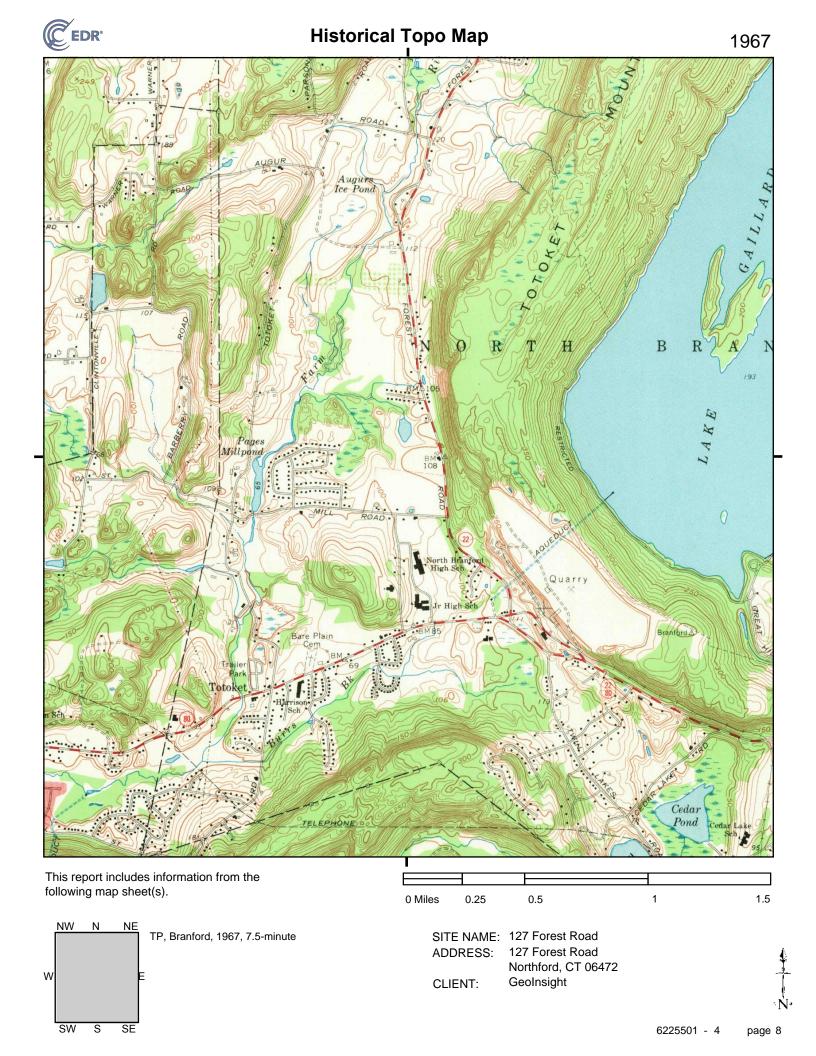
1892 Source Sheets

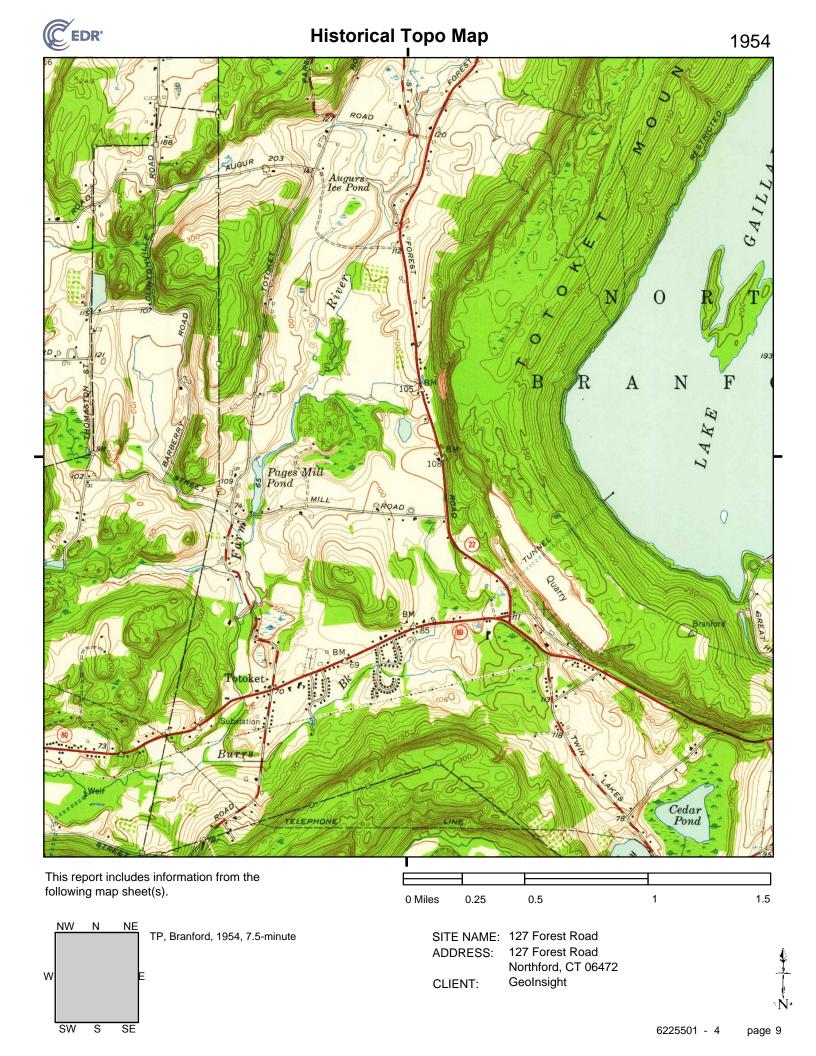


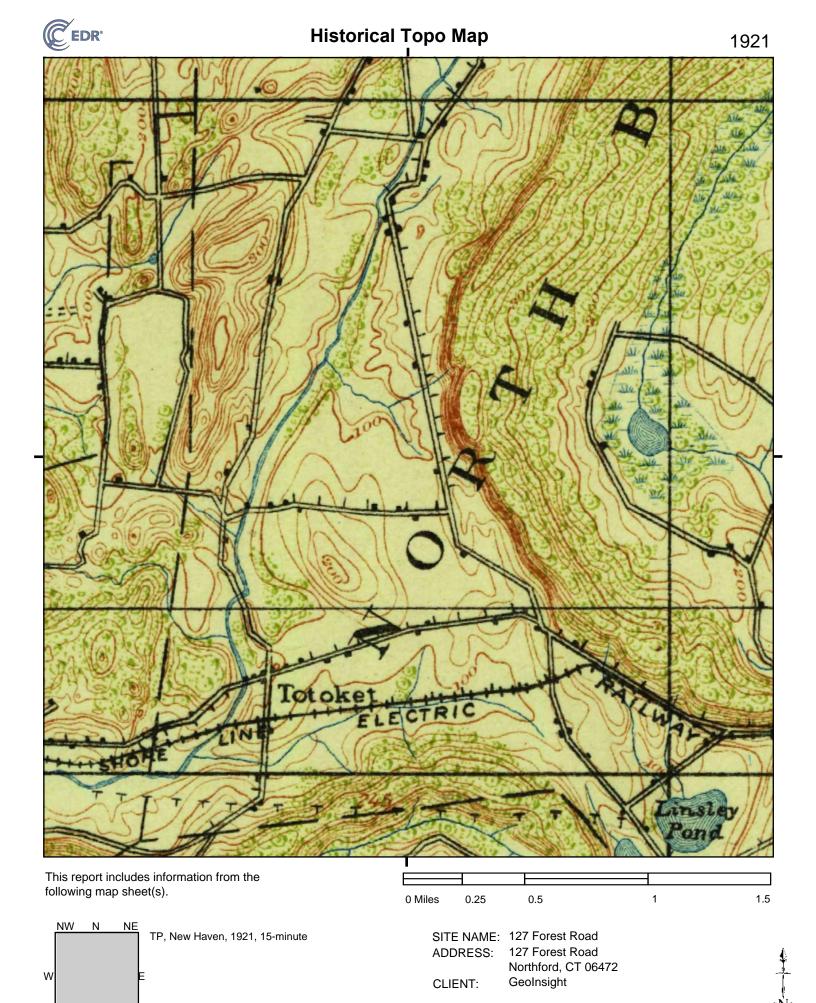
New Haven 1892 15-minute, 62500



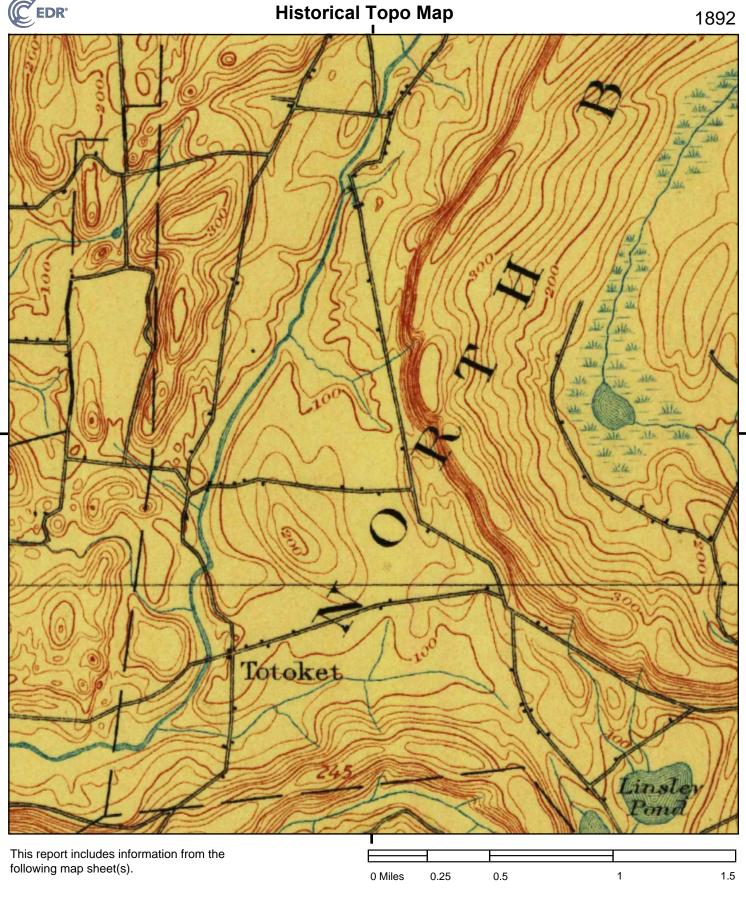


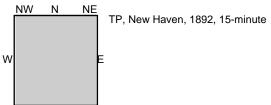






6225501 - 4 page 10





SITE NAME: 127 Forest Road ADDRESS: 127 Forest Road

Northford, CT 06472

CLIENT: GeoInsight



APPENDIX G

CITY DIRECTORIES

127 Forest Road

127 Forest Road Northford, CT 06472

Inquiry Number: 6225501.5

October 19, 2020

The EDR-City Directory Image Report



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Executive Summary

Findings

City Directory Images

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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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> | Target Street | Cross Street | <u>Source</u> |
|-------------|-------------------------|--------------|------------------------------|
| 2017 | $\overline{\checkmark}$ | | EDR Digital Archive |
| 2014 | $\overline{\checkmark}$ | | EDR Digital Archive |
| 2010 | $\overline{\checkmark}$ | | EDR Digital Archive |
| 2005 | $\overline{\checkmark}$ | | EDR Digital Archive |
| 2000 | $\overline{\checkmark}$ | | EDR Digital Archive |
| 1995 | $\overline{\checkmark}$ | | EDR Digital Archive |
| 1992 | $\overline{\checkmark}$ | | EDR Digital Archive |
| 1982 | $\overline{\checkmark}$ | | Johnson's City Directory |
| 1969 | $\overline{\checkmark}$ | | Price & Lee's City Directory |
| 1965 | $\overline{\checkmark}$ | | Price & Lee's City Directory |

FINDINGS

TARGET PROPERTY STREET

127 Forest Road Northford, CT 06472

| <u>Year</u> | <u>CD Image</u> | <u>Source</u> |
|-------------|-----------------|------------------------------|
| FOREST RD | | |
| | | |
| 2017 | pg A2 | EDR Digital Archive |
| 2014 | pg A8 | EDR Digital Archive |
| 2010 | pg A14 | EDR Digital Archive |
| 2005 | pg A20 | EDR Digital Archive |
| 2000 | pg A26 | EDR Digital Archive |
| 1995 | pg A30 | EDR Digital Archive |
| 1992 | pg A34 | EDR Digital Archive |
| 1982 | pg A38 | Johnson's City Directory |
| 1969 | pg A41 | Price & Lee's City Directory |
| 1965 | pg A43 | Price & Lee's City Directory |

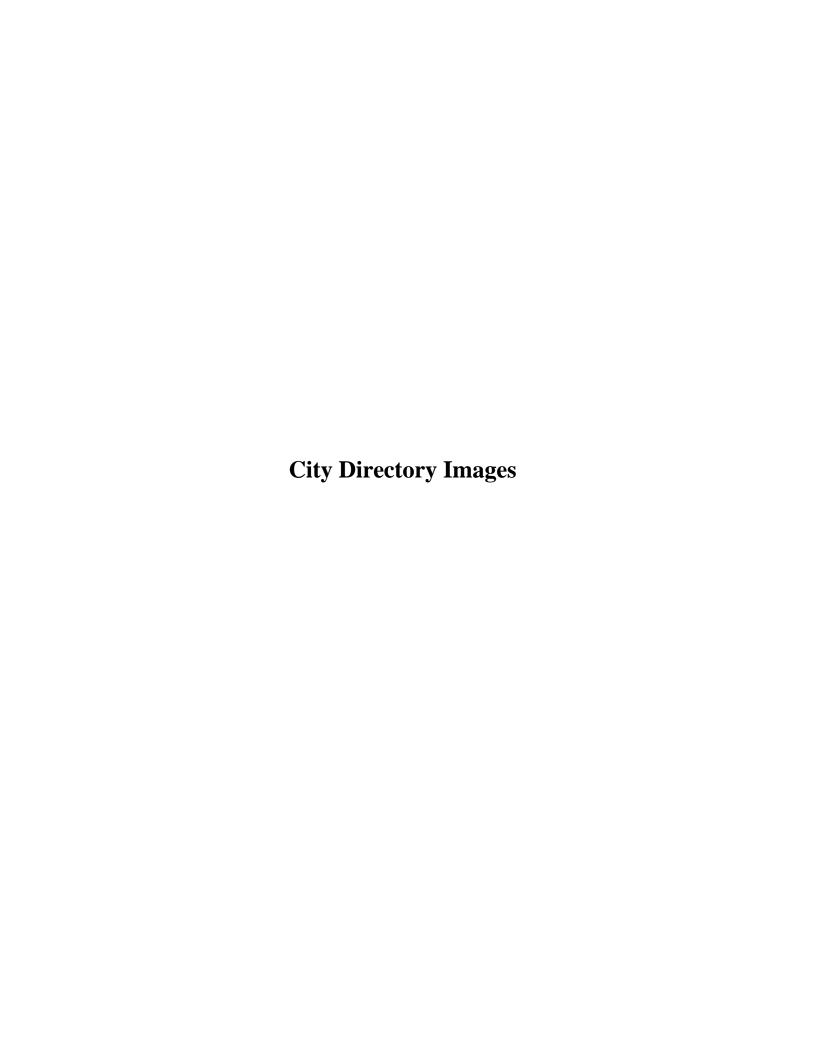
6225501-5 Page 2

FINDINGS

CROSS STREETS

| <u>Year</u> | <u>CD Image</u> | <u>Source</u> |
|-------------|-----------------|------------------------------|
| TOTOKET RD | | |
| 2017 | pg. A5 | EDR Digital Archive |
| 2014 | pg. A11 | EDR Digital Archive |
| 2010 | pg. A17 | EDR Digital Archive |
| 2005 | pg. A23 | EDR Digital Archive |
| 2000 | pg. A28 | EDR Digital Archive |
| 1995 | pg. A32 | EDR Digital Archive |
| 1992 | pg. A36 | EDR Digital Archive |
| 1982 | pg. A39 | Johnson's City Directory |
| 1982 | pg. A40 | Johnson's City Directory |
| 1969 | pg. A42 | Price & Lee's City Directory |
| 1965 | pg. A44 | Price & Lee's City Directory |
| 1965 | pg. A45 | Price & Lee's City Directory |

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Target Street Cross Street Source

→ EDR Digital Archive

FOREST RD 2017

| | FURESTRU ZUIT |
|-----|--------------------------------------|
| | |
| 148 | OZOLS, JENNIFER H |
| 150 | DZIURGOT, CHERYL A |
| 168 | TOMMASELLI, PAUL C |
| 172 | CASAGRANDE, ALFRED D |
| 176 | BATISTA, LUIS |
| 181 | RUGGIERO, CHRISTOPHER J |
| 182 | BOUCHER, STEVEN M |
| 196 | BEAUMONT, ARTHUR C |
| 202 | GERACI, JESSIE E |
| 213 | CHATER, TAREK |
| 215 | REGAN, BRIAN A |
| 217 | KREBS, ROBERT M |
| 219 | MIES, JESSE |
| 221 | CELENTANO, DANIEL |
| 225 | ARTES, BREANN L |
| 229 | RUBANO, ASHLEY |
| 240 | VOGT, RICHARD F |
| 241 | JAEGER, BARBARA |
| 245 | LASKOWSKI, DANIEL |
| 255 | RAGOZZINO, ALICE G |
| 260 | NORTH BRANFORD TOWN POLICE DEPARTMEN |
| 271 | SARGENT, DAVID C |
| 275 | ABREGO, EDWIN L |
| 279 | MELILLO, BRIAN S |
| 285 | GILSON, MICHELE M |
| 291 | CERRONE, ANGELO A |
| 295 | DAMICO, LISA |
| 298 | BEAMON, PHILIP W |
| 309 | DIEHL, KIMBERLY M |
| 407 | AUGUR, FREDERICK P |
| 425 | PALASIEWSKI, WALTER J |
| 449 | RISH, WITT J |
| 451 | BUNNELL, BERT M |
| 461 | BUNNELL, BERT M |
| 464 | SORENSEN, MICHAEL H |
| 470 | CENTURY FENCE |
| 485 | PERRY, NANCY L |
| 489 | BELOMIZI, JEFF L |
| 504 | FORTALEZA CONCRETE LLC |
| 508 | NEW ENGLAND ASPHALT |
| 511 | IDARELA, ANTHONY J |
| 518 | NATUREWORKS |
| 524 | SOLIDIFICATION PRODUCTS |
| 531 | A1A LOCKOUT |
| | ANYTIME AUTOMOBILE LOCKSMITH |
| | GOOD TO GO |
| 538 | PAPPA, MICHAEL J |
| 550 | CRISCIO, JAMES P |
| 555 | STONE, STEVE A |
| 561 | GRAEBE, KEN K |
| | |

Target Street Cross Street Source

→ EDR Digital Archive

FOREST RD 2017 (Cont'd)

| | | (Oone a) |
|-----|----------------------------------|--------------|
| | | |
| 571 | RUGGIERO, RICHARD A | |
| 591 | BREZICKI, MARY | |
| 593 | MAYBURY, STUART F | |
| 595 | GRAHAM, DOUGLAS M | |
| 625 | BREZICKI, H | |
| 629 | MARINUZZI, ROBERT A | |
| 630 | C & S CARTING COMPANY | |
| 631 | MARINUZZI, KAREN L | |
| 650 | LAUDANO, ANDREW S | |
| 654 | STEPHENS, WILLIAM C | |
| 658 | BODYTKO, GREGORY V | |
| 662 | ISOLA, DAVID A | |
| 664 | PARISI, MICHAEL P | |
| 670 | A MAROTTO ELECTRIC INC | |
| | MAROTTO, STACEY L | |
| 680 | LEONE, DAVID M | |
| 686 | GRANDETTI, ANTONIO | |
| 687 | KOPYLEC, STEPHEN M | |
| 692 | GAGNE, DAVE A | |
| 703 | PALMA, MASSIMO L | |
| 715 | DEPAOLA, ALBERT | |
| 717 | HOEY, WILLIAM E | |
| 718 | LOMARTRA, LOUIS J | |
| 722 | PATEL, GHANSHYAM | |
| 733 | DAHLBERG, DAVID D | |
| 739 | SALG, WILLIAM T | |
| 755 | CZAJKOWSKI, DAVID R | |
| 757 | ALBANESE, RALPH L | |
| 761 | MIRANDA, CESAR A | |
| 769 | FISCO, RALPH A | |
| 771 | PHILLIPS, RICHARD J | |
| 777 | GAMBARDELLA, CHRIS A | |
| 804 | STUCKEY, BRUCE D | |
| 822 | CORDOVA, LAWRENCE | |
| 839 | PEDERSEN, GARY C | |
| 847 | DISCOUNT TOBACCO | |
| | DUNKIN DONUTS | |
| | SUBWAY | |
| 852 | MOBIL | |
| 855 | AMANDAS DELI & GRILL | |
| | CREATIVE HAIR STUDIO | |
| | GIOVANNIS PIZZA | |
| | GRABNGO | |
| | LUCKY CHINESE | |
| | MY BEACH TANNING | |
| | NAIL CARE & SPA | |
| | T J LAUNDERETTE LLC | |
| | THE DANCERS STUDIO SHORELINE INC | |
| | VILLAGE WINE & SPIRITS | |
| | YOGURT N MORE | |
| | | |

FOREST RD 2017 (Cont'd)

| 859 | VILLAGE FROZONE YOGURT CAFE |
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|------|----------------------------|
| | VO. 11 ED. 01/10/14 |
| 350 | KOHLER, CHRIS M |
| 359 | TANCRETI, MARIO P |
| 400 | BLUE ROCK CONSTRUCTION LLC |
| | FARM RIVER ROCK LLC |
| 420 | MASTO, EDWARD M |
| 424 | CRONAN, CHRIS R |
| 460 | GALKO, TONY W |
| 464 | DAURIO, SAL D |
| 466 | BLYTHE, ROBERT C |
| 500 | LUCIBELLO, DAVID A |
| 504 | NOTARINO, ANDREW |
| 505 | PARISE, STEVE M |
| 508 | POWELL, BENJAMIN R |
| 512 | MULLER, KURT R |
| 516 | DILUNGO, MARK A |
| 536 | FAIELLA, NICHOLAS T |
| 564 | MCCARTHY, FAITH A |
| 570 | REGAN, JAMES V |
| 581 | DIAZ, ANDRES A |
| 586 | CUOZZO, GARY S |
| 595 | BUSCH, EDWARD V |
| 597 | BUSCH, EDWARD |
| 601 | SAMPIETRO, MARSHALL |
| 626 | PROCTOR, EDWIN T |
| 630 | MCDONOUGH, JOHN |
| 638 | VIELE, ROBIN E |
| 642 | MARRIOTT, ANTHONY R |
| 645 | JARMIE, ALBERT S |
| 646 | LARSON, ELIZABETH A |
| 648 | MCLAY, MARK L |
| 660 | FEDERICO, DAVID D |
| 666 | CAPPELLI, DONALD R |
| 668 | KORZICK, WILLIAM S |
| 670 | SHERBAN, SCOTT G |
| 676 | DEFRANCESCO, SAMUEL A |
| 678 | SILVA, CARLOS C |
| 679 | LINCOLN, ROGER H |
| 680 | DAMONE, MICHAEL A |
| 681 | GHIROLI, DAVID F |
| 687 | GHIROLI, ANN C |
| 695 | DEPAOLO, LUCY R |
| 705 | RADIL, ROBERT R |
| 706 | FROSOLONE, ANTHONY J |
| 708 | BRIGANO, FRANK A |
| 709 | SCILIPOTE, LISA A |
| 723 | FOLEY, PATRICK J |
| 729 | BOYERS, MICHAEL |
| 737 | RAGOZZINO, RON P |
| 740 | WELLS, MARY S |
| 759 | ZASCIORINSKAS, THOMAS J |
| . 55 | |

TOTOKET RD 2017 (Cont'd)

| 700 | FERRICOL DONALD F |
|------------|-------------------------|
| 760 | FERRUCCI, RONALD F |
| 766 770 | TOMASELLO, MICHAEL E |
| 770 | HORAN, JOHN J |
| 785 | DELLACAMERA, ROBERT A |
| 800 | CAVALIER, THOMAS G |
| | MIRACLE CONCERTS |
| 804 | NICHOLSON, KEVIN |
| 808 | BATTISTA, MARY J |
| 810 | CAMP, DONALD M |
| 813 | WARD, ROBERT M |
| 814 | WAY, BRIAN P |
| 817 | AUSTIN, WILLIAM E |
| 819 | PODZIKOWSKI, DANIEL R |
| 820 | CLARKE, RICHARD R |
| 821 | TATTA, DONA M |
| 823 | CRISCUOLO, WILLIAM B |
| 825 | PANTALENA, JOHN J |
| 826 | HAYNES, ROGER H |
| 833 | JUHASZ, DENNIS R |
| 834 | KINRADE, MICHELE M |
| 838 | COPPOLA, MARK F |
| 842 | GORAIEB, JAMES |
| 848 | BARGER, DAVID J |
| 854 | CANDREA, THOMAS J |
| 858 | SAPPER, STEPHEN |
| 865 | COREY, DAVID J |
| 872 | COANE, MATTHEW C |
| 873 | BEAUCHAMP, BRUCE H |
| 876 | ROBERTS, DIANE E |
| 881 | LUCIBELLI, PETER S |
| 882 | PACELLI, JOSEPH |
| 883 | BROWNE, TIMOTHY J |
| 884 | BERARDESCA, CAROLINE F |
| 886 | DICINE, RICHARD A |
| 887 | ROBERT, WENTWORTH M |
| | WENTWORTH, EUGENA |
| | WENTWORTH, ROBERT W |
| 888 | BAUMGAERTNER, MICHAEL R |
| 889 | CONNELLY, ANGELA |
| | JIM S CARTING LLC |
| 893 | MELILLO, CHRISTOPHER L |
| 894 | GIUGNO, BRITTANY |
| 897 | FERREIRA, VASCO |
| 898 | GAGNE, JOSEPH V |
| 901 | HUSSONG, STEVEN A |
| 905 | MITCHELL, GARY M |
| 906 | GIUGNO, JOHN M |
| 912 | DAMICO, MICHAEL A |
| 916 | WARNER, MARTHA A |
| 918 | LAWRENCE, ELIZABETH |
| | |

TOTOKET RD 2017 (Cont'd)

| | | TOTOKET RD | 2017 | (Cont'd) | |
|------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|
| 920 927 929 931 936 937 944 950 | MONGILLO, MARC P NORMAN, ARTHUR / PATEL, CHIRAG H J & M WATER MILANI, TULLIO KOPYLEC, JOSEPH | A M | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | 927 929 931 936 937 944 | 927 MONGILLO, MARC P 929 NORMAN, ARTHUR A 931 PATEL, CHIRAG H 936 J & M WATER 937 MILANI, TULLIO 944 KOPYLEC, JOSEPH | 920 AUGUR, ROSEANN C 927 MONGILLO, MARC P 929 NORMAN, ARTHUR A 931 PATEL, CHIRAG H 936 J & M WATER 937 MILANI, TULLIO 944 KOPYLEC, JOSEPH M | 927 MONGILLO, MARC P 929 NORMAN, ARTHUR A 931 PATEL, CHIRAG H 936 J & M WATER 937 MILANI, TULLIO 944 KOPYLEC, JOSEPH M | 920 AUGUR, ROSEANN C 927 MONGILLO, MARC P 929 NORMAN, ARTHUR A 931 PATEL, CHIRAG H 936 J & M WATER 937 MILANI, TULLIO 944 KOPYLEC, JOSEPH M |

FOREST RD 2014

| FURESTRU 2014 | |
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| OLANNIOTTI, LAMEO D | |
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| DELOIVIIZI, STEVIA D | |
| | GIANNOTTI, JAMES P OZOLS, ALNIS O DZIURGOT, CHERYL A TOMMASELII, PAUL C CASAGRANDE, ALFRED D MOURA, THOMAS S RUGGIERO, CHRISTOPHER J OCCUPANT UNKNOWN, CONIGLIARO, DONNA M OCCUPANT UNKNOWN, BEAUMONT, ARTHUR C OCCUPANT UNKNOWN, CHATER, TAREK REGAN, BRIAN A KREBS, ROBERT M SENECAL, DAVID C MCGHEE, LAYMOND L OCCUPANT UNKNOWN, STONE, S RUBANO, ASHLEY VOGT, RICHARD F JACGER, KENNETH J TIETJEN, RUSSELL D LANGLAN, STEVEN C RAGOZZINO, ALICE G ONOFRIO, RONALD OCCUPANT UNKNOWN, SARGENT, DAVID M ABREGO, EDWIN L ABREGO, MICHELE D MELILLO, BRIAN S GILSON, MICHELE D MCCUPANT UNKNOWN, BAMON, PHILIP W REYNOLDS, RICHARD P ULLERUP, RONALD W OCCUPANT UNKNOWN, BEAMON, PHILIP W REYNOLDS, RICHARD P ULLERUP, RONALD W OCCUPANT UNKNOWN, AUGUR, LAURENCE DIGLIO, ANTHONY J OCCUPANT UNKNOWN, AUGUR, LAURENCE DIGLIO, ANTHONY J OCCUPANT UNKNOWN, PALASIEWSKI, WALTER J OCCUPANT UNKNOWN, PALASIEWSKI, WALTER J OCCUPANT UNKNOWN, BUNNELL, BERT M SORENSEN, MICHAEL H ALEX, THOMAS M CENTURY FENCE SHATKYVICH, LINDA L BELOMIZI, SYLVIA D |

FOREST RD 2014 (Cont'd)

| | (001101) |
|-----|--------------------------|
| | |
| 504 | CASTLE CONCRETE CORP |
| 508 | NEW ENGLAND ASPHALT |
| 511 | IDARELA, ANTHONY J |
| 518 | NATUREWORKS |
| 524 | SOLIDIFICATION PRODUCTS |
| 525 | OCCUPANT UNKNOWN, |
| 531 | GOOD TO GO |
| 538 | ARDITO, RICHARD J |
| 550 | CRISCIO, JAMES P |
| 561 | GRAEBE, KEN K |
| 571 | RUGGIERO, RICHARD A |
| 574 | DEMARTINO, LINDA R |
| 576 | OCCUPANT UNKNOWN, |
| 591 | BREZICKI, MARY |
| 593 | MAYBURY, STUART F |
| 595 | GRAHAM, DOUGLAS M |
| 625 | BREZICKI, CANDACE J |
| 628 | FERRARO, BARBARA A |
| 629 | MARINUZZI, ROBERT A |
| 630 | FERRARO JAMES |
| 631 | MARINUZZI, KAREN L |
| 645 | CHATARY, GRACE E |
| 649 | OCCUPANT UNKNOWN, |
| 650 | LAUDANO, ANDREW S |
| 654 | STEPHENS, WILLIAM C |
| 658 | BODYTKO, GREGORY J |
| 662 | COTTAGE GARDEN CREATIONS |
| 664 | PARISI, MICHAEL P |
| 670 | MAROTTO, ANGELO L |
| 674 | OCCUPANT UNKNOWN, |
| 675 | ROSATI, SUSAN M |
| 680 | LEONE, DAVID M |
| 686 | OCCUPANT UNKNOWN, |
| 687 | KOPYLEC, STEPHEN |
| 692 | GAGNE, DAVE A |
| 703 | PALMA, MASSIMO L |
| 715 | MURDOCK, THOMAS M |
| 717 | HOEY, WILLIAM E |
| 718 | LOMARTRA, LOUIS J |
| 722 | PATEL, GHANSHYAM |
| 733 | DAHLBERG, DAVID D |
| 747 | SPERANZA, ALICIA A |
| 755 | CZAJKOWSKI, DAVID R |
| 757 | ALBANESE, RALPH L |
| 761 | POULTON, DAVID A |
| 769 | OCCUPANT UNKNOWN, |
| 771 | PHILLIPS, RICHARD J |
| 777 | GAMBARDELLA, JOANN M |
| 791 | WENZIAK, CAMILLE S |
| | |

799

EPHRAIM, ELLIOT M

FOREST RD 2014 (Cont'd)

| 804 | STUCKEY, BRUCE D |
|-----|----------------------------------|
| 822 | CORDOVA, LAWRENCE |
| 839 | PEDERSEN, GARY C |
| 847 | DISCOUNT TOBACCO |
| | DUNKIN DONUTS |
| | SUBWAY SANDWICHES |
| | SUNOCO |
| 852 | NORTHFORD MOBIL |
| 855 | CREATIVE HAIR STUDIO |
| | DANCERS STUDIO SHORELINE INC THE |
| | GIOVANNIS PIZZA |
| | GRABNGO |
| | LUCKY CHINESE |
| | MILANI ITALIAN PASTRY & BAKERY |
| | MY BEACH TANNING |
| | |

NAIL CARE & SPA T J LAUNDERETTE LLC VILLAGE WINE & SPIRITS

| | | IOIOKEI KD | 2014 |
|---|-----|----------------------------|------|
| | | | |
| | 330 | OCCUPANT UNKNOWN, | |
| | 350 | KOHLER, CHRIS M | |
| (| 359 | MCCULLOUGH, STEPHANIE | |
| | | TANCRETI, MARIO P | |
| 4 | 400 | BLUE ROCK CONSTRUCTION LLC | |
| | | FARM RIVER ROCK LLC | |
| | | LAROCHE, ANNETTE M | |
| | | MLS CONSTRUCTION LLC | |
| | | RIVERSIDE DAIRY LLC | |
| | 420 | PACELLI, MARIO | |
| | 424 | CRONAN, CHRIS R | |
| 4 | 460 | GALKO, TONY F | |
| 4 | 464 | DAURIO, SAL | |
| | 466 | OCCUPANT UNKNOWN, | |
| | 500 | LUCIBELLO, DAVID A | |
| , | 504 | NOTARINO, ANDREW | |
| , | 505 | OCCUPANT UNKNOWN, | |
| į | 508 | POWELL, BENJAMIN R | |
| , | 512 | MULLER, KURT R | |
| | 516 | DILUNGO, MARK A | |
| , | 536 | FAIELLA, NICHOLAS T | |
| , | 564 | MCCARTHY, ROBERT E | |
| , | 570 | REGAN, JAMES V | |
| į | 580 | DAYE, MARLON J | |
| į | 581 | DIAZ, ANDRES | |
| | 586 | CUOZZO, GARY S | |
| | 591 | OCCUPANT UNKNOWN, | |
| | 595 | BUSCH, EDWARD V | |
| | 597 | BUSCH, LAURA A | |
| | 601 | MESSIER, THOMAS R | |
| | 626 | BRENNER, RICHARD | |
| (| 628 | LARSON, ELIZABETH A | |
| | | THE HEALING TOUCH | |
| | 630 | OCCUPANT UNKNOWN, | |
| | 638 | VIELE, ROBIN E | |
| | 642 | MARRIOTT, ANTHONY R | |
| | 645 | OCCUPANT UNKNOWN, | |
| | 646 | GUIDONE, THERESA I | |
| | 648 | MCLAY, MARK L | |
| | 660 | FEDERICO, DAVID D | |
| | 662 | FARBER, STEVEN J | |
| | 665 | OCCUPANT UNKNOWN, | |
| | 666 | CAPPELLI, DONALD R | |
| | 868 | OCCUPANT UNKNOWN, | |
| | 670 | SHERBAN, SCOTT G | |
| | 676 | DEFRANCESCO, SAMUEL A | |
| | 678 | SILVA, CARLOS C | |
| | 679 | LINCOLN, ROGER H | |
| | 680 | DELCERVO, ANGELA K | |
| (| 681 | GHIROLI, DAVID F | |
| | | | |

TOTOKET RD 2014 (Cont'd)

| 687 | GHIROLI, ANN C |
|-----|-------------------------|
| 695 | DEPAOLO, LUCY R |
| 700 | OCCUPANT UNKNOWN, |
| 705 | RADIL, ROBERT R |
| 706 | FROSOLONE, ANTHONY J |
| 708 | BRIGANO, FRANK A |
| 709 | SCILIPOTE, LISA A |
| 723 | FOLEY, PATRICK J |
| 725 | VEDDER, ROBERT J |
| 727 | VEDDER, ROBIN A |
| 729 | BOYERS, MICHAEL |
| 737 | RAGOZZINO, RON J |
| 740 | WELLS, MARY S |
| 752 | ANDRECHECK, DJ |
| 759 | ZASCIORINSKAS, THOMAS J |
| 760 | FERRUCCI, RONALD F |
| 766 | DAVIS, JENNIFER D |
| 770 | HORAN, JOHN J |
| 785 | CAMERA, RALPH D |
| | DELLACAMERA, ROBERT A |
| 794 | BECK, THOMAS E |
| 800 | CAVALIER, THOMAS G |
| | MIRACLE CONCERTS |
| 803 | OCCUPANT UNKNOWN, |
| 804 | EVENS, LEE |
| 808 | BATTISTA, MARY J |
| 810 | PROCHILO, FRANK F |
| 813 | WARD, ROBERT M |
| 814 | WAY, BRIAN P |
| 817 | AUSTIN, WILLIAM E |
| 819 | PODZIKOWSKI, DANIEL R |
| 820 | CLARKE, RICHARD R |
| 821 | TATTA, DONA M |
| 823 | CRISCUOLO, WILLIAM B |
| 825 | PANTALENA, JOHN J |
| 826 | HAYNES, ROGER H |
| 828 | CIRILLO, R |
| 833 | JUHASZ, DENNIS R |
| 834 | KINRADE, MICHELE M |
| 838 | COPPOLA, MARK F |
| | GORAIEB, JAMES |
| 842 | BARGER, DAVID J |
| 848 | • |
| 854 | CANDREA, THOMAS J |
| 857 | OCCUPANT UNKNOWN, |
| 858 | SAPPER, STEPHEN |
| 865 | FRANCIS, TIMOTHY D |
| 866 | MCFARLAND, ORRIN A |
| 872 | COANE, BRIAN P |
| 873 | BEAUCHAMP, BRUCE H |
| 876 | SPAETH, NICHOLAS |

TOTOKET RD 2014 (Cont'd)

| 881 | LUCIBELLI, PETER S |
|-----|-------------------------|
| 882 | PACELLI, JOSEPH |
| 883 | BROWNE, TIMOTHY J |
| 884 | BERARDESCA, GIOVANNA S |
| 886 | DICINE, RICHARD A |
| 887 | DURANTE, LOUISE A |
| | WENTWORTH, ROBERT W |
| 888 | BAUMGAERTNER, MICHAEL R |
| 889 | FERRARO, JAMES A |
| | JIMS CARTING LLC |
| 893 | MELILLO, CHRISTOPHER L |
| 894 | GAGNE, JOSEPH V |
| 897 | FERREIRA, VASCO |
| 898 | TETA, ANTHONY G |
| 901 | HUSSONG, STEVEN A |
| 905 | MITCHELL, GARY M |
| 906 | GIUGNO, JOHN M |
| 912 | OCCUPANT UNKNOWN, |
| 916 | WARNER, DONALD R |
| 918 | MONACO, PATTI |
| 920 | AUGUR, SHARONLEE E |
| 927 | MONGILLO, MARC P |
| 929 | NORMAN, ARTHUR A |
| 931 | OCCUPANT UNKNOWN, |
| 936 | OCCUPANT UNKNOWN, |
| 937 | MILANI, TULLIO |
| 941 | PALERMO, LAWRENCE G |
| 944 | KOPYLEC, PAUL |
| 950 | FORGIONE, ALFONSE |
| 956 | PASCARELLI, FRANK J |

FOREST RD 2010

| | TONEOT ND 2010 | |
|-----|-----------------------------|--|
| | | |
| 44 | GIANNOTTI, JAMES P | |
| 64 | DAVIS, LINDA I | |
| 148 | OZOLS, ALNIS M | |
| 150 | DZIURGOT, CHERYL A | |
| 168 | TOMMASELLI, PAUL C | |
| 172 | CASAGRANDE, ALFRED D | |
| 176 | MOURA, THOMAS S | |
| 181 | RUGGIERO, CHRISTOPHER M | |
| 189 | CONIGLIARO, DONNA M | |
| 195 | LAROSE, PAUL P | |
| 196 | BEAUMONT, ARTHUR C | |
| 202 | GERACI, JESSIE E | |
| 213 | CHATER, TAREK | |
| 215 | REGAN, BRIAN A | |
| 217 | KREBS, ROBERT M | |
| 219 | SENECAL, DAVID C | |
| 221 | MCGHEE, BERTHA A | |
| 225 | STONE, HERBERT E | |
| 229 | NORTHFORD MOONWALK RENTALS | |
| 240 | VOGT, RICHARD V | |
| 241 | SULLIVAN, CHARLENE E | |
| 245 | TIETJEN, CHARLOTTE B | |
| 251 | BARBER, KENNETH J | |
| 255 | RAGOZZINO, ALICE G | |
| 260 | NORTH BRANFORD POLICE DEPT | |
| 261 | STEVENS, BRIAN K | |
| 271 | WILLIAMSON, HEIDI B | |
| 275 | ABREGO, EDWIN L | |
| 277 | KATZ, MICHELE D | |
| 279 | MELILLO, BRIAN S | |
| 290 | NORTH BRANFORD PUBLIC WORKS | |
| 291 | VANDERBURGH, JAMES F | |
| 295 | SEYMOUR, WILLIAM T | |
| 309 | REYNOLDS, RICHARD P | |
| 357 | ULLERUP, JAMES M | |
| 362 | AUGUR, KEVIN | |
| 385 | ULLERUP, RONALD W | |
| 415 | DIGLIO, JILL M | |
| 425 | PALASIEWSKI, SHIRLEY G | |
| 451 | PERRELLI, JAMES M | |
| 461 | BUNNELL, LINDA B | |
| 464 | SORENSEN, MICHAEL E | |
| 470 | ALEX, THOMAS M | |
| | CENTURY FENCE CO | |
| 485 | SHATKYVICH, LINDA L | |
| 489 | BELOMIZI, SYLVIA D | |
| 502 | TUCKER, EARL W | |
| 508 | NEW ENGLAND ASPHALT | |
| 511 | THOMAS, NICK | |
| 518 | NATUREWORKS | |
| | | |

FOREST RD 2010 (Cont'd)

| | | (Gont a) |
|-----|------------------------------|--------------|
| | | |
| 525 | ZAMPANO, NICHOLAS A | |
| 531 | GOOD TO GO | |
| 538 | ARDITO, ANTHONY P | |
| 550 | MCKEOWN, ROBERTA A | |
| 561 | GRAEBE, KEN K | |
| 571 | RUGGIERO, RICHARD A | |
| 574 | FERRARO, RICHARD A | |
| 576 | ULY, C | |
| 591 | BREZICKI, MARY | |
| 593 | MAYBURY, STUART F | |
| 595 | SCHROEDER, DAWN | |
| 626 | STOMBOLI, MARY G | |
| 627 | BREZICKI, ROSEMARY A | |
| 628 | FERRARO, JAMES A | |
| 629 | MARINUZZI, ROBERT A | |
| 630 | CONN RECYCLING SVC INC | |
| | FERRARO & SONS CARTING CO | |
| 645 | CHATARY, GRACE M | |
| 649 | MARINUZZI, NATHAN P | |
| 650 | LAUDANO, ANTHONY | |
| 654 | STEPHENS, WILLIAM C | |
| 658 | BODYTKO, CHERYL A | |
| 664 | PARISI, MICHAEL P | |
| 670 | MAROTTO, ANGELO L | |
| 674 | RIVELLINI, DANIEL A | |
| 675 | ROSATI, S | |
| 680 | LEONE, JOHN F | |
| 686 | GRANDETTI, ANTONIO | |
| 687 | KOPYLEC, STEPHEN | |
| 692 | GAGNE, DAVE A | |
| 703 | FERRARO, DEBRA A | |
| 715 | MURDOCK, DAVID | |
| 717 | HOEY, WILLIAM E | |
| 718 | ROMPEL, JOSEPH N | |
| 722 | PATEL, GHANSHYAM | |
| 730 | AMATOS RESTAURANT & CATERING | |
| 733 | DAHLBERG, DAVID D | |
| 739 | KAMINSKI, JASON | |
| | SALG, WILLIAM T | |
| 743 | SALG, JOSEPH J | |
| 747 | SPERANZA, AL F | |
| 757 | ALBANESE, RALPH L | |
| 761 | POULTON, DAVID A | |
| 769 | FISCO, RALPH A | |
| 771 | PHILLIPS, RICHARD J | |
| 777 | GAMBARDELLA, ALPHONSE R | |
| 799 | EPHRAIM, ELLIOT M | |
| 804 | STUCKEY, BRUCE D | |
| 822 | CORDOVA, LAWRENCE N | |
| 847 | NORTHFORD SUNOCO | |
| | | |

FOREST RD 2010 (Cont'd)

847 VILLAGE WINE & SPIRITS

855 DANCERS STUDIO FOREST FARM

MILANI ITALIAN PASTRY & BAKERY

MY BEACH

EDR Digital Archive

| 400 | CAMERON, JUDEY A |
|------------|-----------------------------------|
| 420 | DUTTON, SHARON W |
| 424 | CRONAN, CHRIS R |
| 460 | FUSCI, J |
| 40.4 | TRI STAR TRUCKING & EXCAVATION |
| 464 | DAURIO, SALVATORE D |
| 500 | LUCIBELLO, DAVID A |
| 504 | NOTARINO, ANDREW |
| 505 500 | PARISE, DAVID M |
| 508 513 | POWELL, BENJAMIN R |
| 512 516 | MULLER, KURT R |
| 536 | DILUNGO, J FAIELLA, NICHOLAS T |
| 564 | MCCARTHY, ROBERT E |
| 570 | REGAN, JAMES V |
| 576 | BUONO, CHARLES A |
| 580 | CHIOCCHIO, RALPH A |
| 581 | DIAZ, ANDRES |
| 001 | TOTOKET |
| 586 | CUOZZO, GARY S |
| 591 | COLBERG, ROBERT D |
| 597 | BUSCH, EDWARD V |
| 601 | LEBLANC, JEFF |
| 626 | MATURO, IRENE M |
| 628 | HEALING TOUCH |
| 630 | VISSER, MAURITIS C |
| 638 | VIELE, ROBIN E |
| 642 | MARRIOT, RICHARD B |
| 645 | JARMIE, ALBERT S |
| 648 | MCLAY, MARK L |
| 660 | FRIONI, DAVID |
| 662 | FARBER, STEVEN J |
| 665 | CARRIAGE STONE FARM |
| 666 | CAPPELLI, DIANE R |
| 670 | SHERBAN, SCOTT G |
| 676 | DEFRANCESCO, SAMUEL A |
| 678 | SILVA, CARLOS C |
| 679 | LINCOLN, ROGER H |
| 680 | DELCERVO, MICHAEL A |
| 681 | GHIROLI, DAVID F |
| 687 | GHIROLI, ANN C |
| 695 | DEPAOLO, LUCY R |
| 700 | LATHAM, LEANN B |
| 705 706 | RADIL, DANIEL |
| 706 708 | FROSOLONE, ROBERT E |
| 708 700 | BRIGANO, FRANK A |
| 709 725 | SCILIPOTE, LISA A |
| 725 720 | VEDDER, ROBERT J |
| 729 737 | BOYERS, DANIEL J |
| 131 | RAGOZZINO, RON |

TOTOKET RD 2010 (Cont'd)

| | | - | |
|-----|------------------------|---|--|
| | | | |
| 740 | WELLS, MARY L | | |
| 752 | ANDRECHECK, DAN L | | |
| 759 | VISTARTAS, ANGEL | | |
| 760 | FERRUCCI, RONALD F | | |
| 766 | FRY, DAVID W | | |
| 772 | VERINIS, STEVEN J | | |
| 785 | DELLACAMERA, RALPH F | | |
| 800 | PRUNIER, RICHARD L | | |
| 808 | BATTISTA, CARL A | | |
| 810 | PROCHILO, FRANK F | | |
| 813 | WARD, ROBERT M | | |
| 814 | WAY, BRIAN P | | |
| 817 | AUSTIN, WILLIAM E | | |
| 819 | WARD, MICHAEL J | | |
| 820 | CLARKE, RICHARD R | | |
| 821 | TATTA, DONA M | | |
| 823 | CRISCUOLO, WILLIAM B | | |
| 825 | PANTALENA, JOHN J | | |
| 826 | HAYNES, ROGER H | | |
| 828 | CIRILLO, R | | |
| 833 | JUHASZ, DENNIS R | | |
| 834 | BENNETT, MICHAEL O | | |
| 838 | COPPOLA, MARK F | | |
| 848 | BARGER, DAVID J | | |
| 854 | CANDREA, THOMAS J | | |
| 857 | WILLIAMS, NANCY | | |
| 858 | SAPPER, STEPHEN | | |
| 865 | SOLOMINE, JAMES M | | |
| 872 | ESPOSITO, EMMA A | | |
| 873 | BEAUCHAMP, BRUCE H | | |
| 876 | STRICKLAND, CYNTHIA A | | |
| 881 | LUCIBELLI, JENNIFER M | | |
| 882 | PACELLI, JOSEPH | | |
| 883 | BROWNE, TIMOTHY J | | |
| 884 | BERARDESCA, CAROLINE S | | |
| 887 | WENTWORTH, ROBERT W | | |
| 888 | AZZOLIN, GREGORY E | | |
| 889 | FERRARO, JAMES A | | |
| | JIMS CARTING LLC | | |
| 893 | MELILLO, CHRISTOPHER L | | |
| 894 | GAGNE, JOSEPH V | | |
| 897 | FERREIRA, VASCO | | |
| 898 | TETA, ANTHONY G | | |
| 901 | HUSSONG, STEVEN A | | |
| 905 | MITCHELL, GARY M | | |
| 906 | GIUGNO, JOHN M | | |
| 912 | TESSIER, LAURENCE F | | |
| 918 | C & M SATELLITE LLC | | |
| 927 | MONGILLO, MARC P | | |
| 929 | NORMAN, ARTHUR A | | |
| | | | |

TOTOKET RD 2010 (Cont'd)

| 931 | PATEL, CHIRAG H |
|-----|------------------------------|
| 933 | SARAH SENECA RESIDENTIAL SVC |
| | SENECA, SARAH |
| 936 | AUGURS SPECIALIZED TRANSPORT |
| 937 | BARTINI, ROBERT F |
| 944 | KOPYLEC, JOSEPH M |
| 950 | FORGIONE, MARIA |
| 956 | PASCARELLI, FRANK J |
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FOREST RD 2005

| | FUREST RD A | 2005 |
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| 148 | • | |
| 150 | | |
| 168 | | |
| 172 | CASAGRANDE, ALFRED | |
| 176 | • | |
| 181 | | |
| 182 | • | |
| 189 | · | |
| | SCHOOL OF THE PROPHETS | |
| 195 | | |
| 196 | • | |
| 202 | | |
| 213 | , | |
| 215 | · | |
| 217 | | |
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| 221 | • | |
| 225 | | |
| | STONE, HERBERT E | |
| 229 | | |
| 240 | · | |
| 241 | • | |
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| 279 | • | |
| 285 | · | |
| 290 | | |
| 291 | • | |
| 295 | • | |
| 298 | HART, STEPHANIE A | |
| 309 | REYNOLDS, RICHARD P | |
| 337 | AUGUR, KEVIN M | |
| 357 | ULLERUP, JAMES M | |
| 407 | , | |
| 415 | | |
| | DIGLIO, JOSEPH | |
| 425 | PALASIEWSKI, SHIRLEY G | |
| 449 | RISH, JENNIE P | |
| 451 | PERRELLI, JAMES M | |
| 464 | SORENSEN, MICHAEL | |
| 470 | | |
| 489 | BELOMIZI, SYLVIA | |
| 502 | • | |
| 511 | | |
| | KRISTEN ALEXANDRIAS HAIR SALON | |
| | THOMAS, EUGENE E | |
| 518 | NATURE WORKS HORT SERVICES LLC | |
| | | |

FOREST RD 2005 (Cont'd)

| | FOREST RD | 2005 | (Contra) | |
|---------|--------------------------------|------|----------|--|
| | | | | |
| 518 | NATUREWORKS | | | |
| 524 | DISTASIO TOOL & DIE CO INC | | | |
| 525 | ZAMPANO, NICHOLAS A | | | |
| 531 | FARBER, MICHAEL A | | | |
| 538 | ARDITO, ANTHONY P | | | |
| 550 | KEENE, R A | | | |
| | MCKEOWN, ROBERTA A | | | |
| 555 | GOLDSMITH, TIMOTHY H | | | |
| 561 | GRAEBE, KEN K | | | |
| 571 | RUGGIERO, RICHARD A | | | |
| 574 | FERRARO, RICHARD A | | | |
| 576 | MCKERNAN, KIRSTEN A | | | |
| 591 | BREZICKI, MARION H | | | |
| 593 | MAYBURY, STUART F | | | |
| 595 | BREZICKI, RUDOLPH | | | |
| 625 | BREZICKI, ROSEMARY A | | | |
| 626 | STOMBOLI, MARY G | | | |
| 628 | FERRARO, JAMES A | | | |
| 629 | MARINUZZI, ROBERT A | | | |
| 630 | FERRARO & SONS CARTING CO INC | | | |
| 643 | CHRISTOFOROS NORTHFORD GARDENS | | | |
| 645 | CHATARY, GRACE M | | | |
| 649 | MARINUZZI, NATHAN P | | | |
| 650 | LAUDANO, ANDREW S | | | |
| 654 | STEPHENS, WILLIAM C | | | |
| 658 | BODYTKO, CHERYL A | | | |
| 662 | KOPYLEC, JOSEPH M | | | |
| 664 | PARISI, MICHAEL P | | | |
| 670 | MAROTTO, ANGELO L | | | |
| 674 | RIVELLINI, DANIEL A | | | |
| 675 | ANGELUCCI TODD | | | |
| | WARNER, ROBERT W | | | |
| 680 | LEONE, JOHN F | | | |
| 686 | ATM EXPRESS LLC | | | |
| | GRANDETTI, GIOVANNI J | | | |
| 692 | GAGNE, DAVE A | | | |
| 703 | FERRARO, DEBRA A | | | |
| 715 | MURDOCK, THOMAS M | | | |
| 717 | HOEY, WILLIAM E | | | |
| 722 | HCGA LLP | | | |
| | PATEL, GHANSHYAM | | | |
| 730 | FAIRHAVEN TEMPLE BUILDING ASSN | | | |
| 733 | DAHLBERG, DAVID D | | | |
| 739 | SALG, WILLIAM T | | | |
| 743 | SALG, JOSEPH J | | | |
| 747 | SPERANZA, AL | | | |
| 755 | FRANCO, JAMES K | | | |
| 771 | PHILLIPS, RICHARD J | | | |
| 777 | GAMBARDELLA, ALPHONSE R | | | |
| 799 | ELLIOTS BOOKS | | | |
| | | | | |

FOREST RD 2005 (Cont'd)

| | , , |
|-----|------------------------------------|
| | |
| 799 | EPHRAIM, ELLIOT M |
| 804 | STUCKEY, BRUCE D |
| 822 | WHITE, KEVIN P |
| 839 | JRS STORAGE FACILITY LLC |
| | PEDERSEN, GARY C |
| 840 | VILLAGE WINE & SPIRITS |
| 841 | NORTHFORD SUNOCO |
| 847 | KALEIDOSCOPE OF FLOWERS LLC |
| | RBK ENTERPRISES LLC |
| | SHORELINE WIRELESS SOLUTIONS LLC |
| | SUBWAY RESTAURANT |
| 855 | FOREST FARM |
| | GIOVANNIS |
| | LUCKY CHINESE RESTAURANT |
| | MARIOS ITALIA IMPORT |
| | MILANI ITALIAN PASTRY & BAKERY LLC |
| | NORTHFORD HOME VIDEO |
| | SOUTH BAY TANNING |
| | T J LAUNDERETTE LLC |
| 863 | PIC A DELI |
| | |
| | |

| | 1010121112 2000 |
|-----|--------------------------------|
| | |
| 359 | TANCRETI, MARIO P |
| 400 | LAROCHE, ANNETTE M |
| | MLS CONSTRUCTION LLC |
| | RIVERSIDE DAIRY LLC |
| 420 | NORTHROP, DONALD C |
| 424 | CRONAN, CHRIS R |
| 460 | GALKO, TONY F |
| | TRI STAR TRUCKING & EXCAVATING |
| 464 | DAURIO, SAL |
| 466 | CARDONA, DAISY L |
| 500 | FERRUCCI, VINCENT |
| 504 | NOTARINO, ANDREW |
| 505 | PARISE, DAVID M |
| 508 | POWELL, BEN |
| 512 | MULLER, KURT R |
| 516 | FIVE DEES LLC |
| | ROSENFILM DELIVERY SYSTEM LLC |
| | VALLE LLC |
| 536 | FAIELLA, NICHOLAS T |
| 564 | MCCARTHY, ROBERT E |
| 570 | REGAN, JAMES V |
| 576 | BUONO, CHARLES A |
| 580 | CHIOCCHIO, RALPH |
| 586 | CUOZZO, GARY S |
| 591 | COLBERG, ROBERT G |
| 597 | BUSCH, EDWARD V |
| 601 | LEBLANC, JEFF |
| 626 | MATURO, FRANK |
| 628 | LARSON, ELIZABETH |
| | MATURO-WARD, E |
| | THE HEALING TOUCH LLC |
| 630 | VISSER, RENE L |
| 638 | VIELE, ROBIN E |
| 642 | MARRIOT, RICHARD B |
| 645 | DIBLASI, CHRISTOPHER |
| 648 | MCLAY, MARK L |
| 660 | FEDERICO, DAVID D |
| 662 | FARBER, STEVEN J |
| 665 | CARRIAGE STONE FARM |
| 666 | CAPPELLI, DONALD R |
| 668 | KORZICK, WILLIAM S |
| 670 | SHERBAN, SCOTT G |
| 676 | DEFRANCESCO, SAMUEL A |
| 678 | SILVA, CARLOS C |
| 679 | LINCOLN, ROGER H |
| 680 | DAMONE, MICHAEL A |
| 681 | GHIROLI, DAVID F |
| 687 | GHIROLI, ANN |
| 695 | DEPAOLO, LUCY R |
| 700 | LATHAM, LEANN B |
| | |
| | |

TOTOKET RD 2005 (Cont'd)

| 700 | MODDOW DAIDLE | | |
|------------|-----------------------------------------------|--|--|
| 703 | MORROW, RALPH E | | |
| 705 | RADIL, ROBERT | | |
| 706 | FROSOLONE, ANTHONY J | | |
| 708 | PESANTEZ, JUAN P | | |
| 709 | SCILIPOTE, NANCY K | | |
| 723 | FOLEY, MICHAEL P | | |
| 725 | VEDDER, ROBERT | | |
| 727 | ALWAYS A PLEASURE FLOR & GIFTS | | |
| 700 | VEDDER, ROBIN | | |
| 728 | OLSEN, MILDRED C | | |
| 729 | BMR SERVICES INC | | |
| 707 | NORWOOD, THERESA M | | |
| 737 | RAGOZZINO, RON | | |
| 740 750 | WELLS, WILLIAM | | |
| 752 750 | ANDRECHECK, DAN J | | |
| 759 700 | ZASCIURINSKAS, THOMAS J | | |
| 760 760 | FERRUCCI, RONALD F | | |
| 766 | BRAY, RICHARD F | | |
| 772 705 | VERINIS, STEVEN J | | |
| 785 | DELLACAMERA, RALPH | | |
| 800 | DELLACAMERA, ROBERT A CAVALIER, JEANNINE M | | |
| 804 | CIARLEGLIO, LOUIS R | | |
| 808 | BATTISTA, CARL A | | |
| 810 | CAMP, DONALD M | | |
| 813 | CHARTER OAK HOMES LLC | | |
| 010 | SIENA, JENNIE | | |
| 814 | WAY, BRIAN P | | |
| 817 | AUSTIN, WILLIAM E | | |
| 819 | WARD, ROBERT M | | |
| 820 | CLARKE, RICHARD R | | |
| 823 | PASCALE, MARCO | | |
| 825 | PANTALENA, JOHN J | | |
| 826 | TANNER, MICHAEL D | | |
| 828 | CIRILLO, ROSE | | |
| 833 | JUHASZ, DENNIS R | | |
| 834 | BENNETT, MICHAEL O | | |
| | IMPACT INFORMATION SYSTEMS | | |
| 838 | REZENDES, KRISTEN M | | |
| 844 | KOPYLEC, JOSEPH | | |
| 848 | BOZZUTO, DENNIS | | |
| 854 | CANDREA, THOMAS J | | |
| 857 | ROBBINS, MICHAEL J | | |
| 858 | SAPPER, STEPHEN | | |
| 865 | SOLOMINE, JAMES M | | |
| 866 | MCFARLAND, ORRIN A | | |
| 872 | ESPOSITO, EMMA A | | |
| 876 | STRICKLAND, DANA E | | |
| 881 | LUCIBELLO, PETER | | |
| | RED ROAD RECORDING LLC | | |
| | | | |

TOTOKET RD 2005 (Cont'd)

| 882 | PACELLI, JOSEPH |
|-----|-------------------------|
| 883 | BROWNE, TIMOTHY J |
| 884 | BERARDESCA, CLAUDE R |
| 886 | DICINE TECHNOLOGIES LLC |
| | DICINE, RICHARD A |
| 887 | DURANTE, PETER R |
| | WENTWORTH, ROBERT W |
| 888 | BAUMGAERTNER, MICHAEL |
| 889 | FERRARO, JAMES A |
| | JIMS CARTING |
| 893 | MELILLO, CHRISTOPHER L |
| 894 | GAGNE, JOSEPH V |
| 897 | FERREIRA, VASCO |
| 898 | TETA, ANTHONY G |
| 901 | HUSSONG, STEVEN A |
| 905 | MITCHELL, GARY D |
| 906 | GIUGNO, JOHN M |
| 912 | TESSIER, LAURENCE F |
| 916 | WARNER, DONALD R |
| 927 | MONGILLO, MARC T |
| 929 | NORMAN, ARTHUR A |
| 931 | PATEL, CHIRAG |
| 937 | BARTINI, ROBERT F |
| 941 | PALUMBO, LAWRENCE G |
| 950 | DELFINO, CHRISTINE |
| 956 | PASCARELLI, FRANK J |
| | |

FOREST RD 2000

| | FORESTRD 2000 |
|-----|----------------------------------------------------|
| 450 | DZII IDOOT, OUEDVI |
| 150 | DZIURGOT, CHERYL |
| 196 | BEAUMONT, ARTHUR C |
| 000 | JERZ, EDWARD K |
| 202 | GERACI, JESSIE |
| 213 | NAPOLITANO, DENNIS M |
| 225 | STONE, HERBERT E |
| 240 | VOGT, RICHARD |
| 241 | JAEGER, KENNETH T |
| 245 | TIETJEN, HARRY F |
| 255 | RAGOZZINO, LOUIS |
| 461 | BUNNELL, LINDA P |
| 464 | MURPHY, PHYLLIS M |
| 470 | FARM RIVER FEED & SUPPLY |
| | FARM RIVER NURSERY INCORPORATED |
| 485 | DROZDZ, IRENE |
| 489 | BELOMIZI, LEE |
| 511 | IDAROLA, ROSE A |
| 518 | NATUREWORKS |
| | NOFA CT |
| | NORTHEAST ORGANIC FRMNG ASSOCIATION OF CONNECTICUT |
| 538 | ARDITO, RICHARD |
| 555 | GOLDSMITH, TIMOTHY H |
| 561 | GRAEBE, W K |
| 574 | FERRARO, RICHARD |
| 576 | PERFETTO, BRUCE |
| 625 | BREZICKI, H M |
| 626 | STOMBOLI, MARY |
| 627 | BREZICKI, R |
| 628 | FERRARO, CARMINE |
| 630 | CT RECYCLING SERVICE INCORPORATED |
| | FERRARO & SONS CARTING COMPANY INCORPORATED |
| | FERRARO, JAMES A |
| 643 | CHRISTOFOROS NORTHFORD GARDENS |
| 645 | CHATARY, G |
| 649 | MARINUZZI, NATHAN |
| 650 | LAUDANO, ANDREW |
| 651 | KLEBIEKA, A |
| 654 | STEPHENS, WILLIAM C |
| 658 | BODYTKO, C |
| 664 | PARISI, MICHAEL |
| 670 | MAROTTO, N |
| 675 | ANGELUCCI, TODD |
| 680 | LEONE, ALFRED G |
| 686 | GRANDETTI, G |
| 692 | GAGNE, D A |
| 715 | MURDOCK, THOMAS |
| 718 | KOHLER, JEFFREY |
| 722 | RETTEK, BARBARA |
| 739 | SALG, WILLIAM |
| 771 | PHILLIPS, JESSICA |
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FOREST RD 2000 (Cont'd)

| | FUREST RD | 2000 | (Contra) | |
|-----|----------------------------------------------------|------|----------|--|
| | | | | |
| 822 | SOS, ZAK | | | |
| 839 | RANALLI, CAROLYN R | | | |
| 847 | JUNCTION MEATS & DELI BROOKS PHARMACY NORTHFORD | | | |
| 855 | NORTHFORD HOME VIDEO | | | |
| 856 | PASCARELLI, FRANK J | | | |
| 830 | FASCANLLLI, FIXANN 3 | | | |
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| 359 | BENSON, RICHARD A |
|-----|----------------------------------------|
| 416 | MATURO, FRANK |
| 442 | CROSSON, GEORGE H |
| 459 | BENSON, S J |
| 500 | FERRUCCI, VINCENT |
| 512 | MULLER, KURT |
| 536 | FAIELLA, NICHOLA |
| 564 | MCCARTHY, ROBERT E |
| 570 | REGAN, LISA S |
| 580 | CHIOCCHIO, RALPH |
| 586 | CUOZZO, GARY |
| 591 | COLBERG, ROBERT G |
| 595 | BUSCH, EDWARD V |
| | BUSCH, LYNN |
| 597 | BUSCH, EDWARD |
| 630 | DAVIS, BRADLEY K |
| 645 | AUGUR, DONALD J |
| 660 | FEDERICO, DAVID D |
| 668 | KORZICK, DAVID R |
| 679 | LINCOLN, F |
| 681 | GHIROLI, DAVID F |
| 706 | FROSOLONE, ROBERT E |
| 709 | SCILIPOTE, N K |
| 725 | VEDDER, ROBERT |
| 729 | BOYERS, DANIEL J |
| 737 | RAGOZZINO, RON |
| 740 | REMINGTON, CHARLES L |
| 759 | ZASCIURINSKAS, C |
| 766 | BRAY, RICHARD |
| 785 | DELLACAMERA, ROBERT |
| 794 | BECK, CALVIN |
| 800 | HACKETT, ERIC |
| 803 | GAMACHE, PHILIP |
| | LONGO, PAUL |
| | MORROW, RALPH |
| 808 | BATTISTA, CARL A |
| 810 | CAMP, DONALD |
| | PROCHILO, FRANK F |
| 817 | AUSTIN, WILLIAM |
| 819 | CONNECTICUT STATE OF STATE LEGISLATORS |
| | WARD, ROBERT M |
| 820 | VOGT, ROBERT D |
| 823 | COLONNA, NUNZIO |
| 833 | JUHASZ, DENNIS |
| 834 | KINRADE, RICHARD A |
| 838 | MARCARELLI, JOSEPH |
| 842 | GORAIEB, JAMES |
| 854 | CANDREA, THOMAS J |
| 865 | BULLOCK, THOMAS |
| 866 | MALONE, WALTER J |
| - | |
| | |

TOTOKET RD 2000 (Cont'd)

| 883 | MANLY, S |
|-----|-------------------|
| 887 | WENTWORTH, ROBERT |
| 889 | FERRARO, E |
| 893 | JORDAN, E B |
| 897 | FERREIRA, VASCO |
| 898 | TETA, ANTHONY G |
| 901 | HUSSONG, STEVEN |
| 905 | MITCHELL, SHERRY |
| 906 | FOSTER, DAVID |
| 912 | TESSIER, K B |
| 916 | FUSCO, A |
| 927 | MORGILLO, MARC T |
| 929 | WINGROVE, LELIA |
| 937 | BARTINI, ROBERT F |
| 941 | DESMOND, HAROLD J |
| 944 | KOPYLEE, PHYLLIS |
| | |

FOREST RD 1995

| | TOKEOT KD 1939 |
|-----|------------------------|
| | |
| 61 | DAVIS, HARVEY M |
| 148 | OZOLS, ALNIS |
| 150 | DZIURGOT, CHERYL |
| 168 | BODE, JAMES |
| 172 | BATTIPAGLIA, JOSEPH |
| 176 | BLOSSOM BOUTIQUE |
| | MOURA, E |
| 181 | RUGGIERO, CHRIS |
| 189 | CONIGLIARO, D |
| 191 | DREW, SANDRA |
| 195 | LAROSE, PAUL |
| 196 | BEAUMONT, ARTHUR C |
| | JERZ, EDWARD K |
| 213 | LEWIS, CHARLES F |
| 215 | LUCATINO, TINA |
| 219 | SENECAL, DAVID C |
| 221 | MCGHEE, BERTHA A |
| 225 | MONTAGANO, E A |
| | STONE, HERBERT JR |
| 229 | KNIGHT, HERB |
| 240 | VOGT, RICHARD |
| 245 | TIETJEN, HARRY F |
| 251 | TRELDAR, ROBIN |
| 255 | RAGOZZINO, LOUIS |
| 261 | DELLACAMERA, A |
| 271 | REYNOLDS, STACY |
| 295 | SEYMOUR, WILLIAM T |
| 298 | REED, MATTHEW W |
| 337 | AUGUR, KEVIN |
| 418 | PALASIEWSKI, EDWARD |
| 449 | RISH, JENNIE |
| 464 | NEWELL, WILLIAM C |
| 470 | FARM RIVER NURSERY INC |
| 485 | DROZDZ, LOUIS |
| 489 | BELOMIZI, LEE |
| 508 | BIG EAST EQUIPMT CO |
| 518 | NATUREWORKS |
| | NE ORGANIC FARMING |
| 531 | KAPINOS, C |
| 538 | ARDITO, C |
| 555 | GOLDSMITH, TIMOTHY H |
| 561 | GRAEBE, W K |
| 571 | RUGGIERO, RICHARD |
| 574 | FERRARO, RICHARD |
| 576 | PERFETTO, BRUCE |
| 593 | MAYBURY, STUART F |
| 626 | STOMBOLI, MARY |
| 627 | BREZICKI, R JR |
| 628 | FERRARO, CARMINE |
| 630 | CONN RECYCLING SVC INC |
| | |

FOREST RD 1995 (Cont'd)

| 630 | FERRARO & SONS CARTING CO |
|-----|------------------------------|
| | FERRARO, JAMES |
| | FERRARO, JAMES A JR |
| 643 | CHRISTOFOROS NORTHFORD GRDNS |
| 645 | CHATARY, MICHAEL P |
| 649 | MARINUZZI, NATHAN |
| 650 | LAUDANO, ANDREW JR |
| 651 | KLEBIEKA, A |
| | STEPHENS, WILLIAM |
| 658 | CARK, ROBERT F |
| 664 | PARISI, MICHAEL |
| 670 | MAROTTO, ANGELO JR |
| 675 | CAPELLO ROOFING |
| | CAPELLO, REMO JR |
| | HORSTMEIER, RONDA |
| | TSAJALIDIS, SAVVAS |
| 680 | CATALANO, JACK E |
| 686 | SHERNESKI, BERNARD H |
| | SVEILIS, B |
| 692 | GAGNE, D A |
| 715 | MURDOCK, THOMAS |
| 717 | HOEY, JOAN |
| 718 | LOMARTRA, LOUIS |
| 722 | PATEL, G |
| 730 | BRANFORD NORTHFORD VFW |
| | VFW N BRANFORD POST |
| 733 | DAHLBERG, DAVID |
| 739 | SALG, WILLIAM |
| 747 | SPERANZA, A |
| 755 | FRANCO, JAMES A SR |
| 757 | MARTONE, MARY |
| 769 | STRINGER, N |
| | SYLVESTRE, ROGER |
| 771 | PHILLIPS, CAROLYN K |
| 777 | WARNER, K |
| 813 | HOBLITZELLE, W E III |
| 822 | MERRELL, RONALD C |
| 847 | NORTHFORD HARDWARE |
| 856 | PASCARELLI, FRANK J |

| 050 | TANODETI MADIO D | |
|------------|-------------------------------------|--|
| 359 | TANCRETI, MARIO P | |
| 400 | CEWE, JUDEY | |
| | CEWE, ROBERT | |
| | CIFARELLI, K | |
| | LAROCHE, A | |
| | MAZZONE, B | |
| | MAZZONE, CAROL | |
| | SALZ, RICHARD | |
| | SPEZZANO, JOSEPH | |
| 446 | SPEZZANO, JOSEPH P | |
| 416 420 | MATURO, FRANK | |
| 438 | GERACI, JESSIE | |
| 430 442 | JUST, ERICH CROSSON, GEORGE H JR | |
| 442 460 | GALKO, ANTHONY F | |
| 464 | AURIO, PATTI | |
| 512 | PRUNIER, DEBORAH J | |
| 536 | FAIELLA, N | |
| 564 | MCCARTHY, ROBERT E | |
| 570 | MINUTILLO, ALEX | |
| 370 | ONOFRIO, GENE | |
| 576 | GALBRAITH, J | |
| 370 | LAFORD, RONALD F | |
| 581 | D M R REGION V | |
| 586 | CONROY, JOSEPH | |
| 591 | COLBERG, ROBERT G | |
| 595 | BUSCH, EDWARD V II | |
| 601 | IZZO, TERESA | |
| 660 | FORTIN, HEIDI | |
| 666 | BRAY, RICHARD | |
| 670 | AUGUR, LAURA A | |
| 679 | LINCOLN, F | |
| 700 | LATHAM, J | |
| 706 | FROSOLONE, ROBERT E | |
| 709 | SCILIPOTE, N K | |
| 710 | REMINGTON, CHARLES L | |
| 725 | VEDDER, ROBERT III | |
| 729 | BOYERS, DANIEL J | |
| 737 | RAGOZZINO, RON | |
| 757 | NIEMEYER, CONNIE | |
| 759 | ZASCIURINSKAS, C | |
| 770 | ABBOTT, M B | |
| 785 | DELLA, CAMERA R | |
| 794 | BECK, CALVIN | |
| 800 | HALL, MARK | |
| 803 | LONGO, PAUL | |
| | LUCARELLI, AUGUSTO | |
| 804 | MCGRAW, J | |
| 808 | BATTISTA, ANTHONY | |
| 810 | PROCHILO, FRANK F | |
| | | |

TOTOKET RD 1995 (Cont'd)

| 817 | STATE LEGISLATORS |
|------------|-----------------------------------|
| | WARD, ROBERT M |
| 819 | BURTON, O A |
| | GIARDINA, B |
| 820 | CLARKE, RICHARD |
| 823 | SNYDER, D |
| 825 | PANTALENA, JOHN J |
| 826 | ESPOSITO, MARILYN |
| 833 | JUHASZ, DENNIS |
| 834 | FUNK, J |
| 838 | MARCARELLI, JOSEPH |
| 865 | BULLOCK, SCOTT |
| 872 | COANE, BRIAN |
| 882 | ARDITO, BRENDA |
| 883 | MANLY, S |
| 884 | BERARDESCA, C |
| 887 | BALL, KARL |
| 888 | BAUMGARTNER, IRENE |
| 893 | JORDAN, E B |
| 894 | GAGNE, JOSEPH |
| 898 | TETA, ANTHONY G |
| 901 | HUSSONG, STEVEN |
| 905 | MITCHELL, S |
| 906 | ZUROLO, JOSEPH |
| 909 | MIGLIORE L.N. |
| 012 | MIGLIORE, L N TESSIER, KATHY B |
| 912 | FUSCO, JOSEPH |
| 916 929 | MCINTIRE, EDWARD D |
| 929 | WINGROVE, LELIA |
| 937 | BARTINI, PETER J |
| 937 941 | DESMOND, HAROLD J |
| 941 | KOPYLEC, KENNETH |
| 944 950 | PIERSON, JOHN |
| 900 | FIERSON, JOHN |

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| | FUREST RD 1992 |
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| | |
| 44 | BEHNKE, RICHARD |
| 58 | CONANT, CHARLES L |
| 64 | DAVIS, HARVEY M |
| 148 | OZOLS, ALNIS |
| 150 | DZIURGOT, CHERYL |
| 168 | BODE, JAMES |
| 172 | BATTIPAGLIA, JOSEPH |
| 189 | CONIGLIARO, D |
| 195 | LAROSE, PAUL |
| 196 | BEAUMONT, ARTHUR C |
| | JERZ, EDWARD K |
| 213 | LEWIS, CHARLES F |
| 215 | LUCATINO, GINO |
| 219 | SENECAL, DAVID C |
| 221 | MCGHEE, BERTHA A |
| 240 | VOGT, RICHARD |
| 245 | TIETJEN, HARRY F |
| 255 | RAGOZZINO, LOUIS |
| 260 | CITY PUBLIC WORKS |
| | DOG CATCHER |
| | TOWN DOG POUND |
| | TOWN PUBLIC WORKS |
| 261 | DELLACEMRA, A |
| 269 | COUNTRY BAKE SHOP |
| | PATTERSON, B |
| 271 | REYNOLDS, STACY |
| 298 | CHRISTENSEN, G H |
| 337 | AUGUR, KEVIN |
| 464 | SORENSEN, P |
| 470 | B F C INC |
| | FARM RIVER NURSERY |
| 485 | DROZDZ, LOUIS |
| 489 | BELOMIZI, LEE |
| 508 | EMPIRE PAVING INC |
| 511 | IDAROLA, WILLIAM |
| 518 | NATUREWORKS |
| 524 | DISTASIO TOOL & DIE |
| 504 | LIGHTING BY BRNFRD |
| 531 | 22 DELI THE |
| | BARBS 22 DELI |
| F22 | KAPINOS, C |
| 532 | LIGHTING BY BRANFRD |
| 538 | ARDITO, RICHARD |
| 555 561 | GOLDSMITH, TIMOTHY H |
| 561 571 | GRAEBE, W K |
| 571 | BORSOI, DILVO |
| 574 625 | FERRARO, RICHARD BRONNER, FRANK |
| 626 | STOMBOLI, MARY |
| 627 | BREZICKI, R JR |
| 021 | DILLION, IX OIX |

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| | • • • |
|-----|----------------------|
| | |
| 628 | FERRARO, CARMINE |
| 630 | FERRARO & SONS |
| | FERRARO, JAMES A JR |
| 643 | CHATARY, MICHAEL P |
| | CHRISTOFOROS GARDNS |
| 649 | MARINUZZI, NATHAN |
| 650 | LAUDANO, ANDREW JR |
| 651 | KLEBIEKA, A |
| 654 | STEPHENS, WILLIAM C |
| 658 | BODYTKO, GREGORY J |
| | NORTHEAST LTD |
| 664 | PARISI, MICHAEL |
| 670 | MAROTTO, ANGELO JR |
| 675 | TSAJALIDIS, SAVVAS |
| 680 | CATALANO, JACK E |
| 686 | SHERNESKI, BERNARD H |
| | SVEILIS, B |
| 692 | GAGNE, D A |
| 703 | DAMICO, P |
| | MONGILLO, D |
| 717 | HOEY, JOAN |
| 718 | SPADACENTA, J |
| 730 | V F W N BRANFORD |
| | VFWN POST 8294 |
| 733 | DAHLBERG, D |
| 739 | SALG, WILLIAM |
| 747 | SPERANZA, A |
| 755 | FRANCO, JAMES A SR |
| 769 | STRINGER, RONALD W |
| 771 | PHILLIPS, CAROLYN K |
| 822 | MCCLUSKEY, DONALD S |
| 855 | CARQUEST |
| | CUMBERLAND FARMS |
| | GIOVANNIS |
| | HARTFORD KITCHEN |
| | LA NAPOLETANA |
| | MARIOS ITALIA IMPRT |
| | SAFFCO'S AUTO PARTS |
| | SALERNO ITALIA IMP |
| 856 | PASCARELLI, FRANK J |
| 859 | DIME SAVINGS BANK |
| 863 | PIC-A-DELI |
| | |
| | |

| | TOTOKET KD | 1332 |
|------------|---------------------------|------|
| | | |
| 318 | HART, ROBERT E | |
| 320 | HART, JOHN L | |
| 321 | EATON, JOHN | |
| 322 | CALAMITA, MARK J | |
| 323 | CALAMITA, PAUL | |
| 350 | KOHLER, CHRIS M | |
| 356 | STRICKLAND, B A | |
| 359 | BRUNELLE, RONALD | |
| | TANCRETI, MARIO P | |
| 400 | BLACK & WARNER CNST | |
| | CEWE, JUDEY | |
| | KENNEY, NINA C | |
| | LAROCHE, A | |
| | MAZZONE, PHILIP G | |
| | SALG, R M | |
| | SALG, ROBERT | |
| | SALZ, RICHARD E | |
| 440 | SPEZZNO JOSEPH INC | |
| 416 | MATURO, FRANK | |
| 420 | GERACI, JESSIE | |
| 438 | JUST, ERICH | |
| 442 | CROSSON, GEORGE H JR | |
| 460 466 | GALKO, ANTHONY F | |
| 466 536 | RIVERA, F J FAIELLA, N | |
| 576 | GALBRAITH, J | |
| 570 | LAFORD, RONALD F | |
| 591 | COLBERG, ROBERT G | |
| 595 | BUSCH, EDWARD V II | |
| 666 | BRAY, RICHARD | |
| 679 | LINCOLN, F | |
| 700 | LATHAM, L B | |
| 706 | FROSOLONE, ROBERT E | |
| 709 | SCILIPOTE, N K | |
| 719 | CT LEGISLATOR 86 DS | |
| | CT STATE LEGISLATRS | |
| | WARD, ROBERT M | |
| 723 | FOLEY, P | |
| 729 | PERRY, THOMAS | |
| 737 | AIR SYSTEMS PLUS | |
| | RAGOZZINO, RON | |
| 738 | MARCARELLI, ROBERT | |
| 740 | REMINGTON, CHARLES L | |
| 752 | ESPOSITO, JOHN G | |
| 760 | JENTE, PAUL E | |
| 770 | RAPAPORT, G | |
| 794 | BECK, CALVIN | |
| 800 | JOHNSON, C D | |
| _ | NICHOLSON, M C | |
| 803 | LONGO, PAUL | |
| | | |

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| 803 | MAYBURY, STUART F |
|------|---------------------|
| 810 | PROCHILO, FRANK F |
| 812 | PRECISION HOME |
| 820 | CLARKE, RICHARD |
| 821 | SNYDER, DON |
| 823 | SNYDER, DONALD |
| 825 | PANTALENA, JOHN J |
| 833 | JUHASZ, DENNIS |
| 834 | THOMPSON, WILLIAM A |
| 838 | MARCARELLI, JOSEPH |
| 865 | BULLOCK, THOMAS |
| 872 | COANE, BRIAN |
| 882 | ARDITO, BRENDA |
| | E&A CAULKING |
| 883 | MANLY, S |
| 884 | FOOSE, DAVID |
| 887 | BALL, KARL |
| 893 | JORDAN, E B |
| 894 | GAGNE, JOSEPH |
| 901 | HELDT, MARK J |
| | HUSSONG, S |
| 906 | ZUROLO, JOSEPH |
| 912 | TESSIER, K B |
| 916 | FUSCO, JOSEPH |
| 929 | MCINTIRE, EDWARD D |
| 941 | DESMOND, HAROLD J |
| 944 | KOPYLEC, KENNETH |
| | WARNER, E W |
| 950 | PIERSON, J |
| 8982 | TETA, ANTHONY G |
| | |

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| 254 | 524 | DYNATRON-BONDO | SQUIRES SHEET METAL & | | MAC'S AUTO-MARINE- PARTS488-1603 |
|----------------------------------------------------------------------------|------------|---------------------------------------------------------------------------|-----------------------------------------------------------------------|------------|----------------------------------------------------------------|
| Northford & North Branford | 525 | CORP THE484-0456 ZAMPANO Catherine (4)484-2983 | WELDING CO481-2515 T R G PROFESSIONAL | | MAC'S AUTO-MARINE PARTS 488-6400 |
| Street & Avenue Guide § 1982 Johnson Publishing Company, Inc. | 525 | ZAMPANO Nicholas A @ (2) 484-0256 | COMMERCIAL COMMUNICATIONS | | MARATHON GAS484-9289 MARKS CUSTOM T-SHIRT 484-9589 |
| A ESTAGRAM TO BE | 525 551 | | CONSULTANTS481-2391 | | MARSHFIELD APTS |
| FOREST RD (Cont.) | 555 | GOLDSMITH Timothy H @ (4) . 484-0734 | 83 MACMILLEN Dale 488-3915 | | MAZZACANE M L (2)481-0554 |
| TOWN OF NORTH BRANFORD | 561 561 | GRAEBE W Kenneth @ (2) 484-2270 | 83 MACMILLEN Neal T | | MICRO-MEDIA INC |
| POLICE DEPARTMENT 488-8353 TRIESCHMANN Martin L (2) 484-0342 | 569 | BORSOI Dilvo @ (2)484-0116 | 83 MACMILLEN Robert S 488-3915 | | MUJAES B L |
| VOGT Richard ® 484-0125 | 572 591 | PERFETTO Vincent J @ (2) 484-9682 BRIZICKI Charles M ® | | | NAYLOR Harold @ (3) 484-0763 |
| WILL Julie | 625 | BREZICKI M484-2553 | FOX HILL RD | | NICK'S TAILORS |
| YAZO John C (3)484-9016 | 626 626 | | FROM WALNUT LN-2ND PART-N TO DEAD END ZIP CODE 06472 | | & CLEANERS 484-0686 NORTH BRANFORD |
| 2 TILCON TOMASSO | 627 | MARINUZZI Frank P @ (4) 484-9897 | BARRETT J (4)484-0314 | | AUTO BODY484-0529 |
| 20 WYSOCKI Alphonse P @ (2) 484-9312 | 627 | MARINUZZI Frank P 'Children's Phone' | KELLER Billy 484-0314 | | NORTH BRANFORD CONGREGATIONAL CHURCH 488-8456 |
| 20 WYSOCKI Alphonse P Jr (4) 484-9312 20 WYSOCKI Michael (4) 484-9312 | 627 | MARINUZZI Laura (5) 484-9897 | 9 WELLS Lewis M ⊕ (5) 484-0306 15 MARGAGNONI Martin ⊕ (4) 484-9038 | | NORTH BRANFORD |
| 36 SUBURBAN OIL CO484-9897 | 630 | FERRARO & SONS | 16 ARDITO Philip ® (2)484-2406 | | LAUNDROMAT |
| 44 FOREST ROOFING & | 630 | CARTING CO | 18 NUTTER Edward L ® (3) 484-0767 19 KRAWITZ Gerald S ® 484-2577 | | ATWATER MEML LBRY 488-7205 |
| WATERPROOFING CO 484-0153 52 CRISCUOLO Andrew F 484-9600 | 630 | FERRARO James ® (4) 484-9966 | 19 KRAWITZ ROSENBERG & CO. 484-2577 | | NOVA REMODELING CO484-9026 OKRASKA Edward F (2)488-6952 |
| 58 CASNER Dawn Marie 484-2474 | 630 630 | | 19 ROSENBERG Stephen M ⊕ 484-2577 | | PAGLIA Edmund Jr481-6098 |
| 58 CONANT Charles L Jr ® 484-2474 58 CONANT Tracey | 643 | CHATARY Michael (2) 484-0219 | 20 No Information | | PAVIGLIONITI James |
| 64 DAVIS Harvey (6)484-4181 | 643 | CHRISTOFORO'S NORTHFORD GARDENS 484-9393 | FOXON RD | | PET FOOD I AND INC |
| 64 DAVIS Linda | 643 | MARINUZZI Michele @ 484-0219 | ROUTE 80-FROM GUILFORD TOWN | | POPPY'S RESTAURANT 488-0092 |
| 72 HALL Irving ® (2)484-9143 | 649 651 | | LINE W TO E HAVEN TOWN LINE ZIP | | PRIMA BALLERINA481-0062 PUGLISI J CAULKING CO INC. 481-4401 |
| 148 OZOLS Alanos (5) | 651 | KLEBIEKA STAND 484-9476 | CODE 06471 ACKERMAN BERTHIAUME | | QUIK-SERV DAIRY INC 484-9297 |
| 150 DZIURGOT Ronald (4) 484-9547 | 675 685 | | & McNEFF | | RAGOZZINO L III481-3971 REGAL GLASS CO INC484-0670 |
| 150 DZIURGOT Stanley (4) 484-9822 172 WELCH Gregory P Jr ® (5) 484-2409 | 686 | SHERNESKI Bernard H @ (4)., 484-2328 | AMATRUDO'S SERVICE STATION484-0363 | | RIGGEN Dave484-2197 RIVEZZI'S GARDEN CENTER . 484-9360 |
| 174 DAMUTZ Victor @ 484-9920 | 755 769 | | ARONSON Gustave A @ 484-2197 | | RUCK Nicholas 488-6782 |
| 182 CHILENSKI Raymond W ⊕ (2) 484-0522 189 CONGLIARO D ⊕ | 822 | | AUGUR'S JIM488-9242 B & J AUTO | | RUSSO Lorraine484-0742 |
| 191 Vacant | 841 | HOBLITZELLE W E III @ (3) . 484-4077 | SERVICE CENTER 484-9439 | | SALVATI Anthony |
| 195 DuBOVICK Gus Jr ® (4) 484-2906 196 BEAUMONT Arthur C ® (3) 484-9113 | 841 856 | | B J'S FAMILY RESTAURANT . 488-9252 | | SHAH Khalid Amin @ (3) 481-6081 |
| 196 BEAUMONT David | 856 | PASCARELLI Frank J @ (4) 484-9911 | BAIRD Carroll W (2) 484-9472 BAIRD Steven | | SHAPIRO Lenore (3) |
| 196 BEAUMONT Douglas 484-9113 | 856 | | BEACH CERAMICS 484-4054 | | SHAPIRO'S FARM PRODUCTS 484-9729 |
| 196 JERZ Edward K ® (2) 484-9113 213 BUNNELL Gerald K | 859 | NATIONAL BANK 484-0491 | BOBBY'S APIZZA | | SHAW James |
| 213 LEWIS Charles F 484-4090 | 863 | 3 TODD'S PLACE 484-2240 | BRANFORD SAV BK-NORTH | | SPORTS 'N IMPORTS 484-4084 |
| 217 MIRANDA Lawrence ® (3) 484-2647 219 SENECAL David C (2) 484-4092 | | | BRANFORD OFC | | TANCRETI CONSTRUCTION CO481-7206 |
| 221 KLAPPROTH Frank H 484-9176 | | T VIEW RD | C J M DRY CLEANERS 488-7307 | | TED'S SPIRIT SHOPPE 488-7776 |
| 221 McGHEE Bertha ® | | RTHFORD-FROM GREAT OAK RD S EN W THEN N TO DO ZIP | CAPEZZONE Thomas L 481-2459 CARLOUGH KENNETH S & | | UNISEX HAIRCUTTERS 481-6451 VENICE BAKERY FOXON 488-1944 |
| 245 TIETJEN Harry F @ (2)484-0129 | | DE 06472 | ALLEN H MARIS Drs 488-4600 | | VOCATIONAL |
| 245 TIETJEN Kurt (4) | 00. | CIKIES Joseph 8 484-9131 | CENTRAL BUILDERS SUPPLY | | INSTRUCTIONAL PROGRAM 484-2458 |
| 255 CASCAGNE Gerald | | DOSINAS Mary Mrs | COMPANY INC488-7711 CENTRAL PHARMACY488-8703 | | WIGHT DAVID H484-2387 (#1A) O'CONNELL Maurice 481-0078 |
| 269 FARM RIVER ANTIQUES 484-0327 269 YUHAS CABINET | | SINGER George 8484-0700 | CENTRAL SUPERMARKET 488-9432 CHMIELEWSKI Alexander (3) . 484-0034 | | (#3A) MUNZENMAIER August |
| & REFINISHING484-0327 | | 3 GLENNON Robert E Jr 484-4017 | CHRISTIANSEN G H (3) 488-8429 | | ® |
| 269 YUHAS Michael 484-0327 | | 5 HANDI D L | CIVITTOLO Anthony A @ (4) 481-0685 COLTER Thomas C (2) 484-9808 | | ® (2)484-0939 |
| 449 RISH Steven R Φ (2) | | 7 PITTS Robert ® | COUNTRY BAKE SHOP 481-5036 | | (#9B) VOGT Hugo H484-9753 (#13B) MATTHEWS James I |
| 470 FARM RIVERS NURSERIES 484-0174 | 12 | | COUNTRY DAIRY 488-9733 | | ® (2)484-9 6 70 |
| | 1 | B CISTO Mark R @ (2)484-9181 | COUNTRY PAINT & HARDWARE481-5255 | | (#14B) MANN Erma N Mrs 488-0680 (#16B) BANCROFT Harland W |
| FOREST RD | 11 | | DAIRY QUEEN488-1494 DANA MacMILLEN PAINTING | | ® |
| NORTHFORD-FROM FOXON RD N TO MIDDLETOWN AV ZIP CODE 06472 | 1 | 2 ZAEHRINGER Peter 484-0550 | & DECORATING | | (#4C) EISENBART |
| BUNNELL Bert ® (2)484-9752 | 2: | | DEE'S & PERKES | | Frederick C484-2295 (#4C) EISENBART Frederick |
| CAPPIE'S NORTHFORD PIZZA484-0853 | 2 | 2 RAUSCH David W (4) | DEPARTMENT STORE484-0055 DELIZIO'S MARINE | | J Jr (2)484-2295 |
| COMMUNITY DRUG OF | 2 | B BOHN Henry J Jr ® | & TACKLE 488-2966 | | (#8C) MASON David J @ 484-2018 |
| NORTHFORD INC484-0431 CUMBERLAND FARMS | 3. | 4 BRENAN Richard @ | DeROSA Vincent J | | (#10C) CAMAROTA Philip ® (2)484-9637 |
| DAIRY STORE 484-9298 | 4 | 1 DeSORBO Philip F @ (2) 484-9124 | DICK'S SERVICE CENTER 484-9258 | | (#11C) WARD Roberta @ 484-2514 |
| DAHLBERG Donald484-0121 | 4 5 | | D00DY Carrie G ® | | (#2D) WILSON Brian |
| DROZDZ Irene C ® | 5 | 0 AVITABLE Paul 484-0823 | EIBER Lou ® 484-2310 | | (#3D) VanPELT Kenneth 488-7975 (#4E) BRISTOL E C 481-4053 |
| FASHION-ETTE | 5 | | ESPOSITO Dominic Jr 481-0622 FLO'S BEAUTY FAIR 484-2344 | | (#4E) BRISTOL E C 481-4053 (#5E) PARKHURST Susan A 481-3542 |
| BEAUTY SALON | | 3 BRAINARD Ann484-9619 | FORTE J G Inc484-0473 | | (#6E) ARSENAULT |
| MORRISON Anne 484-0796 | | 3 DOUGAN Donald J Jr @ 484-9619 6 DeNICOLA Richard 484-0774 | FORTE'S MARKET | | Michael (2) |
| NORTHFORD ARCO MINI SHOP484-2301 | 6 | 6 POLITO Camille C 484-0774 | FOXON VENICE BAKERY 488-1944 | | (ofc) CARLOUGH |
| NORTHFORD HARDWARE 484-0601 | 6 | 6 POLITO James V ® (2) 484-0774 | GIANT OAK PHARMACY INC 488-7075 GIANT OAK POWER | | KENNETH S DDS488-4600 (ofc) CHEUNG ERNEST MD 481-9076 |
| NORTHFORD SPOKE & SPRACKET | 6 | | EQUIPMENT CO 488-0175 | | (ofc) MARIS ALAN H DDS 488-4600 |
| PALASIEWSKI Anthony @ (2). 484-9687 | 6 | 7 BRADEN Susan (4) 484-2823 | GIFT GALLERY AND | | (ofc) SHEA JAMES W 481-6265 (ofc) STARK BARRY I 488-6343 |
| SALG CO INC | 7 | 3 DaCUNTO Lawrence J ⊕ (3) 484-9486 4 JACOBSON Harold P ⊕ (2) 484-9428 | GLEN'S ARCO 484-2341 | | (ofc) WHELAN RICHARD MD 484-2342 |
| SALG 305Epii 3 (47 | 8 | 0 ZIENTEK Walter (4)484-9844 | GOLF COUNTRY 484-2531 GUILFORD FRAME SHOP 481-4478 | 1 | WALL STORE THE |
| SALG WOOD & LUMBER 484-0652 | 8 | | HARRIET'S BEAUTY SALON 488-1131 | i | WOOD M R (2)484-0509 |
| SIMMY'S BARBER SHOP 484-9275 SORENSEN Anna M ⊕ 484-9444 | 8 | 0 SMITH Ernest H @ (2)484-9609 | HAYES Thomas J | 25 | POLAR BOY DRIVE |
| SORENSEN Harold M 484-9444 | | 3 ABT Mary S @ 484-9509 | INDUSTRIAL ROOFING INC 481-6254 | 97 | IN RESTAURANT 484-9269 ROSS Lowell S (3) 484-2167 |
| STAGI Carmella ® | | | INTERIOR FLOOR | 97 | ROSS M 484-0745 |
| TONY'S MARKET 484-0157 | FOWL | ER RD | J G FORTE INC | 97 98 | ROSS Nena484-2167 MANOS B484-9689 |
| V F W N BRANFORD- NORTHFORD POST 8294 484-9268 | | OM FOXON RD-ROUTE 80 SE TO | JET FOOD LAND INC 488-8369 | 155 | IMPERIAL POOLS 484-9026 |
| VILLAGE GUN SHOP 484-0780 | DE | AD END ZIP CODE 06471 COPAX INC488-0444 | JOHNSON Delphine (2) 484-2345 JOSEPHS BARRY S 488-6553 | 175 | NORTH BRANFORD HOME CENTER DIV OF |
| 461 BUNNELL Bert (4) | | LOSNES Donald 488-4669 | JUDD'S PACKAGE STORE 484-9055 | T. Marie | FOXON LUMBER 484-2665 |
| 461 BUNNELL Linda (4) | | LOSNES Paul W @ (2) 488-4669 LOSNES Paula 488-4669 | KOPKINDS | 203 205 | THREE PENNY PUB |
| 504 FARRELL Joseph ® | | MELILLO Frank ® (3) 488-8119 | LAGE Harry A 481-0717 | 205 | MR KLEAN JANITORIAL |
| 508 EMPIRE PAVING INC | | MELILLO Frank Jr488-8119 MELILLO Robert488-8119 | LANZO James 484-0176 | 209 | SERVICE & SUPPLIES 484-2675 (ofc) BRINI WARREN M 484-0531 |
| 511 IDAROLA Ann | | REPICH GROUP INC THE 481-2391 | LAWSON J (2) | 209 | AMATRUDO Andrew G @ (2) 484-2032 |
| 511 IDAROLA Anthony | | REPICH GROUP THE 481-9580 SPENCER Roger D @ (2) 481-9354 | LEONI'S ITALIAN FOODS 488-9581 | 224 | BREUNIG L A @ (2)484-4030 |
| | | 5. Elloen noger & W 12/111111 701-7334 | LULL: JUIN L JI (L/ 700-004) | | |

| SHAW RD | (Cont.) CORY COFFEE INC484-0451 YOUNG AMERICAN | 34 40 | MORGAN Roger Vacant Vacant | DEAD | HFORD-FROM VILLAGE E TO END ZIP CODE 06471 | | Northford & North Bransord |
|----------------|----------------------------------------------------------------------------------------------------------------------------------------|------------|---------------------------------------------------------------------|--------------|-------------------------------------------------------------------------------------------------------------------------------|-------------------|---------------------------------------------------------------------|
| | CORPORATION | 47 47 | RUGGIERO A J @ (5) | 8 1 | SMITH Charles A (2) 484-2355 No Information | | Street & Avenue Guide \$ 1982 Johnson Publishing Company, Inc. |
| 300 1 | T A T ENGINEERING CORP 484-0429 | 48 53 | LEBELL Joseph F ® (2)488-4403 SHANNON Dennis R | 14 I 17 I | RUPP Joseph D (3)484-4036 MUZYKA David484-9905 | 118 118 | ROESSLER Cynthia C 484-2631 ROESSLER Elizabeth M 484-2631 |
| (| TOOLMATIC CORP OF CONNECTICUT INTER | 60 | DELLACAMERA Mark481-2552 DELLACAMERA Winifred V | 17 | MUZYKA Gregory484-9905 MUZYKA John D ® (2)484-9905 | 118 | ROESSLER Herbert H @ (3) 484-2631 |
| 300 | SALES LTD484-0401 TOOLMATIC | 63 | Mrs ® | 17 | NAVROTSKY Michael Mrs | 127 | ROESSLER Katherine 484-2631 DeNICOLA Anthony ® (2) 484-9628 |
| | INTERNATIONAL SALES LTD 484-2570 | 70 75 | WILLIAMS E | 20 | WILSON John | 138 | HAYNES Roger H ® (2) 484-2454 PIZZORUSSO Enrique 484-2521 |
| SKYLARK | DR | 75 | MARIONI Lisa (4)488-8249 | 26 27 | PLASKONOS Wasil @ | 142 | STEINKE Courtney W 484-0696 KORTE George P ® 484-0065 |
| NORTI | HFORD-FROM BLUEJAY RD E | 75 86 | MARIONI William M Jr @ 488-8249 MANZI Paul (5)488-4707 | 30 | BOYE David W @ (3)484-0259 | 145 | SPERRY Arthur J @ (2) 484-9764 BOWERS Edward J @ (2) 484-9007 |
| CODE | SW TO DEAD END ZIP 06472 | 86 91 | MANZI William P @ (4)488-4707 MARTONE Alfred | TOMMY'S | S DATH | 149 | WHARTON Leta ® (2)484-9607 |
| | COURCEY Daniel Jr ® (5) 484-9732 McCARTHY John J ® (2) 484-2533 | 100 | FINKLE Gary ® (3)481-0835 | NORT | HFORD-FROM FOREST RD W TO | 150 155 | GHIROLI Fred |
| 1 1 | KREMONSKI Alex @ 484-2073 | 100 100 | FINKLE Jeffrey481-0835 FINKLE Lenard M481-0835 | | END ZIP CODE 06472 FORAKER D L (2)484-9627 | 155 | BLOMBERG Norman A @ (3) 484-9242 |
| 6 | THOMAS Rolf @ (4) 484-2058 RICHARDSON S 484-9425 | 104 104 | RUBINO Joseph C @ (2) 488-4932 | 5 | MELE John Jr | 218 | SURPRENANT Roy ® (2) 484-0332 FOUKE Ronald L (4) 481-0825 |
| 7 | MANZI Peter J @ (4) | 104 | RUBINO Joan | 19 | 'Children's Phone' | 225 225 | HART E (2)484-9197 SUPRENANT E H @484-9197 |
| 19 | No Information | 105 110 | CONTINENTAL FUEL | 19 | AUGUR Elbert F @ (3)484-2298 ELIASON C484-2229 | 251 | HART'S SANITATION SERVICE484-0344 |
| 36 | ADINOLFI Maurice A ® (4) 484-9377 LAWLER David ® (2) 484-2836 | 110 | & SERVICE488-1124 TORNIERO Frederick J Jr | 25 | KOPYLEC Stephen 484-2133 | | BASSETT LUMBER CO INC 484-0447 |
| 41 52 | JOHNSON Ray ® (3) | 116 | ® (4) | 61 61 | FORESTO Barry (3) 484-9765 FORESTO Robert L ® (3) 484-9765 | 256 256 | BATTISTA Joseph J @ 484-9053 DUETZMANN E 484-2960 |
| 52 | SUCHECKI Laurie @ (5) 484-2263 FARRICIELLI Steven S @ (4) . 484-9200 | 121 | DWYER James F | 1 | | 256 256 | MAURO CONSTRUCTION INC 484-0447 MAURO Realty Co Inc 484-0447 |
| 56 | EVANGELISTA Chet 484-2247 | 124 127 | O'CONNOR Colleen (7)481-0016 | TOTOKE | T RD BRANFORD TOWN LINE N | 317 | HART Philip D484-2111 |
| 61 | ROBERTS David G ® (5) 484-4060 DF.II ITKO Joseph ® | 127 130 | WEGMANN George R @ (6) 481-0016 PAPA Thomas A J @ (5) 488-7974 | | ND MILL RD TO TOTOKET RD- | 320 334 | HART John L ® (4)484-2067 EATON Harold G ® (4)484-9760 |
| 65 | JOHNSON Victor 0 | 139 139 | DOLANA Cornel @ (5) | NORT | HFORD ZIP CODE 06471 AUGUR Donald J484-9069 | 334 | EATON Paul (5)484-9760 |
| 76 | CANELLI Robert484-9684 | 142 | CAPRIO F (3) 488-7386 | | AUGUR J C @484-0290 | TOTOKE | T PD |
| 82 | GAGLIARDI Bernard S Jr ® (2) | 142 142 | CAPRIO Frances Rose (4) 488-62/8 CAPRIO Vincent P @ (2) 488-6278 | | CRONAN Christopher M 484-9142 DaCUNTO Sharon 484-0262 | NORT | THFORD-A CONTINUATION-FROM |
| 82 | GAGLICARDI Bernard Jr @ (2) 484-2602 | 142 | CAPRIO Vincent P Jr (4) 488-6278 ROSTACK Walter | | DOOLITTLE Stanley L @ 484-9857 FITZPATRICK John Jr @ (2) 484-9943 | | KET RD N TO FOREST RD ZIP |
| 85 | SHACKFORD Hobart ® (4) 484-0731 ANDERSON Peter ® | 150 153 | BIANCHI Arthur M @ (4) 488-5914 | | GALLOGLY Kevin M (5) 484-9649 | CODE | O6471-06472 AUGUR Donald J ® (2) 484-9069 |
| 88 88 | FLANNIGAN Frank J @ (3) 484-9552 KILCOYNE Catherine Mrs 484-0807 | | | | GALLOGLY Timothy F (5) 484-9649 GALLOGLY William F III (5) 484-9649 | | BATTISTA Anthony L484-0626 BATTISTA Carl A @ (2) 484-0626 |
| 91 | OWENS Dennis @ 484-0592 | | SIDE DR THFORD-FROM 741 TOTOKET RD | | GALLOGLY William F Jr ® (5). 484-9649 | | CRONAN Christopher @ (5) 484-9142 |
| 103 | SMITH John H & CIARDI Robert A & (4) 484-0978 | | HEN NE NW AND S TO 8 | | HALEY Raiph E ® 484-0085 HALEY Veima M ® 484-9769 | | DaCUNTO Anthony P ⊕ (4) 484-0262 DaCUNTO Brian |
| 111 117 | RIZZO Salvatore ® (4) 484-2811 DOMENICO J | SUN | NYSIDE DR | | HART Barbara | | DESMOND Harold J @ (2) 484-9714 GAGNE Joseph (3) |
| 117 | GRADY Frederick ® (4) 484-0629 | 2 | AMATURO Joseph484-0749 | | HART Mary Catherine 484-9849 | | McCARTHY Robert E @ (2) 484-9763 |
| | Vacant LIBERO Jack S | 29 30 | BANKS Richard | | HART Robert E ® (4) 484-9309 LONGO Paul ® (2) | | PANKO Victor 9 |
| | | 31 | | | MACKAY Lauren | 359 | SPEZZANO Joseph Jr 484-0131 TANCRETE Caryl (3) 484-0007 |
| SNOWBI | RD LN | 33 35 | HARRISON S W @ (3) 484-9881 | | MAPLE TREE FARM 484-9761 | 359 | TANCRETE Mario P @ (2) 484-0007 |
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| | 06472 MACMILLEN Andrew Mrs (2) 484-9582 | 38 39 | FEIBEL H J484-2526 | | PAGE Judson M @ (2) 484-9885 PAGE Richard A ® (2) | 391 395 | COLBERG Robert G @ (5) 484-2264 BUSCH Edward V II @ (2) 484-0320 |
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| 12 | WILCOX Malcolm W @ (2) 484-0395 | 42 43 | | | QUAGLIANO Allan (4)484-9601 | 400 401 | STONE Gary ® (3) |
| SPRUCE | | - | | | QUAGLIANO Charles @ (2) 484-9601 SPEZZANO Joseph P @ (2) 484-0131 | 416 420 | MATURO Frank ® (2) |
| NOR | THFORD-FROM MIDDLETOWN AV | SUNSE | | | SUPRENANT Emerson ® (6) 484-9197 TAMARTINO Alfred ® 484-0559 | 438 | JUST Erich 0 @ 484-9603 |
| NE II | MUSCO Edward F ® (5) 484-0514 | | M FOXON RD-ROUTE 80 S THEN O SUNSET RD WEST ZIP | | TAMARTINO Debra Ann (5) 484-0559 | 446 550 | GUIDONE Robert J @ (3) 484-0735 AUGUR Ethel F @ |
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| SOUIRE | DR | 5 | TRUNIK Frederick A @ 484-0370 CARR William G @ (3) 484-9319 | 10 | BRADLEY Kevin M (3) 484-9948 | 605 615 | |
| | M 117 LEDGEWOOD DR N THEN | 9 | SMALL Raymond W @ (2) 484-9807 | | CARRANO Theresa | 615 628 | FOLEY Patrick J @ (6) 484-0890 OLSEN Russell (2) |
| NW 1 | FO DEAD END ZIP CODE 06471 BROULLARD Ronald @ (4) 481-4482 | 10 11 | No Information | 18 | LONGOBARDI Neil ® (5) 484-9401 VOLLERO David | 628 | OLSEN William 0 @ (2) 484-9879 |
| 1 43 | AARDEWERK Marcel481-9954 ANDREW Thomas H488-1284 | 13 14 | | 33 | VOLLERO Michael 484-0540 | 640 | CORCORAN John484-0183 |
| 56 | REILLY Dennis ® (2) 481-2232 | 15 | No Information | 33 41 | VOLLERO Salvatore Mrs ⊕ (2) 484-0540 KEEGAN Katherine R484-0748 | 640 652 | |
| 57 72 | PEARCE N A481-6669 MORGILLO Frank H @ (3)488-6730 | 17 21 | YEAGER William H ® (2) 484-2268 | 41 | KEEGAN Mary L | 450 | FIORE Fred ® (2) 484-0088 |
| | | 24 | | 41 | THOMAS KEEGAN & | LLL | |
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| | MULTI COUNTER MANUFACTURING CO INC 488-1800 | | JAUERNIG Cynthia (3) 484-9100 JAUERNIG Franz P @ (2) 484-9100 | 52 | THOMAS Francis A Mrs484-9741 MOUNING Gregory484-2419 | 710 | PROCHILO Carol (4) 484-0269 |
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| | | 10 | WASILEWSKI Jean 484-0918 | 59 | MOUNING Marvin | 713 | SIENA Carmen @ (2) 484-0535 |
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| | TORNIERO Michael 'Children's | 27 | 2 SINGER Anthony 484-403 | 85 | RICHARDS Fred ® 484-9648 | 720 | PANTAKENA John J 484-2829 |
| | Phone' (4) 481-9030 | 22 | SINGER James E @ (2) 484-403 | 00 | RICHARDS Jean484-9648 GROWERS EQUIPMENT | 734 738 | DAVIDSON Larry I 484-2916 |
| 11 | CARMOSINO Joseph J @ (4) 488-0379 | | | | | | |
| 11 14 | Vacant Vacant | 22 | DeSANTIS Joseph @ (2) 484-016 | 5 | LIMITED DIVISION OF A-K MACHINE COMPANY INC. 484-2891 | 738 | MARCARELLI Joseph ® 484-9403 |
| 14 19 20 | CARMOSINO Joseph J @ (4) 488-03/9 Vacant AHEARN Larry G @ (3) | 27 | DeSANTIS Joseph @ (2) 484-016 | 1 90 | MACHINE COMPANY INC 484-2893 SECONDINO Joseph ® (2) 484-9674 | 73° | 9 SEAYS John J (2) |
| 14 19 | CARMOSINO Joseph J ® (4) 488-0379 Vacant AHEARN Larry G ® (3) 488-2928 DePAOLA Vincent ® (2) 488-0461 McGUIRE Timothy J ® (2) 488-0498 | 22 | DeSANTIS Joseph @ (2) 484-016 | 5 | MACHINE COMPANY INC 484-2891 SECONDINO Joseph ® (2) 484-9674 SECONDINO Thomas ® 484-9674 A-K MACHINE CO INC 484-2891 | 739 742 742 | 9 SEAYS John J (2) |

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| 776 | GRIFFIN William F ® (2) 484-0184 |
| 783 | RAAB Gary J @ (3) 484-9855 |
| 787 | BALL A A PAINT CO 484-9504 |
| 787 | BALL Karl @ (3) 484-4048 |
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| 836 | AUGUR Joseph G @ (3) 484-9225 |
| 836 | AUGUR Sharon 484-9225 |
| 841 | JORDAN Carmel @ 484-9968 |
| 844 849 | WARNER Edna Mrs 8 |
| 853 | TOROK Stephen @ (2) 484-9006 MIGLIORE Karen |
| 853 | MIGLIORE Louis Jr |
| 853 | MIGLIORE Louis N @ (2) 484-0878 |
| 857 | MIGLIORE ELECTRIC 484-9415 |
| 857 | MIGLIORE Lawrence N @ (2) 484-9415 |
| 859 893 | PIERSON John L @ (2) 484-9734 No Information |
| 915 | BARTINI Robert F 8 484-0260 |
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| | BERNARD Edward V & (2) 488-9075 BUREAU Daryl W (3) |
| | BUREAU John Paul & (2) 488-7679 |
| | CARAFOLA Mary Ann (4) 481-2445 |
| | DAVIS Lawrence A @ 488-9688 |
| | FLOYD Joanne 488-7047 |
| | FLOYD Wentworth B III ® (2) 488-7047 |
| | FOOTE Barbara W Mrs ⊗ 488-5686 GALLAGHER John ⊗ (2) 488-9726 |
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TOTOKET RD 1969

1969—THE PRICE & LEE CO.'S **72** ATWATER CARLETON E 484 9106 SPIRANZA ALPHONSO AUGUR RD ENDS PARSONAGE HILL RD BEGINS SUNSET RD WEST (Continued) BROWN EUGENE F F STEINKE COURTNEY W п 484 9633 ALFONE JOHN A JR I 484 9416 REINER ALEXANDER F KOLAKOWSKI ANTHONY V п 484-0696 COLENTANO JOSEPH J JR DE SANTIS JOSEPH = 484-0165 12 STONE ALBERT W = 484 2196 STEINKE E R MRS NURSE 484-0696 484-2128 MORRO JOSEPH J KATHERINE RD BEGINS SUNSET RD ENDS SPRAGUE PHILLIP E BROOK LA BEGINS BOWERS EDWARD J = 484 9007 KORTE G P LANDSCAPE GARDENER = 484-0065 SPERRY ARTHUR J = 484-9764 SURREY DR FR VILLAGE E TO DEAD WHARTON WILLIAM R HIGH POINT DR BEGINS END ZIP CODE 06471 □ 484-9607 OLRICH HENRI W = 484-9475 CROTHERS DONALD M STRICKLAND DANA E ESPOSITO JOHN G = JENTE PAUL E ## 484-0495 FIORE FRED ## 484 0088 MALARNEY RONALD W 484 0826 BLOMBERG NORMAN A GOODHUE HOWARD M = 484-9866 MUZYKA JOHN D = 484-9759 WILSON WILLIAM E = 484-9224 KEZERIAN STEPHEN A HART ALEXANDER T # 484-0332 □ 484-9511 VILLAGE ST CROSSES FOXON RD /RTE 80/ CROSSES □ 484 9746 PLASKONOS WASIL □ 484 9474 DELLA CAMERA RALPH F HALEY V M MRS = 4 HALEY RALPH E = 4 DOOLITTLE STANLEY L SURPRENANT EMERSON J п 484 9769 п 484-0085 □ 484 9768 KRUTENAT R C □ 484-9353 BECK CALVIN S FERRON MARY L MRS п 484 0548 ______ D 484-4940 □ 484-9197 MOORE ELBRIDGE A 484-9665 TOMMYS PATH /NORTHFORD/ FR FOREST VACANT HART J A SEPTIC TANK SERVICE # 40 RD W TO DEAD END ZIP CODE 06472 B 484-0344 NELSON EMIL □ 484-9973 VACANT TAMARTINO ALFRED II DE SARBO NICHOLAS SANSEVERO ANTHONY C MACANT MAURO CONSTRUCTION CO INC BUILDERS 484 BASSETT LUMBER CO INC IACCARINO PETER H FORESTO ROBERT L = 484-9765 п 484 0039 484 2447 ESOSITO CHARLES R BRYDEN R S PAINTER CONFREY RICHARD P 484 0447 484-9396 MAURO REALTY CO INC MAPLE TREE FARM MILK - DAVID LA BEGINS PERRELLI FRANK P = 484-0570 RICE FRANCIS = MC FARLAND ORRIN A PAGE RICHARD A GRIFFEN WILLIAM F E 484-9761 PAGE RICHARD A JR TOTOKET RD FR BRANFORD TOWN LINE N BEY MILL RD TO TOTOKET RD /NORTHFORD/ ZIP CODE 06471 484-0594 ALBERINO ANDREW L WILBUR EDWARD C # 484-0836 BATTISTA JOSEPH J п 484 9679 SMITH JAMES J = 484-2092 HUGHES JAMES P = 484-9037 BRADLEY GEORGE F = 484-9948 QUAGLIANO CHARLES T 484 9053 THOMPSON REVEL L 484 C703 JORDAN EDWARD B D 484-9968 DU CUNTO ANTHONY P PAGE J M FAR □ 484-9885 EATON HAROLD G □ 484-9760 п 484-0262 484-9601 TETA ANTHONY G E ZUROLO JOSEPH G E PADUANO ANTHONY E D 484-0:51 D 484-0362 MILL RD CROSSES ZIP CODE 06471 ENDS ZIP CODE 06472 BEGINS VOLLERO SALVATORE п 484-0540 MIGLIORE L N ELEC VACANT KEEGAN THOMAS & SONS SEPTIC TANKS 4 THOMPSON REUEL E JR 484 0187 п 484 9415 MIGLIORE LOUIS N п 484 0878 484 0703 FARVIEW DR BEGINS TOTOKET RD /NFD/ BEGINS INDIAN HILL RD BEGINS KEEGAN M A MRS SEPTIC TANKS # 484-0187 KEEGAN K R NURSE 484-0187 FUSCO JULIA MRS 484 2059 CIRILLO SALVATORE J LONGOBARDI ANIELLO H TOTOKET RD /NORTHFORD/ /A CONTINUATION/ FR TOTOKET RD N TO FOREST RD ZIP CODE 06471п 484-0396 AUGUR JOSEPH G п 484-9225 п 484 0409 THOMAS LOUIS M MRS TARR WILLIAM L BARTINI P J VACANT m 484-9111 п 484-9741 E 484-0260 ST JOHN WILFRED H MANGUILLI ROBERT H 484-0722 - TOTOKET RD /NOB/ ENDS WOLIVER EDNA L MRS п 484-9812 DESMOND HAROLD J п 484-9714 PIERSON JOHN L п 484-9734 TANCRETI MARIO P = 484-0007 SPEZZANO N MRS FAR WILLIAMS RD BEGINS п 484-0131 R OWENS PAUL BLAIR HOWARD T P = 484-9872 CARRANO NUGENT = 484-9550 LEVCHUK FREDERICK A SHANLEY CHARLES T TWIN LAKE RD FR BRANFORD RD SW AND NW TO FOXON RD /ROUTE 80/ ZIP CODE 06471 PANKO MARTIN п 484-0171 STRAIGHT HOWARD E BONIFACIO JOSEPH # 484-0400 п 484 9223 ARNOLD CLARK INC NOVELTY MFRS MC CARTHY ROBERT E SCHMITT ANN T MRS 484-0202 COLOMBO JOSEPH A 11 484-0112 AUGUR ANNA C MRS 11 484-0290 HALTER JOSEPH 484-0331 m 488-4328 PIOMBINO ERNEST A SECONDINO NECOLINA MRS □ 488-9476 □ 484-2674 SECONDINO MICHAEL DUDIS KATHERINE MRS CHIDSEY DR ENDS □ 484-9129 NHRR CROSSES □ 484-0267 □ 484-0658 □ 484-9603 BUSCH EDWARD JUDSON DR BEGINS FLOYD WENTWORTH B 3D MATURO FRANK ROESSLER HERBERT H 484 0483 JUST ERICH O E CROSSON GEORGE JR 488-7047 CEDAR LAKES SCHOOL 484 0713 MILLER WILLIAM B 484-9301 LENZI STEPHEN E H 488- 506 THOMPSON KENNETH P SENECAL FREDERICK A DERISO MARTIN J 7 484-9000 GALLOGLY WILLIAM F JR AUGUR RD EXT BEGINS n 489-5-07 ы 484-9107 484 9369 FOOTE ELLSWORTH 8 AUGUR DONALD J 3 483 1947 п 484 9649

FOREST RD 1965

·⊙Borsoi Dilvo △ 484-0116 Forest Rd—continued
Brezicki Charles M

484-9532 ⊙Beaumont Arthur C △ 484-9113 -@Cerrone Angelo M Mrs ⊙Yazo Charles J △ 484-9016 △ 484-9682 Graham Douglas M ©Frigon Edgar R Δ 484-9038 -⊚Brezicki Rudolph Δ 484-0405 △ 484-9229 Vacant Marinuzzi Stand fruit Vedder Edwin M A 484-0649 — © Marinuzzi M far Д 484-0219 36 Marinuzzi Frank Р Д 484-9897 Suburban Oil Co Д 484-9897 — Munzenmaier Trucking Co —⊚Stone Herbert E 🗘 484-0330 -⊙Cretella Frank — © Cretella Frank

— Swajchuk W far △ 484-9438

— © Lear William R △ 484-3711

— © Tietjen Harry F △ 484-0129

— © Loban Joseph △ 484-0743

— © VandeWeerd W A △ 484-0782

— © Panaroni Frederick △ 484-9608

— © Duffy John F △ 484-9077

— Duffy John Woodworking Shop Lago Peter A Inc builders Å 488-0106 Å 484-9694 Munzenmaier August △ 484-9694 -⊙Marinuzzi Nathan P Δ 484-9929 ff Town Garage Δ 484-0670 Klebieka Stand fruit △ 484-9077 -OKlebieka J Mrs far FOREST RD (Northford) fr Foxon rd △ 484-9476 N to Middletown av -⊚Eliason C E Mrs A 484-9733 - Echo Ridge Turkey Farm A 484-9733 Forest rd (NoB) ends -⊙Reynolds Edward T △ 488-9066 -r Kopylec Stephen Augur Orchards — Echo Ridge Picnic Grove —⊚Trumpold Laura H Mrs △ 484-0214 Vacant -OReynolds Donald E Old Forest rd begins - Tommy's Path begins - Old Forest rd ends —⊚Stage Carmella Mrs Trieschmann Stand fruit △ 484-9482 -OTrieschmann M L far △ 484-0342 OAugur M J Mrs far Farm River crosses Ä 484-9848 -⊙Allen John W △ 484-9181 Augur rd begins Totoket rd endsFoot Hill rd ends →⊙Palasiewski A far 🗘 484-9687 ⊙Rish Steven R A 484-9132 —⊙Walsh John H Sorensen R A poultry — Foot Hill rd crosses A 484-9444 - Spruce st ends - Sorensen Robert A Jr -⊙Gibbons Lee W △ 484-9745 -⊙McCluskey Donald S —⊙Bunnell Bert M A 484-9752 Southern New England Telephone Co The

ODrozdz Louis J A 484-9888

Grant dr begins △ 484-9017 -off⊙Brooks Cleanth A 484-9594 —

Nevins Robert L -©Caruthers M A Mrs △ 484-9058 △ 488-2083 -off⊙Kendall Willmore Vacantoff Vacant △ 484-0564 -off Kennedy David —⊙Idarola William A 🗘 484-0020 Gagen Arthur J △ 484-9137 Northford Shell Service Station △ 484-9221 Miller rd begins
 Bondo Corp The chemical infrs Old New England Bakery and △ 484-0456 Delicatessen 🛆 484-9311 Northford Paint & Wallpaper Center A 484-9344 -- OZampano Nicholas A △ 484-0256 Vacant Fashion-Ette Beauty Salon —⊚Stromboli Antonio Д 484-9220 A 484-9373 → Hadden Thomas J A 484-9815 Northford Pharmacy 484-9644 -⊙Williams W I far △ 484-9965 - Robin la begins Village Gun Shop -OGoldsmith Timothy H △ 484-0780 △ 484-0734

TOTOKET RD 1965

| TOTOKET KD 1905 | |
|-----------------------------------------------------------------|-----|
| _ Mauro Realty Co Inc | |
| ለ 484-0447 | |
| — Maple Tree Farm milk | |
| A 484-9761 | |
| —⊙Page Richard A △ 484-0594 | |
| Page Richard A Jr | |
| A 484-0594 | |
| Rattista Joseph J A 484-9053 | |
| Page I M far /\ 484-9889 | |
| Eaton Harold G A 484-9760 | |
| — Taton Times — Taton James | |
| - Vacant | |
| Mill rd crosses | |
| Slater Lawrence J A 484-966 | 2 |
| — Totoket rd (Nfd) begins | |
| | |
| TOTOKET RD (Northford) (a continuation) fr Totoket rd N to Fort | r- |
| est rd | |
| Totoket rd (NoB) ends | er. |
| —⊚Tancreti Mario P △ 484-0007 | |
| Spezzano N Mrs far | |
| A84-0131 | |
| -r Piergrossi Joseph W | |
| A 484-0738 | n |
| — Shanley Charles T A 484-0230 | U |
| _©Panko M far Д 484-0171 | |
| ~ ~ · · · · · · · · · · · · · · · · · · | |
| — Straight Howard E | |
| ↑ 484-9223 | |
| △ 484-9223 —⊚McCarthy Robert E | |
| ∴ 484-9223 —⊚McCarthy Robert E | |
| △ 484-9223 —⊚McCarthy Robert E | |

TOTOKET RD 1965

658 1965—THE PRIC Totoket Rd (Northford) (a continuation)—continued **V**acant —⊚Dudis Anthony A 484-0378 —⊚Busch Edward A 484-0267 —⊚Guidone Robert J -⊙Just Erich O △ 484-9603 — Augur rd ext begins -⊙Augur L A far △ 484-9107 -⊙Augur Donald J Augur rd ends
Parsonage Hill rd begins
Kolakowski Anthony V △ 484-9631
DellaCamera Frank -⊚Olsen W O Carp A 484-9877 -⊚Greenwood Thomas S △ 484-9690 -High Point dr begins -⊚Esposito John G A 484-0545 -⊚Jente Paul E ↑ 484-0495 -⊚Malarney Ronald W ↑ 484-9511 — Village st crosses ⊙Beck Calvin S △ 484-0548 ⊙Ferron Frederick J A 484-4940 -©Longo Paul Д 484-9417
-©Battista Carl A Д 484-0626
-©Prochilo Frank F Д 484-0269
-©Sienna Carmen Д 484-9316 ⊙Way H B painter A 484-9464 - Way II B painter Д 484-9464 - Riley Roy R Д 484-0086 - Vogt Richard H Д 484-0133 - Iaccarino Peter H Д 484-0039 - Esosito Charles R Д 484-9724 - Bryden A S artist △ 484-0243 ⊙Marcarelli Joseph △ 484-9403 ⊙Perrelli Frank P △ 484-0570 Rice Francis Д 484-0206 ⊚Griffen William F Д 484-0184 -Salberino Andrew L A 484-9679
-Salberino Andrew L A 484-9679
-Salberino Clarence I A 484-9028
-Salberino Andrew L A 484-9968
-DuCunto Anthony P
A 484-0262 ⊙Teta Anthony G △ 484-0609⊙Zurolo Joseph G △ 484-0362 ⊙Paduano Anthony E△ 484-9945 —⊚Migliore L N elec A 484-9415 —⊚Migliore Louis N A 484-9715 —⊙Augur Joseph G A 484-9225 —⊙Tarr William L A 484-9111 — Pierson John L 🐧 484-9734



APPENDIX H

PREVIOUS ENVIRONMENTAL REPORTS



November 16, 2018

What TF, LLC 516 Totoket Road North Branford, CT 06472

Attn:

Mr. Mark DeLungo

RE:

Groundwater Assessment

209 Totoket Road, 363 Totoket Road, 127 Forest Road, Neubig's Way (Rear)

North Branford, CT

Dear Mr. DiLungo:

Loureiro Engineering Associates, Inc. (Loureiro) has prepared this summary letter to summarize the findings of the groundwater assessment conducted at the properties identified as 209 Totoket Road, 363 Totoket Road, 127 Forest Road, and Neubig's Way (Rear) located in North Branford, Connecticut (hereinafter referred to as "the Site"). The scope of work outlined below was intended to provide an initial assessment of groundwater conditions at downgradient of the waste materials stored at the Sites, and was not intended to be a comprehensive characterization of groundwater conditions at the Sites.

In March and August 2018, Loureiro installed and developed ten temporary groundwater monitoring wells (MW-1 through MW-10) at the Sites, at the locations shown on Figure 1 (attached). Following installation, the monitoring wells were developed through use of a surge block and over-pumping to remove entrained sediments and increase connectivity with the shallow aquifer. A relative elevation and location survey of the installed monitoring wells was completed using GPS technologies following installation in an attempt to establish apparent groundwater flow direction at the Sites. However, due to the limited groundwater elevation data and the spatial disparity of the groundwater monitoring wells, we were unable to develop a groundwater contour map. The monitoring wells were placed at locations anticipated to be downgradient of the waste materials stored at the Sites, based on proximity of the nearby water bodies and/or wetlands, and the topography of the Sites and surrounding areas. The anticipated groundwater flow directions are shown on Figure 1.

In March and September, Loureiro collected groundwater samples from the ten monitoring wells using low-flow sampling methods, and submitted the samples to Tunxis Laboratories, LLC for analysis for volatile organic compounds (VOCs) by Environmental Protection Agency Method 8260, and/or total Resource Conversation and Recovery Act 8 metals.

The laboratory analytical results indicate that VOCs were not detected in any samples at concentrations above laboratory reporting limits. One or more metals were detected in each of the groundwater samples, including barium, arsenic, cadmium, and/or selenium. Arsenic was detected at a concentration of 0.0074 milligrams per liter (mg/L) in the groundwater sample collected from monitoring well MW-07, which is below the Connecticut Department of Energy and Environmental Protection (CT DEEP) Groundwater Protection Criteria (GWPC) of 0.050 mg/L, but exceeds the CT DEEP Surface Water Protection Criteria (SWPC) of 0.004 mg/L, as defined in the Remediation Standard Regulations (RSRs). The concentrations



of metals detected in all of the groundwater samples collected from the Site were below the GWPC. The laboratory analytical data is attached as Table 1.

Please feel free to contact me should you have any questions regarding the information provided

Sincerely,

LOUREIRO ENGINEERING ASSOCIATES, INC.

Kyle Zalaski, E.I.T

Senior Project Engineer

Attachments

TABLE 1 GROUNDWATER SAMPLE ANALYTICAL RESULTS



| | | | | | EQUIPMENT | | | | MW-03 | I | 1 | 1 | I | I | 1 | I | 1 |
|---------------------------------------|-------------------|---------|--------------------|-----------------------|-----------|-----------|-----------|----------|-------------|----------|----------|----------|----------|----------|----------|----------|------------|
| | | | | Location ID | BLANK | MW-01 | MW-02 | MW-03 | (Duplicate) | MW-04 | MW-05 | MW-06 | MW-07 | MW-08 | MW-09 | MW-10 | TRIP BLANK |
| | | | | Sample ID | 1382621 | 1379047 | 1379048 | 1382619 | 1382620 | 1382618 | 1382612 | 1382616 | 1382617 | 1382613 | 1382615 | 1382614 | 1382627 |
| | | | : | Sample Date | 9/1/2018 | 3/29/2018 | 3/29/2018 | 9/1/2018 | 9/1/2018 | 9/1/2018 | 9/1/2018 | 9/1/2018 | 9/1/2018 | 9/1/2018 | 9/1/2018 | 9/1/2018 | 9/1/2018 |
| | | | : | Sample Type | EB | N | N | N | FD | N | N | N | N | N | N | N | TB |
| | | | 9 | Sample Class | EB | GWLF | GWLF | GWLF | GWLF | GWLF | GWLF | GWLF | GWLF | GWLF | GWLF | GWLF | ТВ |
| Constituents | Fraction Class | Units | CT 2013 GWPC-GA | CT 2013 SWPC in GW | | | | | | | | | | | | | |
| SWS0406 | Ciass | | owi c on | 5VVI C III G VV | | | | | | | | | | | | | |
| SW6010C | т - | | 1 1 | Ī | z 0.010 | NIA | NIA | 0.141 | 0.140 | 0.400 | 0.200 | 0.000 | 0.240 | 0.664 | 0.226 | 0.604 | 1 |
| Barium | + | mg/L | 0.05 | | < 0.010 | NA | NA | 0.141 | 0.140 | 0.186 | 0.368 | 0.099 | 0.319 | 0.664 | 0.336 | 0.621 | |
| Chromium, Total | l l | mg/L | 0.05 | | < 0.005 | NA | NA | < 0.005 | < 0.005 | < 0.005 | < 0.005 | < 0.005 | < 0.005 | < 0.005 | < 0.005 | < 0.005 | |
| SW6020B Arsenic | Тт | mg/L | 0.05 | 0.004 | < 0.0010 | NA | NA | < 0.0010 | < 0.0010 | < 0.0010 | < 0.0010 | < 0.0010 | 0.0074 | < 0.0010 | < 0.0010 | 0.0023 | T |
| Cadmium | <u> </u> | mg/L | 0.005 | 0.004 | < 0.0010 | NA NA | NA NA | 0.00010 | 0.00010 | < 0.0010 | 0.0004 | < 0.0010 | < 0.0001 | < 0.0010 | 0.0003 | 0.0023 | |
| Lead | <u> </u> | mg/L | 0.005 | 0.000 | < 0.0001 | NA NA | NA NA | < 0.0001 | < 0.0001 | < 0.0001 | < 0.0004 | < 0.0001 | < 0.0001 | < 0.0001 | < 0.0010 | < 0.001 | |
| Selenium | ' | mg/L | 0.015 | 0.013 | < 0.0010 | NA NA | NA NA | < 0.0010 | < 0.0010 | < 0.0010 | < 0.0010 | < 0.0010 | < 0.0010 | < 0.0010 | < 0.0010 | 0.0010 | |
| Silver | <u> </u> | mg/L | 0.036 | 0.03 | < 0.001 | NA NA | NA NA | < 0.001 | < 0.001 | < 0.001 | < 0.001 | < 0.001 | < 0.001 | < 0.001 | < 0.001 | < 0.002 | |
| SW7470A | ' | IIIg/L | 0.030 | 0.012 | < 0.0003 | INA | INA | < 0.0003 | < 0.0003 | < 0.0003 | < 0.0003 | < 0.0003 | < 0.0003 | < 0.0003 | < 0.0003 | < 0.0003 | |
| Mercury | Т | mg/L | 0.002 | 0.0004 | < 0.0002 | NA | NA | < 0.0002 | < 0.0002 | < 0.0002 | < 0.0002 | < 0.0002 | < 0.0002 | < 0.0002 | < 0.0002 | < 0.0002 | 1 |
| SW8260C | <u>'</u> | 1119/12 | 0.002 | 0.0001 | *0.0002 | 107 | 10.1 | 0.0002 | V 0.0002 | 0.0002 | 0.0002 | 0.0002 | 0.0002 | 0.0002 | 0.0002 | 0.0002 | <u>I</u> |
| 1,1,1,2-Tetrachloroethane | l N | ug/L | 1 | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5* | < 0.5 |
| 1,1,1-Trichloroethane | N | ug/L | 200 | 62000 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| 1,1,2,2-Tetrachloroethane | N | ug/L | 0.5 | 110 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5* | < 0.5 |
| 1,1,2-Trichloro-1,2,2-trifluoroethane | N | ug/L | | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| 1,1,2-Trichloroethane | N | ug/L | 5 | 1260 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| 1,1-Dichloroethane | N | ug/L | 70 | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| 1,1-Dichloroethylene | N | ug/L | 7 | 96 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| 1,1-Dichloropropene | N | ug/L | | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| 1,2,3-Trichlorobenzene | N | ug/L | | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| 1,2,3-Trichloropropane | N | ug/L | | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| 1,2,4-Trichlorobenzene | N | ug/L | | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| 1,2,4-Trimethylbenzene | N | ug/L | | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| 1,2-Dibromo-3-chloropropane | N | ug/L | | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| 1,2-Dichlorobenzene | N | ug/L | 600 | 170000 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| 1,2-Dichloroethane | N | ug/L | 1 | 2970 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5* | < 0.5 |
| 1,2-Dichloropropane | N | ug/L | 5 | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| 1,3,5-Trimethylbenzene | N | ug/L | | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |

TABLE 1 GROUNDWATER SAMPLE ANALYTICAL RESULTS



| | | | | | FOLUDIAENT | | 1 | ı | MM/ 00 | I | I | Γ | T | 1 | ı | I | |
|--------------------------------|-------------------|-------|--------------------|-----------------------|--------------------|-----------|-----------|----------|----------------------|----------|----------|----------|----------|----------|----------|----------|------------|
| | | | | Location ID | EQUIPMENT BLANK | MW-01 | MW-02 | MW-03 | MW-03 (Duplicate) | MW-04 | MW-05 | MW-06 | MW-07 | MW-08 | MW-09 | MW-10 | TRIP BLANK |
| | | | | Sample ID | 1382621 | 1379047 | 1379048 | 1382619 | 1382620 | 1382618 | 1382612 | 1382616 | 1382617 | 1382613 | 1382615 | 1382614 | 1382627 |
| | | | | Sample Date | 9/1/2018 | 3/29/2018 | 3/29/2018 | 9/1/2018 | 9/1/2018 | 9/1/2018 | 9/1/2018 | 9/1/2018 | 9/1/2018 | 9/1/2018 | 9/1/2018 | 9/1/2018 | 9/1/2018 |
| | | | | Sample Type | EB | N | N | N | FD | N | N | N | N | N | N | N | ТВ |
| | | | | Sample Class | EB | GWLF | GWLF | GWLF | GWLF | GWLF | GWLF | GWLF | GWLF | GWLF | GWLF | GWLF | ТВ |
| Constituents | Fraction Class | Units | CT 2013 GWPC-GA | CT 2013 SWPC in GW | | | | | | | | | | | | | |
| 1,3-Dichlorobenzene | N | ug/L | 600 | 26000 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| 1,3-Dichloropropane | N | ug/L | | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| 1,4-Dichlorobenzene | N | ug/L | 75 | 26000 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| 1,4-Dichlorobutene | N | ug/L | | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| 2,2-Dichloropropane | N | ug/L | | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| 2-Butanone (MEK) | N | ug/L | 400 | | < 2.0 | < 5.0 | < 5.0 | < 2.0 | < 2.0 | < 2.0 | < 2.0 | < 2.0 | < 2.0 | < 2.0 | < 2.0 | < 10.0 | < 2.0 |
| 2-Chlorotoluene | N | ug/L | | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| 2-Hexanone | N | ug/L | | | < 1.0 | < 1.0 | < 1.0 | < 1.0 | < 1.0 | < 1.0 | < 1.0 | < 1.0 | < 1.0 | < 1.0 | < 1.0 | < 5.0 | < 1.0 |
| 4-Chlorotoluene | N | ug/L | | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| 4-Isopropyltoluene (p-Cymene) | N | ug/L | | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| Acetone | N | ug/L | 700 | | < 10.0 | < 10.0 | < 10.0 | < 10.0 | < 10.0 | < 10.0 | < 10.0 | < 10.0 | < 10.0 | < 10.0 | < 10.0 | < 50.0 | < 10.0 |
| Acrylonitrile | N | ug/L | 0.5 | 20 | < 0.5 | < 2.5* | < 2.5* | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5* | < 0.5 |
| Benzene | N | ug/L | 1 | 710 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5* | < 0.5 |
| Bromobenzene | N | ug/L | | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| Bromodichloromethane | N | ug/L | | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| Bromoform | N | ug/L | 4 | 10800 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| Bromomethane | N | ug/L | | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| Carbon Disulfide | N | ug/L | | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| Carbon Tetrachloride | N | ug/L | 5 | 132 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| Chlorobenzene | N | ug/L | 100 | 420000 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| Chloroethane | N | ug/L | | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| Chloroform | N | ug/L | 6 | 14100 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| Chloromethane | N | ug/L | | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| cis-1,2-Dichloroethylene | N | ug/L | 70 | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| cis-1,3-Dichloropropene | N | ug/L | i | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| Dibromochloromethane | N | ug/L | 0.5 | 1020 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5* | < 0.5 |
| Dibromomethane | N | ug/L | | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| Dichlorodifluoromethane | N | ug/L | İ | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| Ethylbenzene | N | ug/L | 700 | 580000 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| Ethylene Dibromide (EDB) | N | ug/L | 0.05 | | < 0.5* | < 0.5* | < 0.5* | < 0.5* | < 0.5* | < 0.5* | < 0.5* | < 0.5* | < 0.5* | < 0.5* | < 0.5* | < 2.5* | < 0.5* |
| Hexachlorobutadiene | N | ug/L | | | < 0.4 | < 0.4 | < 0.4 | < 0.4 | < 0.4 | < 0.4 | < 0.4 | < 0.4 | < 0.4 | < 0.4 | < 0.4 | < 2.0 | < 0.4 |
| Isopropylbenzene (cumene) | N | ug/L | 1 | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| Methyl Isobutyl Ketone (MIBK) | N | ug/L | 350 | | < 2.0 | < 2.0 | < 2.0 | < 2.0 | < 2.0 | < 2.0 | < 2.0 | < 2.0 | < 2.0 | < 2.0 | < 2.0 | < 10.0 | < 2.0 |
| Methyl tert-Butyl Ether (MTBE) | N | ug/L | 100 | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| Methylene Chloride | N | ug/L | 5 | 48000 | < 1.0 | < 1.0 | < 1.0 | < 1.0 | < 1.0 | < 1.0 | < 1.0 | < 1.0 | < 1.0 | < 1.0 | < 1.0 | < 5.0 | < 1.0 |
| Naphthalene | N | ug/L | 280 | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |

TABLE 1 GROUNDWATER SAMPLE ANALYTICAL RESULTS



| | | | | Location ID | EQUIPMENT BLANK | MW-01 | MW-02 | MW-03 | MW-03 (Duplicate) | MW-04 | MW-05 | MW-06 | MW-07 | MW-08 | MW-09 | MW-10 | TRIP BLANK |
|----------------------------|-------------------|-------|--------------------|-----------------------|--------------------|-----------|-----------|----------|----------------------|----------|----------|----------|----------|----------|----------|----------|------------|
| | | | | Sample ID | 1382621 | 1379047 | 1379048 | 1382619 | 1382620 | 1382618 | 1382612 | 1382616 | 1382617 | 1382613 | 1382615 | 1382614 | 1382627 |
| | | | | Sample Date | 9/1/2018 | 3/29/2018 | 3/29/2018 | 9/1/2018 | 9/1/2018 | 9/1/2018 | 9/1/2018 | 9/1/2018 | 9/1/2018 | 9/1/2018 | 9/1/2018 | 9/1/2018 | 9/1/2018 |
| | | | | Sample Type | EB | N | N | N | FD | N | N | N | N | N | N | N | TB |
| | | | | Sample Class | EB | GWLF | GWLF | GWLF | GWLF | GWLF | GWLF | GWLF | GWLF | GWLF | GWLF | GWLF | ТВ |
| Constituents | Fraction Class | Units | CT 2013 GWPC-GA | CT 2013 SWPC in GW | | | | | | | | | | | | | |
| n-Butylbenzene | N | ug/L | | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| n-Propylbenzene | N | ug/L | | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| sec-Butylbenzene | N | ug/L | | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| Styrene | N | ug/L | 100 | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| t-Butylbenzene | N | ug/L | | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| Tetrachloroethylene (PCE) | N | ug/L | 5 | 88 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| Tetrahydrofuran | N | ug/L | | | < 0.5 | < 5.0 | < 5.0 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| Toluene | N | ug/L | 1000 | 4000000 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| trans-1,2-Dichloroethylene | N | ug/L | 100 | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| trans-1,3-Dichloropropene | N | ug/L | | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| Trichloroethylene (TCE) | N | ug/L | 5 | 2340 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| Trichlorofluoromethane | N | ug/L | | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| Vinyl Chloride | N | ug/L | 2 | 15750 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5* | < 0.5 |
| Xylene, m- | N | ug/L | | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| Xylene, o- | N | ug/L | | | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 0.5 | < 2.5 | < 0.5 |
| Xylenes, Total | N | ug/L | 530 | | < 1.0 | < 1.0 | < 1.0 | < 1.0 | < 1.0 | < 1.0 | < 1.0 | < 1.0 | < 1.0 | < 1.0 | < 1.0 | < 5.0 | < 1.0 |

Legend:

Sample Class WGLF - Ground Water Low Flow

Sample Type EB - Equipment Blank

Sample Type TB - Trip Blank

Sample Type N - Environmental Sample

Sample Type FD - Field Duplicate

NA - Not Analyzed

mg/L - milligrams per Liter

ug/L - micrograms per Liter

SW8260C - Volatile Organic Compounds (VOCs)

SW6010/SW6020/SW7470/SW9014- Metals

*Laboratory reporting limits above CT DEEP RSR criteria

exceedance of CT GWPC

exceedance of CT SWPC

2013 CT GWPC - Connecticut Groundwater Protection Criteria - GA [Sec 22a-133k Appendix C of CT

Remediation Standard Regulations]

 $2013\ CT\ SWPC\ -\ Connecticut\ Surface\ Water\ Protection\ for\ Substance\ in\ Groundwater\ [Sec\ 22a-133k]$

Appendix D of CT Remediation Standard Regulations]

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Affirmative Action/Equal Opportunity Employer

Mr. Mark DiLungo What TF, LLC 516 Totoket Road North Branford, CT 06472

FEB 0.7 2019

Re: Groundwater Assessment

209 & 363 Totoket Road, 127 Forest Road, Neubig's Way (Rear), North Branford

Dear Mr. Dilungo,

The Remediation Division of the Connecticut Department of Energy and Environmental Protection (DEEP) has reviewed a letter dated November 16, 2018, (the "Groundwater Letter Report") and the hard copy of a map accompanying same ("Drawing 1"), which was received on January 24, 2019. The Groundwater Letter Report was prepared by Loureiro Engineering Associates. The Groundwater Letter Report presented the results of a limited groundwater investigation conducted at 209 and 363 Totoket Road, 127 Forest Road, and Neubig's Way (Rear) in North Branford, (the "Sites"). The Groundwater Letter Report presents actions taken to assess shallow groundwater conditions at the Sites where waste disposal had occurred.

Prior to performing this groundwater investigation, a work plan, dated September 12, 2017 and prepared on your behalf by Loureiro Engineering Associates (the Plan) had been submitted to DEEP. This Plan identified specific work activities to be conducted at all the Sites except 363 Totoket Road to assess shallow groundwater conditions and groundwater flow direction. DEEP had reviewed the Plan and had provided comments to Loureiro Engineering Associates in written correspondence dated September 29, 2017 (the "Comments"), a copy of which is attached to this letter.

DEEP has reviewed the Groundwater Letter Report and attached Drawing 1 and based on that review has the following comments:

- 1. With respect to the 127 Forest and Neubig's Way (Rear) properties; the temporary monitoring/well locations were altered in the Groundwater Letter Report when compared with the Plan. In the Plan, Figure 1 identified six (6) monitoring wells and the Comments required that another four (4) monitoring wells be placed in areas that were presumed to be downgradient of waste piles A2, B2, A3 and F1. Drawing 1 in the Groundwater Letter Report identifies three (3) wells, none of which were in areas required by DEEP. Additionally, Drawing 1 identified only one (1) well, MW-8, being located in the same area as was proposed in the Plan. A revised Plan will need to include all of the monitoring wells as shown in the Plan as well as the monitoring wells required in the Comments.
- 2. With respect to the 209 Totoket Road property; the locations and number of wells in the Groundwater Letter Report differ from what was proposed in the Plan. Figure 1 in the Plan proposes six (6) well locations and the Comments required one (1) well be relocated and one (1) well be located in an area that was presumed to be downgradient of waste piles O1, O2, and R2. Drawing 1 in the Groundwater Letter Report identifies two (2) wells, MW-3 and MW-4. As your environmental consultant should be aware, a minimum of three (3) wells are needed to assess

groundwater flow direction. A revised Plan will need to include all of the monitoring wells as shown in the Plan as well as the monitoring wells required in the Comments.

- 3. One of the stated goals in the Plan was to determine groundwater flow direction at each of the properties. No groundwater elevation measurements or groundwater contours are presented in the Groundwater Letter Report. *Please provide a Figure with groundwater elevation measurements and groundwater contours based on the data collected from the monitoring wells.*
- 4. Section 2.3 of the Plan proposed analyzing all monitoring wells for the following: VOCs by Environmental Protection Agency (EPA) Method 8260, SVOCs by EPA Method 8270, ETPH, PCBs by EPA Method 8082, RCRA 8 metals, and pesticides. In the Comments, DEEP required that the above analyses be conducted as well as General Chemistry parameters including color, odor, turbidity, pH, ammonia, nitrate, nitrite, alkalinity, hardness, chloride, sodium, iron and manganese. The Groundwater Letter Report identified that analyses on the ten (10) monitoring wells at the Sites were limited to VOCs by EPA Method 8260 and RCRA 8 metals. Additional sampling is required to include all of the analyses listed above.
- 5. Drawing 1 in the Groundwater Letter Report identifies three (3) monitoring wells located on the 363 Totoket Road property. The Plan made no mention of any proposed activities occurring on the 363 Totoket Road property and DEEP had not reviewed any information regarding this property.

DEEP requests that within sixty (60) days of the date of this letter, you submit a revised Plan that addresses the comments detailed above and contains a schedule for performing the work.

If you have any questions regarding this letter, please feel free to contact me at <u>craig.bobrowiecki@ct.gov</u> or (860) 424-3798.

Sincerely

Craig Bobrowiecki

Environmental Analyst II Remediation Division

Bureau of Water Protection and Land Reuse

C: Atty Ann Catino, Halloran & Sage, LLP, 225 Asylum Street #18, Hartford, CT 06103

Jeff Loureiro, Loureiro Engineering Associates, Inc., 100 Northwest Drive, Plainville, CT 06062

Laurene Buckowski, CT DEEP (e copy)

Enclosure: Correspondence dated September 29, 2017 "DEEP Comments"

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September 29, 2017

DEEP Comments

Limited Groundwater Investigation at 127 Forest Road/Neubig's Way Rear and 209 Totoket Road
North Branford, Connecticut

The Connecticut Department of Energy and Environmental Protection, ("DEEP" or the "Department") has reviewed the work plan titled "Limited Groundwater Investigation at 127 Forest Road/Neubig's Way Rear and 209 Totoket Road", (the "Plan"), which was prepared by Loureiro Engineering Associates, Inc. on behalf of What TF, LLC. The Plan details a proposal to perform a limited groundwater investigation in the vicinity of waste disposed at 127 Forest Road/ Neubig's Way Rear and 209 Totoket Road in North Branford, (the "Sites").

The Department recognizes that the Plan will only provide a "snapshot" understanding of shallow (water table) groundwater conditions at limited sampling locations at the Sites. Further, the Plan should in no way be understood to provide a comprehensive study of groundwater conditions either on or off the Sites, including but not limited to an investigation of deep(er) groundwater, or potentially, a bedrock groundwater investigation. In addition, nothing in this limited groundwater investigation will provide data to support the absence or presence of pollution that may be present in the waste materials deposited at the Sites or what pollution may have leached from the waste materials to underlying soils at the Sites.

In section 1.0 of the Plan, results of limited potable well sampling conducted at 209, 400, and 420 Totoket Road are presented. The samples collected at the properties were analyzed for the presence of volatile organic compounds (VOCs) using United States Environmental Protection Agency, (EPA) method 524.2. Results of the sampling were non-detect for each compound analyzed. In order to more comprehensively evaluate the impact to residential wells in the vicinity of the Sites, the Department requests that a receptor survey be conducted to identify any potable wells within a 500 foot radius of each of the Sites. Guidance for conducting a receptor survey can be found on the following web page: http://www.ct.gov/deep/lib/deep/site_clean_up/guidance/site_characterization/water_supply_well_receptor_survey_guidance.pdf. The Department also requests that the potable wells located at 209, 400, and 420 Totoket Road and any other potable wells identified in the receptor survey located within 500 feet of the Sites be analyzed for the following:

- Organochlorine Pesticides via EPA method 505FULL
- Connecticut Extractable Total Petroleum Hydrocarbons (CT ETPH)
- Semi-volatile organic compounds (SVOCs) via EPA method 525.2
- Total Resource Conservation and Recovery Act (RCRA) 8 metals
- General Chemistry, including color, odor, turbidity, pH, ammonia, nitrate, nitrite, alkalinity, hardness, chloride, sodium, iron, and manganese
- VOCs via 524.2 (not necessary for 209, 400, and 409 Totoket Road, previously analyzed)

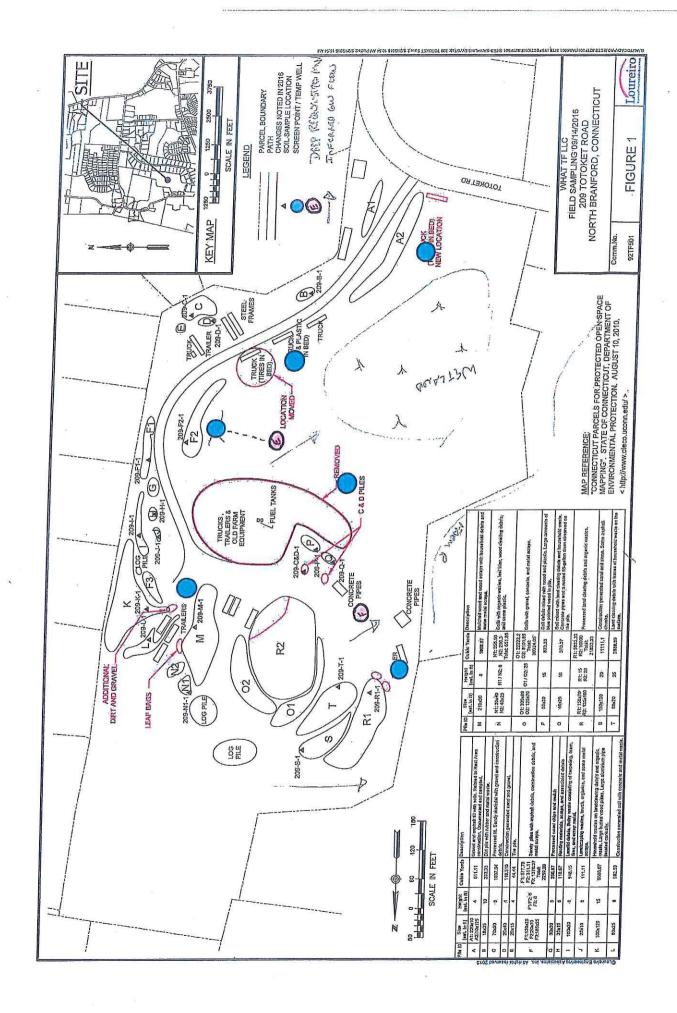
Section 2.2-Temporary Monitoring Well Installation

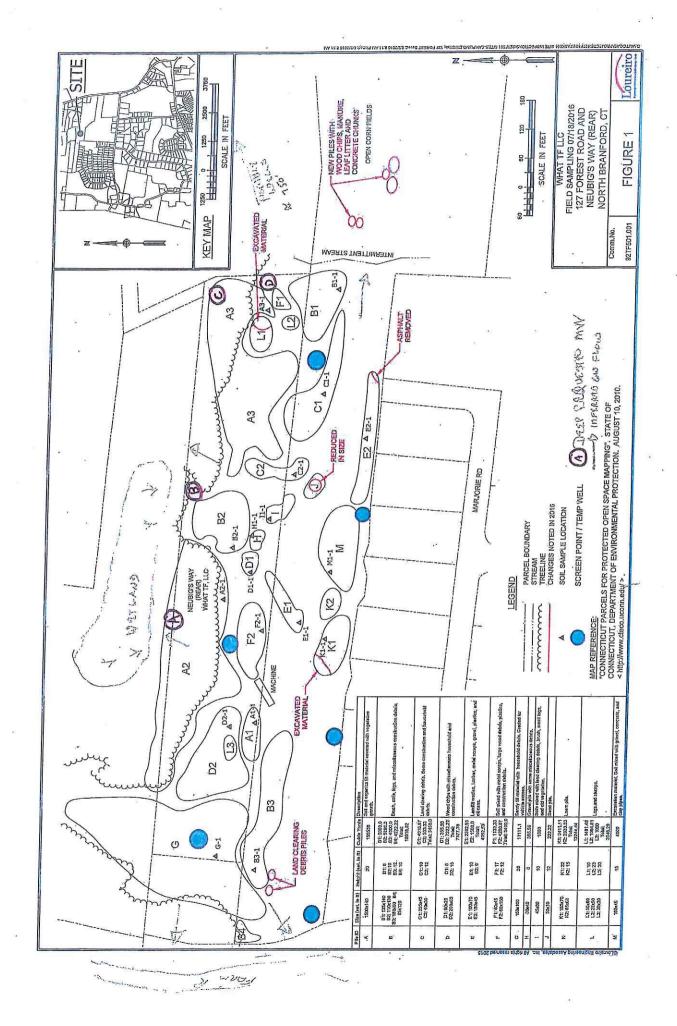
While the Department recommends comprehensive characterization of groundwater, the following comments are provided in light of the limited investigation currently proposed.

- The Department recommends that additional monitoring wells be installed at the northern edge of Neubig's Way Rear property in pile A2 (well A), north of pile B2 (well B), in the northeast portion of pile A3 (well C) and approximately 60 feet east of soil sample A3-1 (well D). The placement of these wells will be to assess shallow groundwater that is inferred to flow from where waste has been deposited towards potential receptors (see attached modified figure).
- The Department also recommends the following changes to the Plan be incorporated at the 209 Totoket Road Property. Specifically, the temporary well located just to the east of pile F2 (well E) should be relocated approximately 120 feet to the west of its planned location and an additional temporary well should be installed approximately 100 feet southwest of piles R2 and O1 (well F). The placement of these wells will be to potentially provide an initial and limited assessment of shallow groundwater that is inferred to flow from areas where waste has been deposited towards potential receptors (see attached modified figure).

Section 2.3- Groundwater Sampling

- All of the temporary wells should be analyzed for the parameters outlined in Section 2.3 as well
 as the following General Chemical parameters as detailed below. The Department recommends
 that General Chemistry parameters including color, odor, turbidity, pH, ammonia, nitrate,
 nitrite, alkalinity, hardness, chloride, sodium, iron, and manganese be included in the analysis
 for the wells. Additionally, Low-Stress, (Low-Flow) sampling should be utilized whenever
 possible.
- The Plan must identify that a sufficient amount of time is provided after the wells are purged to allow for the groundwater in the wells to recover prior to taking and recording the groundwater elevation measurements.







MEMORANDUM

To: Cela Sinay-Bernie, Citrine Power

From: GeoInsight, Inc.

Date: October 16, 2020

Subject: 127 Forest Road, North Branford, CT – GeoInsight Project 11120-000

Ms. Sinay-Bernie,

Below is our summary of documents reviewed for the 127 Forest Road property in North Branford, CT.

Thank you, Jeff King

Assessor Property Card

- Entire property = 25.72 acres of vacant land
- Citrine Power Study Area = \sim 19 acres of land

Sanborn® Fire Insurance Maps

Coverage not available for the Site

Historical Topographic Maps

- Appeared undeveloped between 1892 and 2012.
- On the 1892 and 1921 maps, the elevation of the Site is approximately 100 feet AMSL and appears to be relatively flat and slopes slightly down along the northern portion.
- On the 1954 through 2012 maps, the elevation of the Site slopes from west to east towards Forest Road and the center of the Site is approximately 100 feet AMSL.

Historical Aerial Photographs

• Between 1934 and 1991, the western portion of the Study Area was wooded, and remainder of Site appeared to be used for agricultural purposes. A roadway was apparent from the western portion of the Site to Forest Road.



- On the 1986 aerial photograph, an apparent water body was present in the western portion of the Site.
- On the 1995 aerial photograph, apparent soil stockpiles were observed in the center of the Site.
- Between 2005 and 2016, the Site was either clear cut or an agricultural grass area. Trees bordered the southwestern and northern boundaries of the study area.

CTDEEP Databases

- OpenData website accessed on October 14, 2020, which includes waste generations records between 1987 and 2008.
 - Manifests not on file for 127 Forest Road or 400 Totoket Road
- Document Online Search portal accessed on October 14, 2020, which includes a collection of documents electronically produced or digitally scanned.
 - Emergency Incident Report and associated field report on file for spill number 2012-05295 indicated that dumping of plastic trash bags and possibly municipal solid waste at Spezzano Farm, located at 400 Totoket Road (located to the west and appears to have a roadway to the Site).
 - Air Quality complaint form regarding diesel odor from farm at 400 Totoket Road. Indicated violations were not found and call was placed to Ms. Laurena Buckowski in the DEEP Solid Waste division.
- Forest Road or Totoket Road not listed on "List of Contaminated or Potentially Contaminated Sites."

EDR Database Report

- Site address listed on the SPILLS and FINDS databases. Spill is associated with the spill previously summarized (2012-05295).
- 400 Totoket is likely out of most database search radii.

User Provided Documents

- Letter from the CTDEEP, dated May 29, 2012, grouped together multiple addresses (209, 400, and 420 Totoket Road, 127 Forest Road, Neubig's Way Rear, and 1 Barberry Road) for unpermitted processing and disposal of solid waste
 - NOVs include NOV-WSWDS12056 (May 29, 2012), NOV-WSWDS06031 (April 18, 2006), and NOV-WSWDS04047 (April 21, 2004).
 - o The Site owner, What TF, LLC, engaged in unpermitted construction, alteration, and/or operation of one or more solid waste facilities, specifically greater than 10 cubic yards of scrap tires, land clearing debris, leaves, catch basin cleaning, and other miscellaneous soil waste disposed on the Site for more than 45 days.



- Wastes observed being dumped consisted of land clearing debris (clean wood waste, logs, stumps, unidentified organic material, leaves, paper leaf bags, brush, soil, rocks, sewage sludge, tires, plastic buckets, scrap metal, and catch basin cleanings (stones, sand, leaves, and litter).
- o The approximate size of the unpermitted solid waste disposal area was approximately 1,800 feet long by 200-300 feet wide and ran east to west from the east side of the Farm River to a steam that runs north and south through the Site.
- o Pictures were associated with this letter but were not provided to GeoInsight.
- Letter from the CTDEEP, dated April 4, 2016, grouped together multiple addresses (209, 400, and 420 Totoket Road, 127 Forest Road, Neubig's Way Rear, and 1 Barberry Road) for unpermitted processing and disposal of solid waste
 - Same unpermitted solid waste disposal area which runs east to west as observed in past inspections, which included land clearing debris, landscaping debris, clean wood waste, logs, stumps, leaves, brush, soil, and rocks (Picture #11)
- Limited Groundwater Investigation proposal, dated September 12, 2017, prepared by Loureiro
- Groundwater Assessment report, dated November 16, 2018, prepared by Loureiro
 - o In March and August 2018, ten temporary groundwater monitoring wells were installed at the Site and three other properties (209 and 363 Totoket Road and Neubig's Way Rear).
 - o VOCs were not detected in the groundwater samples.
 - One or more metals were detected in each groundwater sample with arsenic exceeding the SWPC but not the GWPC at MW-07.
 - o The figure depicting well locations was not provided to GeoInsight.
- Groundwater Assessment letter from the CTDEEP, dated February 7, 2019 indicated the investigation was only a "snapshot" of the shallow groundwater conditions.
 - o CTDEEP recommended additional temporary monitoring well installation and groundwater sampling, more comprehensive laboratory analyses.
 - o The Loureiro figures were included on this letter, although, they did not include the identifications of the monitoring wells.
 - o Several stockpiles of wood chips, manure, leaf litter, and concrete debris were depicted in the southwestern portion of the Study Area.
 - O A total of six monitoring wells appeared to have been installed at 127 Forest Road, although, they were installed on the western portion, which is not considered part of the Study Area.



Environmental Strategy & Engineering

November 25, 2020

GeoInsight Project 11120-000

Cela Sinay-Bernie CP NB Solar I, LLC CP NB Solar II, LLC 55 Greens Farms Road, Suite 200-78 Westport, Connecticut 06880

Re: Geotechnical Data Report

North Branford Ground Mount

127 Forest Road

North Branford, Connecticut

1.0 INTRODUCTION

GeoInsight, Inc. (GeoInsight) prepared this geotechnical data report for Citrine Power (Citrine) to present the results of a limited geotechnical investigation for the above-referenced project. Our services were performed in general accordance with a written scope of services dated October 26, 2020 and approval by Citrine. This report is subject to the Limitations included herein.

2.0 PROJECT INFORMATION

The project generally consists of development of a new ground-mount solar array on an approximately 6-acre portion of land at 127 Forest Road in North Branford, Connecticut (the Site; Figure 1). Our current understanding of the proposed project is based upon review of a Concept Plan 2 dated June 24, 2020.

The proposed 6-acre array area is currently an undeveloped agricultural property. Ground surface in the proposed array area currently consists of an open agricultural field. We understand that the proposed new array is to be constructed at the existing grades.

3.0 SUBSURFACE EXPLORATION PROGRAM

Subsurface explorations at the Site were conducted on October 27, 2020 and consisted of a total of ten test pits identified as TP-1 through TP-10. The test pits were excavated by Butler Construction using a CAT 308E2 CR mini excavator to depths ranging from approximately 5.5 to 12.5 feet below ground surface (bgs).

Test pit locations were selected based upon the Concept Plan 2 referenced herein, with the intent of the test pits being spatially distributed throughout the proposed solar array area. The test pits were established in the field using a handheld global positioning system (GPS) unit. Ground surface



elevations recorded on the test pit logs are based upon data obtained from the CTECO Connecticut Elevation Viewer (https://cteco.uconn.edu/viewers/ctelevation/). The approximate locations of the test pits are shown on Figure 2.

Soil samples collected from the test pits were field screened for presence of volatile organic compounds (VOCs) using a MiniRae 3000 photo-ionization detector (PID) calibrated to a 100 parts per million (ppm) isobutylene standard. Field screening results indicated VOCs at less than 1 ppm to a maximum of 2.1 ppm. Field screening results are reported on the test pit logs.

GeoInsight oversaw the subsurface explorations, collected soil samples, field screened select soil samples, measured apparent groundwater levels, and prepared test pit logs. Soil samples were placed in sealed containers and returned with the field logs to GeoInsight's office for further evaluation and testing. Soil samples were classified in general accordance with visual and manual procedures (ASTM D 2488) and described using modified Burmister Soil Classification System descriptors. The final test pit logs are included in Attachment A. Stratification lines shown on the test pit logs represent approximate boundaries between soil types encountered. The actual transitions will likely be more gradual and may vary over short distances.

4.0 SUBSURFACE CONDITIONS

General

The soil profile and conditions outlined below highlight the major subsurface stratifications at the Site. The individual test pit logs should be consulted for detailed descriptions of the subsurface conditions encountered at the test pit locations. When reviewing the test pit records and the subsurface profile, it should be understood that soil conditions might vary away from the test pit locations. Variations in subsurface conditions are possible laterally and with depth that are not identified on the test pit logs or otherwise in this report.

Overburden Soils

Subsurface conditions at the Site generally consisted of a surficial tilled layer (agriculturally tilled) with miscellaneous debris underlain by a reworked native sand layer (fill; at two locations) and a native stratified drift deposit.

The surficial tilled layer was observed to depths ranging from approximately 1 to 2 feet bgs, and was generally described as a dark brown to brown, heterogeneous mixture of fine to medium sand and silt, with little gravel, trace amounts of clay, trace amounts of cobbles, trace amounts of miscellaneous debris (asphalt, brick, woody material and concrete), and trace amounts of roots. Miscellaneous debris was specifically encountered at five test pit locations.

A layer of reworked native soil/fill was encountered at two test pit locations (TP-4 and TP-10) to depths ranging from approximately 5 to 7 feet bgs. The reworked native soil/fill was generally described as brown, fine to medium sand, with some to little amounts of gravel and silt, and trace amounts of cobbles.



A native stratified drift deposit was encountered at each of the test pits, to the termination depths of the explorations. The native stratified drift deposit was generally described as reddish-brown, light brown or orange, fine to medium sand, with some to trace amounts of gravel, trace amounts of silt, and occasional cobbles. The native deposit also included layers of very fine to fine sand and fine to coarse sand, and trace amounts of clay were observed at TP-10.

Refusal Surfaces

Continuous refusal surfaces (i.e. bedrock) were not encountered in the test pits, which were excavated to depths ranging from approximately 5.5 to 12.5 feet bgs.

Groundwater

Groundwater was encountered at each of the test pits at depths ranging from approximately 5 to 12 feet bgs, which corresponds to approximately elevation (El.) 83 feet to El. 72.5 feet. Groundwater elevation was observed to be highest in the southeast corner of the Site (TP-10; El. 83 feet) and lowest in the northern to northwestern portion of the Site (TP-1 through TP-3; El. 74.5 feet to El. 72.5 feet).

Groundwater levels were recorded shortly after completion of the test pits and therefore may not be representative of static groundwater levels. Groundwater may be shallower or deeper during seasonal periods different than those at the time of the explorations, and generally will fluctuate due to season, temperature, precipitation, nearby underground utilities, and construction activity in the area. Water levels during and following construction may vary from the groundwater measurements reported herein.

4.0 LABORATORY TESTING

GeoInsight selected representative soil samples from the test pits for laboratory geotechnical and soil corrosivity testing. The samples were collected from locations that were intended to provide laboratory test data spatially distributed throughout the Site. The geotechnical laboratory testing was performed by GeoInsight or by Phoenix Environmental Laboratories, Inc. of Manchester, Connecticut. The laboratory test reports are included in Attachment B. The geotechnical and soil corrosivity laboratory tests are presented in the following sections.

Geotechnical Laboratory Testing

Geotechnical laboratory testing consisting of the following:

- Grain Size Analysis (ASTM D6913); and
- Moisture Content (ASTM D2216).

The geotechnical laboratory testing included a total of 3 grain size analysis tests and 21 moisture content tests.



Soil Corrosivity Laboratory Testing

Soil corrosivity testing consisted of the following:

- Soil Resistivity (ASTM G57);
- pH (ASTM D4972);
- Water-Soluble Sulfate (AASHTO T290); and
- Water-Soluble Chloride (AASTHO T291).

Laboratory soil corrosivity testing was performed on three representative soil samples collected from the test pits.

5.0 GENERAL COMMENTS AND LIMITATIONS

GeoInsight provided the data contained within this report based upon limited subsurface explorations performed, as documented in the report text and attached materials. The data provided in this report pertain to the specific areas explored. GeoInsight believes the subsurface explorations described herein were performed in a manner consistent with the services that would have been provided by other geotechnical professionals under similar circumstances. However, given the variable nature of native soil deposits and rock formations, we cannot represent that the subsurface conditions identified in the test pit logs and described in this report are exact, nor can we guarantee that our interpolation between or extrapolation from subsurface exploration locations is completely representative of actual conditions.

This report has been prepared for specific application to the Site located at 127 Forest Road in North Branford, Connecticut. No other warranty, expressed, or implied, is made. In addition, this report was prepared exclusively for CP NB Solar I, LLC and CP NB Solar II, LLC and the associated project team. The use of this report by other parties without written consent from GeoInsight is hereby prohibited.

We appreciate the opportunity to have been of service to you on this project. If you have questions concerning this report, or if we may be of further assistance, please contact us at (860) 894-1022.

Sincerely,

GEOINSIGHT, INC.

Brian T Nereson P.F.

Geotechnical Engineer/Associate

en W. King, P.G., L.E.P.

Senior Hydrogeologist/Regional Manager

Attachments

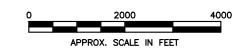
November 25, 2020 GeoInsight Project 11120-000



FIGURES

USGS BRANFORD, CONNECTICUT TOPOGRAPHIC QUADRANGLE DATED 2018.

CONTOUR INTERVAL: 10 FEET



| CLIEN CP | | SOLAR | ١, | LLC | AND | СР | NB | SOLAR | ΙΙ, | LLC |
|-------------|------|-------|----|-----|------|-----|-----|----------|-----|-----|
| PROJ | ECT: | | 12 | 7 F | ORFS | T F | 20A | <u>n</u> | | |

NORTH BRANFORD, CT

| | SITE | LOCUS | |
|------------|----------|-----------|--------------|
| DESIGNED: | DRAWN: | CHECKED: | APPROVED: |
| DES | BTN | JWK | JWK |
| SCALE: | DATE: | FILE NO.: | PROJECT NO.: |
| 1" = 2000' | 11/25/20 | 11120D001 | 11120 |



PLOT DATE: 11–25–20 FILE: Ti\11120 - Citrine Power, 127 Forest Rd., Northford, CT\11120D001.dwg TP - 2

TP - 1

127 FOREST RD., NORTH BRANFORD, CT DJECT: 127 FOREST ROAD North Branford, connecticut CP NB SOLAR I, LLC AND CP NB SOLAR II, LLC CLIENT:

TP - 4

TP - 3

CTDEEP GIS DATA

APPROVED: AHF

ROUTE 22/FOREST ROAD





ATTACHMENT A

| GeoInsight® | |
|-------------|--|

Client: CP NB Solar I, LLC and CP NB Solar II, LLCTest Pit Identification: TP-1Project: North Branford Ground MountSheet: 1 of 1Location: 127 Forest Road, North Branford, ConnecticutProject No. 11120

FIELD TESTING PERFORMED

 Equipment: CAT 308E2 CR
 Date: 10/27/2020

 Reach: 14 feet
 Chkd. By: BTN

GeoInsight Rep.: AHF Weather: Cloudy, 55

Contractor: Butler Construction Ground Surface Elev.: ~ 78 ft^{see note 1}

GROUNDWATER OBSERVATIONS Depth (ft. bgs): 5

Stabilization (hours): After excavation

Est. SHWT (feet bgs): Not recorded

Description: NA

| Description: N DEPTH | | APLE INFO | ORMATION | COMPLA TOTAL | CANADA | |
|----------------------|----------|---------------|--------------------|-------------------------------|---------------------------------------------------------------------------------------------------------------------|------|
| (ft) | # | Depth (ft) | Screening (ppm) | STRATUM DESCRIPTION | SAMPLE DESCRIPTION | NOTE |
| 0 + | | 0-1 | 1.6 | TILLED LAYER (FILL) | 0 - 1: Dark brown, fine to medium SAND and SILT, little Gravel, trace Asphalt, Brick, and Cobble fragments (<1 cm). | |
| 1 | | 1-2.5 | 1.6 | | 1 - 2.5: Reddish brown, fine to medium SAND, some Gravel, little | 1 |
| 2 | | 2.5-5.5 | 1.8 | NATIVE GRAVELLY SAND | Cobble, trace Silt, damp to moist. 2.5 - 5.5: Reddish brown, fine to medium SAND, trace Gravel and Silt, | |
| 3 | | 2.3-3.3 | 1.0 | (STRATIFIED DRIFT DEPOSIT) | moist to wet. | |
| 4 | | | | · | | |
| 5 + | | | | | End of excavation - 5.5 feet. Refusal not encountered. | |
| 6 | | | | | End of excavation - 3.3 feet. Refusal not encountered. | |
| 7 | | | | | | |
| 8 | | | | | | |
| 9 | | | | | | |
| 10 | | | | | | |
| 11 | | | | | | |
| 12 | | | | | | |
| 13 | | | | | | |
| 14 | | | | | | |
| 15 | | | TEST PIT O | RIENTATION (sketch) | TEST PIT DETAILS (feet) | |
| Ţ | ↑ | | | 12' | Length: 12' | |
| | N | | | | Width: 7' | |
| | | | 7' | | Depth: 5.5' | |
| | | | | | - F | |
| OTEC | | | | | | |

NOTES

| GeoInsight | |
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Client: CP NB Solar I, LLC and CP NB Solar II, LLCTest Pit Identification: TP-2Project: North Branford Ground MountSheet: 1 of 1Location: 127 Forest Road, North Branford, ConnecticutProject No. 11120

FIELD TESTING PERFORMED

 Equipment: CAT 308E2 CR
 Date: 10/27/2020

 Reach: 14 feet
 Chkd. By: BTN

GeoInsight Rep.: AHF Weather: Cloudy, 55

Contractor: Butler Construction Ground Surface Elev.: ~ 80 ft see note 1

GROUNDWATER OBSERVATIONS Depth (ft. bgs): 5.5

Stabilization (hours): After excavation

Est. SHWT (feet bgs): Not recorded

Description: NA

| Description: N | | MPLE INFO | ORMATION | CTD A TIM | | CAMBLE | |
|----------------|-----|---------------|--------------------|-------------------------|-----------------------------------|------------------------------------------------------------|------|
| (ft) 0 | # | Depth (ft) | Screening (ppm) | STRATUM DESCRIPTION | | SAMPLE DESCRIPTION | NOTI |
| Ţ | | 0-1.5 | 1.9 | TILLED LAYER (FILL) | 0 - 1.5: Dark to Cobble and Re | rown, fine to medium SAND, some Silt, little Gravel, trace | e |
| 1 | | | | · | | | |
| 2 | | 1.5-6 | 1.9 | NATIVE SAND | 1.5 - 6: Reddismoist to wet. | sh brown, fine to medium SAND, trace Gravel and Silt, | |
| 3 | | | | (STRATIFIED DRIFT | moist to wet. | | |
| 4 + | | | | DEPOSIT) | | | |
| | | | | | | | |
| 5 | | | | | | | |
| 6 | | | | | End of excava | tion - 6 feet. Refusal not encountered. | |
| 7 | | | | | | | |
| 8 | | | | | | | |
| 9 | | | | | | | |
| 10 | | | | | | | |
| 11 | | | | | | | |
| | | | | | | | |
| 12 | | | | | | | |
| 13 | | | | | | | |
| 14 | | | | | | | |
| 15 | | | TECT DIT O | DIENTATION (L 4 L) | | TEST INT DETAIL ((C.) | |
| ŀ | _ | | TEST PIT O | RIENTATION (sketch) 12' | | TEST PIT DETAILS (feet) | |
| | Ī., | | | | | Length: 12' | |
| | N | | | 1 | | Width: 7' | |
| | | | 7' _ | | | Depth: 6' | |
| | | | | | | | |
| OTES | | | | | | | |

NOTES

| GeoInsight | |
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Client: CP NB Solar I, LLC and CP NB Solar II, LLCTest Pit Identification: TP-3Project: North Branford Ground MountSheet: 1 of 1Location: 127 Forest Road, North Branford, ConnecticutProject No. 11120

FIELD TESTING PERFORMED

 Equipment: CAT 308E2 CR
 Date: 10/27/2020

 Reach: 14 feet
 Chkd. By: BTN

GeoInsight Rep.: AHF Weather: Cloudy, 55

Contractor: Butler Construction Ground Surface Elev.: ~ 82 ft^{see note 1}

GROUNDWATER OBSERVATIONS Depth (ft. bgs): 9.5

Stabilization (hours): After excavation

Est. SHWT (feet bgs): Not recorded

Description: NA

| Description: N | SAMPLE INFORMATION | | ORMATION | CTD A TUM | | G 1 2 5 7 7 | |
|----------------|--------------------|---------------|--------------------|------------------------|-----------------------------------|----------------------------------------------------------------------------------------------|------|
| (ft) | # | Depth (ft) | Screening (ppm) | STRATUM DESCRIPTION | | SAMPLE DESCRIPTION | NOTE |
| 0 | | 0-2 | 2.1 | TILLED LAYER (FILL) | | fine to medium SAND, some Silt, little Gravel, trace Brick, crete fragments (<0.5 cm), damp. | |
| 1 - | | | | | Ciay, and Con | erete fragments (<0.5 cm), damp. | |
| 2 | | 2-4 | 1.9 | | 2 - 4: Reddish | brown, fine to medium SAND, some Cobble and Gravel, | |
| 3 | | | - | NATIVE GRAVELLY SAND | trace Silt, dam | | |
| 4 | | | | (STRATIFIED DRIFT | | | |
| 4 | | 4-5 | 1.6 | DEPOSIT) | 4 - 5: Light bro Cobble and Si | own, very fine to medium SAND, some Gravel, trace | |
| 5 | | 5-7 | 1.6 | | 5 - 7: Reddish | brown, fine to medium SAND, some Cobble and Gravel, | |
| 6 | | | | - | trace Silt, dam | p to moist. | |
| 7 | | 7-10 | 1.6 | | 7 10 1:1/1 | C CAND Ed C C.111 | |
| 8 | | /-10 | 1.0 | | and Silt, moist | rown, fine to medium SAND, little Gravel, trace Cobble to wet. | |
| F | | | | | | | |
| 9 | | | | 1 | | | |
| 10 | | | | | End of excava | tion - 10 feet. Refusal not encountered. | |
| 11 | | | | | | | |
| 12 | | | | | | | |
| - | | | | | | | |
| 13 | | | | | | | |
| 14 | | | | | | | |
| 15 | | | TEST PIT O | RIENTATION (sketch) | | TEST PIT DETAILS (feet) | |
| Ţ | ↑ | | | 12' | | Length: 12' | |
| | N | | | | | | |
| | 6' _ | | | | | Width: 6' | |
| | | | | | | Depth: 10' | |
| | | | | | | | |
| OTES | | | | | | | |

NOTES

| GeoInsight | |
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Client: CP NB Solar I, LLC and CP NB Solar II, LLC

Project: North Branford Ground Mount

Location: 127 Forest Road, North Branford, Connecticut

Project No. 11120

FIELD TESTING PERFORMED

 Equipment: CAT 308E2 CR
 Date: 10/27/2020

 Reach: 14 feet
 Chkd. By: BTN

GeoInsight Rep.: AHF Weather: Cloudy, 55

Contractor: Butler Construction Ground Surface Elev.: ~ 86 ft see note 1

GROUNDWATER OBSERVATIONS

Depth (ft. bgs): 10 Stabilization (hours): After excavation

Est. SHWT (feet bgs): Not recorded

Description: NA

| DEPTH | | MPLE INFO | ORMATION | CTD A THAT | CAMBLE | |
|-------|----------|---------------|-----------------|------------------------|---------------------------------------------------------------------------|------|
| (ft) | # | Depth (ft) | Screening (ppm) | STRATUM DESCRIPTION | SAMPLE DESCRIPTION | NOTE |
| 0 - | | 0-0.5 | | TOPSOIL | 6 inches Organic TOPSOIL. | |
| 1 - | | 0.5-5 | 2 | | 0.5 - 5: Brown, fine to medium SAND, some Gravel and Silt, little | |
| 1 | | | | | Cobble, damp. | |
| 2 - | | | | | | |
| | | | | REWORKED NATIVE/FILL | | |
| 3 - | | | | | | |
| 4 | | | | | | |
| 4 - | | | | | | |
| 5 - | | | | | | |
| | | 5-6 | 1.6 | NATIVE GRAVELLY SAND | 5 - 6: Light brown, fine to medium SAND, little Gravel, trace Silt, damp. | |
| 6 - | | 6-10.5 | 1.6 | (STRATIFIED DRIFT | 6 - 10.5: Reddish brown, fine to medium SAND, some Cobble and | |
| | | 0-10.5 | 1.0 | DEPOSIT) | Gravel, trace Silt, moist to wet. | |
| 7 - | | | | | , | |
| 8 - | | | | | | |
| O | | | | | | |
| 9 - | | | | | | |
| | | | | | | |
| 10 | | | | | | |
| 11 | | | | | End of excavation - 10.5 feet. Refusal not encountered. | |
| 11 - | | | | | | |
| 12 - | | | | | | |
| | | | | | | |
| 13 - | | | | | | |
| | | | | | | |
| 14 - | | | | | | |
| 15 | | | | | | |
| | | | TEST PIT O | RIENTATION (sketch) | TEST PIT DETAILS (feet) | |
| | † | | | 12' | Length: 12' | |
| | N | | | | Longui, 12 | |
| | I IN | | | | Width: 6' | |
| | | | 6' | | | |
| | | | | | Depth: 10.5' | |
| | | | | | | |
| | | | | | | |
| | | | | | | |

NOTES

| GeoInsight® | |
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Client: CP NB Solar I, LLC and CP NB Solar II, LLCTest Pit Identification: TP-5Project: North Branford Ground MountSheet: 1 of 1Location: 127 Forest Road, North Branford, ConnecticutProject No. 11120

FIELD TESTING PERFORMED

 Equipment: CAT 308E2 CR
 Date: 10/27/2020

 Reach: 14 feet
 Chkd. By: BTN

GeoInsight Rep.: AHF Weather: Cloudy, 55

Contractor: Butler Construction Ground Surface Elev.: ~ 82 ft^{see note l}

GROUNDWATER OBSERVATIONS Depth (ft. bgs): 7.5

Stabilization (hours): After excavation

Est. SHWT (feet bgs): Not recorded

Description: NA

| Description: N | | | ORMATION | CED A TELLA | CAMPA | |
|----------------|---|---------------|--------------------|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------|------|
| (ft) | # | Depth (ft) | Screening (ppm) | STRATUM DESCRIPTION | SAMPLE DESCRIPTION | NOTE |
| 0 | | 0-1.5 | <1 | TILLED LAYER (FILL) | 0 - 1.5: Brown, fine to medium SAND, some Gravel and Silt, little Cobble, trace Brick and Concrete fragments (<2 cm), damp. | |
| 2 | | 1.5-4 | <1 | | 1.5 - 4: Orange to brown, fine to coarse SAND, some Gravel, trace Cobble and Silt, damp. | |
| 3 | | | | NATIVE GRAVELLY SAND | | |
| 4 | | 4-8 | <1 | (STRATIFIED DRIFT DEPOSIT) | 4 - 8: Orange to brown, fine to medium SAND, trace Gravel and Silt, | |
| 5 | | | | | moist to wet. | |
| 6 | | | | | | |
| 7 | | | | | | |
| 8 | | | | | End of excavation - 8 feet. Refusal not encountered. | |
| 9 | | | | | | |
| 10 | | | | | | |
| 11 - | | | | | | |
| 12 | | | | | | |
| 13 | | | | | | |
| 14 | | | | | | |
| 15 | | | TEST PIT O | RIENTATION (sketch) | TEST PIT DETAILS (feet) | |
| | 1 | | | 12' | Length: 12' | |
| | N | | 6' | 1 | Width: 6' | |
| | | | | | Depth: 8' | |
| | | | - | | | |

NOTES

| GeoInsight® | |
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Client: CP NB Solar I, LLC and CP NB Solar II, LLC

Project: North Branford Ground Mount

Location: 127 Forest Road, North Branford, Connecticut

Project No. 11120

FIELD TESTING PERFORMED

 Equipment: CAT 308E2 CR
 Date: 10/27/2020

 Reach: 14 feet
 Chkd. By: BTN

GeoInsight Rep.: AHF Weather: Cloudy, 55

Contractor: Butler Construction Ground Surface Elev.: ~ 83 ft^{see note 1}

GROUNDWATER OBSERVATIONS

Depth (ft. bgs): 8
Stabilization (hours): After excavation

Est. SHWT (feet bgs): Not recorded

Description: NA

| DEPTH | | | | CTD A THM | | SAMPLE | |
|-------|----------|---------------|--------------------|------------------------|-----------------|------------------------------------------------------------|------|
| (ft) | # | Depth (ft) | Screening (ppm) | STRATUM DESCRIPTION | | DESCRIPTION | NOTI |
| 0 | | 0-0.5 | | TOPSOIL | 6 inches Organ | | |
| 1 | | 0.5-2 | 1.0 | TILLED LAYER (FILL) | | , fine to medium SAND, some Silt, little Gravel, trace | |
| - | | | | 11222 2.1121 (1122) | Brick fragmen | ts, Cobble, Roots, and Woody debris, damp. | |
| 2 | | 2-8.5 | <1 | | 2 - 8.5: Reddis | sh brown, fine to coarse SAND, little Gravel, trace Cobble | 1 |
| 3 | | | | | and Silt, moist | | |
| , [| | | | NATIVE GRAVELLY SAND | | | |
| 4 | | | | (STRATIFIED DRIFT | | | |
| | | | | DEPOSIT) | | | |
| 5 | | | | | | | |
| 6 | | | | | | | |
| _ | | | | | | | |
| 7 | | | | | | | |
| 8 | | | | | | | |
| | | | | | End of excava | tion - 8.5 feet. Refusal not encountered. | |
| 9 | | | | | | | |
| | | | | | | | |
| 10 | | | | | | | |
| 11 | | | | | | | |
| _ | | | | | | | |
| 12 | | | | | | | |
| 13 | | | | | | | |
| -13 | | | | | | | |
| 14 - | | | | | | | |
| | | | | | | | |
| 15 | | | TEST PIT O | RIENTATION (sketch) | | TEST PIT DETAILS (feet) | |
| | † | | | 12' | | I anadh 121 | |
| | N | | | | | Length: 12' | |
| | | | | | | Width: 6' | |
| | | | 6' _ | | | | |
| | | | | | | Depth: 8.5' | |
| | | | | | | | |
| | | | | | | | |

NOTES

| GeoInsight | |
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Client: CP NB Solar I, LLC and CP NB Solar II, LLCTest Pit Identification: TP-7Project: North Branford Ground MountSheet: 1 of 1Location: 127 Forest Road, North Branford, ConnecticutProject No. 11120

FIELD TESTING PERFORMED

 Equipment: CAT 308E2 CR
 Date: 10/27/2020

 Reach: 14 feet
 Chkd. By: BTN

GeoInsight Rep.: AHF Weather: Cloudy, 55

Contractor: Butler Construction Ground Surface Elev.: ~ 86 ft see note 1

GROUNDWATER OBSERVATIONS

Depth (ft. bgs): 12 Stabilization (hours): After excavation

Est. SHWT (feet bgs): Not recorded

Description: NA

| Description: N | | MPLE INFO | RMATION | CTD A THAT | CAMDI F |
|----------------|------|---------------|--------------------|------------------------|-----------------------------------------------------------------------------------------------|
| (ft) | # | Depth (ft) | Screening (ppm) | STRATUM DESCRIPTION | SAMPLE DESCRIPTION NO |
| 1 | | 0-2 | 2 | TILLED LAYER (FILL) | 0 - 2: Brown, fine to medium SAND, some Silt, little Gravel, trace Cobble and Roots, damp. |
| 2 - | | 2-5 | 1.6 | | 2 - 5: Reddish brown, fine to medium SAND, some Gravel, trace Cobble |
| 3 | | | | | and Silt, damp. |
| 4 - | | | | | |
| 5 | | 5-6 | 1.6 | NATIVE GRAVELLY SAND | 5 - 6: Light brown, very fine to fine SAND, trace Gravel and Silt, damp. |
| 6 | | 6-10 | 1.6 | | 6 - 10: Reddish brown, fine to coarse SAND, little Gravel, trace Silt, damp to moist. |
| 7 | | | | | damp to moist. |
| 8 | | | | | |
| 9 | | | | | |
| 10 | | 10-12.5 | 1.6 | | 10 - 12.5: Reddish brown, very fine to medium SAND, little Silt, trace Gravel, wet. |
| 11 | | | | | uace Graver, wet. |
| 12 | | | | | End of excavation - 12.5 feet. Refusal not encountered. |
| 13 | | | | | End of excavation - 12.5 feet. Refusal not encountered. |
| 14 - | | | | | |
| 15 | | | TEST PIT O | RIENTATION (sketch) | TEST PIT DETAILS (feet) |
| | 6' - | | | 12' | Length: 12' Width: 6' |
| | | | 6' | | Depth: 12.5' |
| | | | | | |

NOTES

| GeoInsight |
|------------|

TEST PIT LOG

Client: CP NB Solar I, LLC and CP NB Solar II, LLCTest Pit Identification: TP-8Project: North Branford Ground MountSheet: 1 of 1Location: 127 Forest Road, North Branford, ConnecticutProject No. 11120

FIELD TESTING PERFORMED

 Equipment: CAT 308E2 CR
 Date: 10/27/2020

 Reach: 14 feet
 Chkd. By: BTN

GeoInsight Rep.: AHF Weather: Cloudy, 55

Contractor: Butler Construction Ground Surface Elev.: ~ 85 ft^{see note 1}

GROUNDWATER OBSERVATIONS

Depth (ft. bgs): 8

Stabilization (hours): After excavation

Est. SHWT (feet bgs): Not recorded

Description: NA

| Description: N | | | | CTDATIM | CAMDI E | |
|----------------|----------|---------------|--------------------|------------------------|-----------------------------------------------------------------------------------------|------|
| (ft) | # | Depth (ft) | Screening (ppm) | STRATUM DESCRIPTION | SAMPLE DESCRIPTION | NOTI |
| 0 | | 0-2 | <1 | | 0 - 2: Brown, fine to medium SAND, some Silt, little Cobble and Grav | el, |
| 1 | | | | TILLED LAYER (FILL) | damp. | |
| 2 | | | | | | |
| - | | 2-8.5 | <1 | | 2 - 8.5: Orange to brown, very fine to medium SAND, trace Gravel and Silt, damp to wet. | |
| 3 | | | | NATIVE SAND | , | |
| 4 - | | | | (STRATIFIED DRIFT | | |
| 5 | | | | DEPOSIT) | | |
| - | | | | | | |
| 6 | | | | | | |
| 7 | | | | | | |
| 8 | | | | | | |
| | | | | | End of excavation - 8.5 feet. Refusal not encountered. | - |
| 9 | | | | | | |
| 10 | | | | | | |
| 11 | | | | | | |
| 12 | | | | | | |
| 12 | | | | | | |
| 13 - | | | | | | |
| 14 | | | | | | |
| 15 | | | | | | |
| 15 | | | TEST PIT O | RIENTATION (sketch) | TEST PIT DETAILS (feet) | |
| | † | | | 12' | Length: 12' | |
| | N | | | | | |
| | | | 6' _ | | Width: 6' | |
| | | | | | Depth: 8.5' | |
| | | | | | | |
| OTES | | | | | | |

1. Ground surface elevation based upon data obtained from the CTECO Connecticut Elevation Viewer (https://cteco.uconn.edu/viewers/ctelevation/).

| GeoInsight | |
|------------|--|

TEST PIT LOG

| Client: CP NB Solar I, LLC and CP NB Solar II, LLC | Test Pit Identification: TP-9 |
|----------------------------------------------------|--------------------------------------|
| Project: North Branford Ground Mount | Sheet: 1 of 1 |
| Lacations 127 Facest David North Description | Duciost No. 11120 |

FIELD TESTING PERFORMED

 Equipment: CAT 308E2 CR
 Date: 10/27/2020

 Reach: 14 feet
 Chkd. By: BTN

GeoInsight Rep.: AHF Weather: Cloudy, 55

Contractor: Butler Construction Ground Surface Elev.: ~ 85 ft^{see note 1}

GROUNDWATER OBSERVATIONS

Depth (ft. bgs): 7
Stabilization (hours): After excavation

Est. SHWT (feet bgs): Not recorded

Description: NA

| Description: 1 DEPTH | | | | CTD A THIM | CAMDI E | |
|----------------------|---|---------------|-----------------|----------------------------------|--------------------------------------------------------------------------------------------------------|------|
| (ft) | # | Depth (ft) | Screening (ppm) | STRATUM DESCRIPTION | SAMPLE DESCRIPTION | NOTE |
| 0 - | | 0-1 | <1 | TILLED LAYER (FILL) | 0 - 1: Brown, fine to medium SAND, some Silt, little Cobble and Gravel, trace Concrete fragment, damp. | |
| 1 - | | 1-7.5 | <1 | | 1 - 7.5: Light brown, very fine to medium SAND, trace Gravel and Silt, | |
| 2 - | | | | | damp to wet. | |
| 3 | | | | | | |
| 4 - | | | | NATIVE SAND (STRATIFIED DRIFT | | |
| 5 - | | | | DEPOSIT) | | |
| 6 - | | | | | | |
| 7 | | | | | | |
| 8 | | | | | | |
| | | | | | End of excavation - 7.5 feet. Refusal not encountered. | _ |
| 9 - | | | | | Esta of cita validii 7,5 feet. Refusal flot citeculitered. | |
| 10 | | | | | | |
| 11 - | | | | | | |
| 12 | | | | | | |
| 13 | | | | | | |
| 14 - | | | | | | |
| | | | | | | |
| 15 | | | TEST PIT O | RIENTATION (sketch) | TEST PIT DETAILS (feet) | |
| | 1 | | | 12' | Length: 12' | |
| | N | | | 1 | Width: 6' | |
| | | | 6' | | Depth: 7.5' | |
| | | | | | | |
| JOTES | | | | | | |

NOTES

1. Ground surface elevation based upon data obtained from the CTECO Connecticut Elevation Viewer (https://cteco.uconn.edu/viewers/ctelevation/).

| GeoInsight | |
|------------|--|

TEST PIT LOG

Client: CP NB Solar I, LLC and CP NB Solar II, LLCTest Pit Identification: TP-10Project: North Branford Ground MountSheet: 1 of 1Location: 127 Forest Road, North Branford, ConnecticutProject No. 11120

FIELD TESTING PERFORMED

 Equipment: CAT 308E2 CR
 Date: 10/27/2020

 Reach: 14 feet
 Chkd. By: BTN

GeoInsight Rep.: AHF Weather: Cloudy, 55

Contractor: Butler Construction Ground Surface Elev.: ~ 95 ft see note 1

GROUNDWATER OBSERVATIONS

Depth (ft. bgs): 12 Stabilization (hours): After excavation

Est. SHWT (feet bgs): Not recorded

Description: NA

| Description: N | | | | CTD ATLINA | | CAMPLE | | |
|----------------|--------|---------------|--------------------|-------------------------------|----------------------------------------------|------------------------------------------------|-----|--|
| (ft) | # | Depth (ft) | Screening (ppm) | STRATUM DESCRIPTION | | SAMPLE DESCRIPTION | NOT | |
| 0 | | 0-2 | <1 | TILLED LAYER (FILL) | o - 2: Brown, fine to mediu Cobble, damp. | um SAND, some Silt, little Gravel, trace | | |
| | | | | - | | | | |
| 2 | | 2-7 | <1 | | | um SAND, little Gravel and Silt, trace Cobble, | | |
| 3 | | | | REWORKED NATIVE/FILL | lamp. | | | |
| 4 | | | | | | | | |
| 5 | | | | | | | | |
| 6 | | | | | | | | |
| 7 | | 7-12.5 | <1 | NATIVE SILTY SAND | | fine to fine SAND, little Silt, trace Clay and | | |
| 8 | | | | (STRATIFIED DRIFT DEPOSIT) | Gravel, damp to wet. | | | |
| 9 | | | | - | | | | |
| 10 | | | | | | | | |
| 11 | | | | | | | | |
| 12 | | | | - | | | | |
| 13 | | | | | End of excavation - 12.5 fe | eet. Refusal not encountered. | | |
| 14 | | | | | | | | |
| | | | | - | | | | |
| 15 | | | TEST PIT O | ORIENTATION (sketch) | | TEST PIT DETAILS (feet) | | |
| | ↑ N | | | 12' | Length: 12' | , | | |
| | N | | | ' | Width: 6' | | | |
| | | | 6' | | Depth: 12.5 | , | | |
| | | | | | | | | |
| OTEC | | | | | | | | |

NOTES

1. Ground surface elevation based upon data obtained from the CTECO Connecticut Elevation Viewer (https://cteco.uconn.edu/viewers/ctelevation/).



ATTACHMENT B

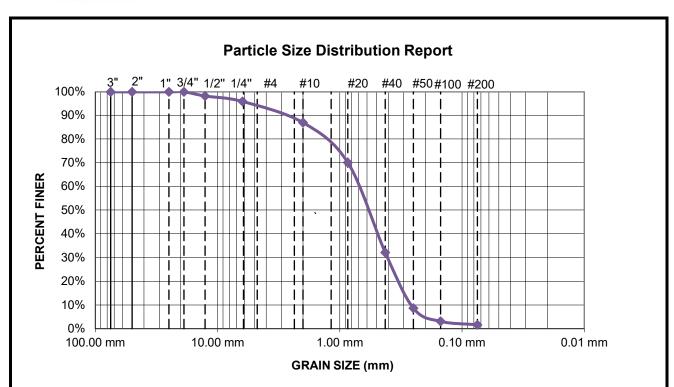


Manchester, New Hampshire 03101

Tel: (603) 314-0820 Fax: (603) 314-0821

info@geoinc.com

www.geoinsightinc.com



| % > 3" | %Gravel | | | %Sand | | | %Fines |
|----------|---------|--------|------|--------|--------|-------|----------|
| | Coarse | Medium | Fine | Coarse | Medium | Fine | 76FIIIeS |
| Retained | 0.0% | 0.0% | 4.1% | 9.0% | 54.8% | 30.6% | 1.6% |

| SIEVE | PERCENT | SPEC. | Pass? |
|-------|---------|---------|--------|
| SIZE | FINER | PERCENT | (X=NO) |
| 3 " | 100.0% | * | |
| 2 " | 100.0% | | |
| 1 " | 100.0% | | |
| 3/4 " | 100.0% | | |
| 1/2 " | 98.2% | | |
| 1/4 " | 95.9% | | |
| # 4 | 95.9% | | |
| # 8 | | | |
| # 10 | 87.0% | | |
| # 16 | | | |
| # 20 | 70.1% | | |
| # 40 | 32.2% | | |
| # 60 | 8.7% | | |
| # 100 | 3.1% | | |
| # 200 | 1.6% | | |
| | | | |

| Material Description | | | | | | |
|----------------------|-------------------------|-------------------------|--|--|--|--|
| Brown, fine | e to medium SAND, trace | e fine Gravel and Silt. | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | Atterberg Limits | | | | | |
| PL = | LL = | PI = | | | | |
| | | | | | | |
| | Partcle Sizes | | | | | |
| D ₈₅ = | D ₆₀ = | D ₅₀ = | | | | |
| D ₃₀ = | D ₁₅ = | D ₁₀ = | | | | |
| C _u = | C _c = | | | | | |
| | | | | | | |
| | Classification | | | | | |
| UCS = | AASHTC |) = | | | | |
| 000 - | AAOITTO | , | | | | |
| | Daman! | | | | | |
| | Remarks | | | | | |
| | TP | | | | | |

*no specification provided

Project Name: 127 Forest Rd, North Branford, CT Project No.: 11120

 Sample No.:
 L001
 Source of Sample:
 TP-1
 Date:
 11/5/20

Location: Test Pit TP-1 Elev./Depth: 4-5 ft

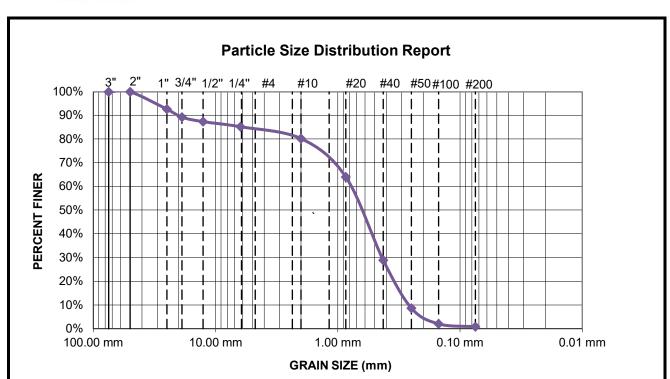


Manchester, New Hampshire 03101

Tel: (603) 314-0820 Fax: (603) 314-0821

info@geoinc.com

www.geoinsightinc.com



| % > 3" | %Gravel | | | %Sand | | | %Fines |
|----------|---------|--------|------|--------|--------|-------|---------|
| 70 / 3 | Coarse | Medium | Fine | Coarse | Medium | Fine | /or mes |
| Retained | 0.0% | 10.8% | 4.0% | 5.0% | 51.3% | 28.1% | 0.8% |

| SIEVE | PERCENT | SPEC. | Pass? |
|-------|---------|---------|--------|
| SIZE | FINER | PERCENT | (X=NO) |
| 3 " | 100.0% | * | |
| 2 " | 100.0% | | |
| 1 " | 92.6% | | |
| 3/4 " | 89.2% | | |
| 1/2 " | 87.4% | | |
| 1/4 " | 85.2% | | |
| # 4 | 85.2% | | |
| # 8 | | | |
| # 10 | 80.2% | | |
| # 16 | | | |
| # 20 | 64.1% | | |
| # 40 | 28.9% | | |
| # 60 | 8.7% | | |
| # 100 | 2.0% | | |
| # 200 | 0.8% | | |
| | | | |

| Material Description | | | | |
|----------------------|----------------------|------------------------|--|--|
| Brown, fine | to medium SAND, litt | le Gravel, trace Silt. | | |
| | | | | |
| | | | | |
| | | | | |
| | Atterberg Limits | <u>s</u> | | |
| PL = | LL = | PI = | | |
| | | | | |
| | Partcle Sizes | | | |
| D ₈₅ = | D ₆₀ = | D ₅₀ = | | |
| D ₃₀ = | D ₁₅ = | D ₁₀ = | | |
| C _u = | C _c = | | | |
| | | | | |
| Classification | | | | |
| UCS = | AASHTO | O = | | |
| | | | | |
| Remarks | | | | |
| | | | | |

*no specification provided

Project Name: 127 Forest Rd, North Branford, CT **Project No.:** <u>11120</u>

Sample No.: L002 Source of Sample: TP-6 **Date:** 11/5/20 Location: Test Pit TP-6

Elev./Depth: 2-4 ft



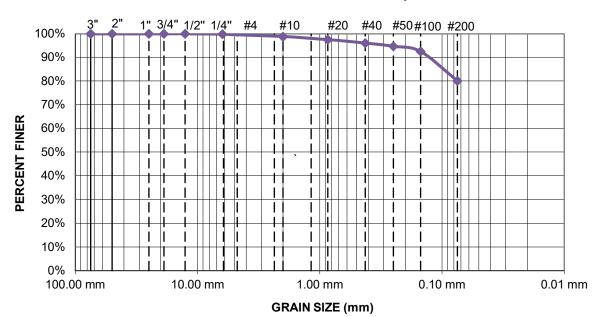
Manchester, New Hampshire 03101

Tel: (603) 314-0820 Fax: (603) 314-0821

info@geoinc.com

www.geoinsightinc.com





| % > 3" | %Gravel | | %Gravel %Sand | | %Fines | | |
|----------|---------|--------|---------------|--------|--------|-------|----------|
| 70 - 3 | Coarse | Medium | Fine | Coarse | Medium | Fine | 70FIIIeS |
| Retained | 0.0% | 0.0% | 0.2% | 1.0% | 2.7% | 15.9% | 80.1% |

| SIEVE | PERCENT | SPEC. | Pass? |
|--------|---------|---------|--------|
| SIZE | FINER | PERCENT | (X=NO) |
| 3 " | 100.0% | * | |
| 2 " | 100.0% | | |
| 1 " | 100.0% | | |
| 3/4 " | 100.0% | | |
| 1/2 " | 100.0% | | |
| 1/4 '' | 99.8% | | |
| # 4 | 99.8% | | |
| # 8 | | | |
| # 10 | 98.8% | | |
| # 16 | | | |
| # 20 | 97.5% | | |
| # 40 | 96.1% | | |
| # 60 | 94.7% | | |
| # 100 | 92.5% | | |
| # 200 | 80.1% | | |
| | | | |

| Material Description | | | | |
|----------------------|----------------------------------|-------------------|--|--|
| | Brown, SILT, little fine Sand, t | race Gravel. | | |
| | | | | |
| | | | | |
| | Atterberg Limits | | | |
| PL = | LL = | PI = | | |
| | | | | |
| | Partcle Sizes | | | |
| D ₈₅ = | D ₆₀ = | D ₅₀ = | | |
| $D_{30} =$ | D ₁₅ = | D ₁₀ = | | |
| C _u = | $C_c =$ | | | |
| | | | | |
| | Classification | | | |
| UCS = | AASHTO | = | | |
| <u>Remarks</u> | | | | |

*no specification provided

Project Name: 127 Forest Rd, North Branford, CT **Project No.:** <u>11120</u>

Sample No.: L002 Source of Sample: TP-10 **Date:** 11/5/20 Elev./Depth: 10-12 ft

Location: Test Pit TP-10



Natural Moisture Content Laboratory Report

ASTM D2216

| Sample | Sample | Moisture |
|----------|------------|----------|
| Location | Depth | Content |
| | (feet bgs) | (%) |
| TP-2 | 0-2 | 9.5 |
| TP-2 | 2-4 | 12.8 |
| TP-2 | 4-6 | 17.0 |

| Sample Location | Sample Depth | Moisture Content |
|--------------------|-----------------|---------------------|
| | (feet bgs) | (%) |
| TP-7 | 2-4 | 4.9 |
| TP-7 | 4-6 | 5.0 |
| TP-7 | 6-8 | 5.6 |
| TP-7 | 8-10 | 4.8 |
| TP-7 | 10-12 | 12.7 |

| TP-4 | 0-2 | 13.3 |
|------|------|------|
| TP-4 | 2-4 | 9.9 |
| TP-4 | 4-6 | 10.3 |
| TP-4 | 6-8 | 7.6 |
| TP-4 | 8-10 | 9.2 |

| TP-8 | 0-2 | 5.5 |
|------|-----|------|
| TP-8 | 2-4 | 5.1 |
| TP-8 | 4-6 | 19.6 |
| TP-8 | 6-8 | 17.4 |

| TP-5 | 0-2 | 5.7 |
|------|-----|------|
| TP-5 | 2-4 | 4.8 |
| TP-5 | 4-6 | 5.4 |
| TP-5 | 6-8 | 15.1 |

Project: North Branford Ground Mount Array

Project Location: 127 Forest Road, North Branford, CT

GeoInsight Project No: 11120-000

Test Date: 11/5/20

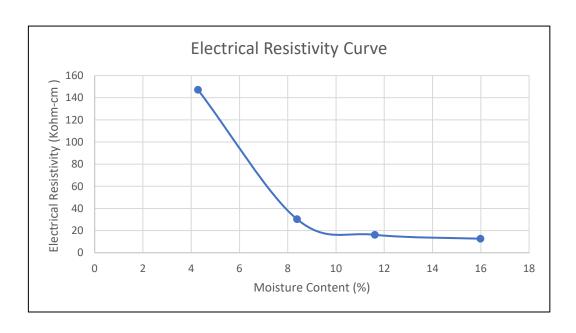


ELECTRICAL RESISTIVITY LABORATORY TEST REPORT ASTM G187 SOIL BOX METHOD

Project Name: 127 Forest Rd, North Branford, CT

GeoInsight Project No.: 11120

Sample Location: On-Site Material **Sample Depth:** TP-1 (2-4')



Test Data

| Resistivity (Kohm-cm) | Moisture Content (%) |
|-----------------------|----------------------|
| 147.1 | 4.3 |
| 30.36 | 8.4 |
| 16.21 | 11.6 |
| 12.72 | 16.0 |

Run By: ATS

Date: 11/4/2020

Approved By: BTN

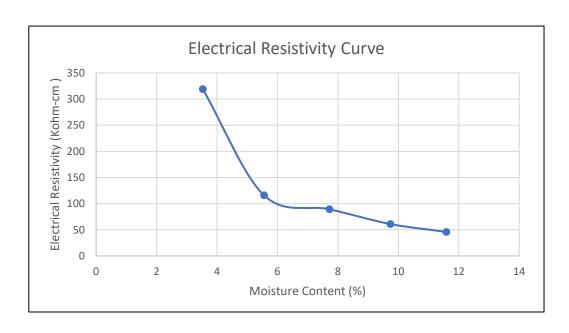


ELECTRICAL RESISTIVITY LABORATORY TEST REPORT ASTM G187 SOIL BOX METHOD

Project Name: 127 Forest Rd, North Branford, CT

GeoInsight Project No.: 11120

Sample Location: On-Site Material **Sample Depth:** TP-6 (2-4')



Test Data

| Resistivity (Kohm-cm) | Moisture Content (%) |
|-----------------------|----------------------|
| 319 | 3.5 |
| 116 | 5.6 |
| 89.30 | 7.7 |
| 61.03 | 9.7 |
| 45.99 | 11.6 |

Run By: ATS

Date: 11/4/2020

Approved By: BTN

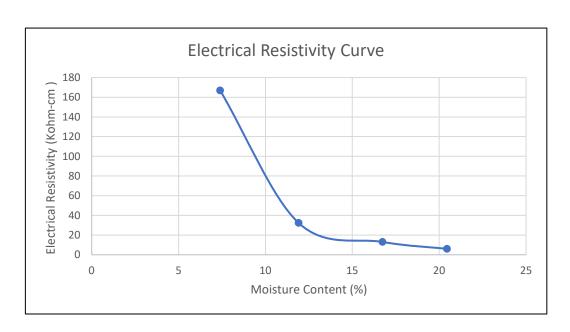


ELECTRICAL RESISTIVITY LABORATORY TEST REPORT ASTM G187 SOIL BOX METHOD

Project Name: 127 Forest Rd, North Branford, CT

GeoInsight Project No.: 11120

Sample Location: On-Site Material **Sample Depth:** TP-10 (2-4')



Test Data

| Resistivity (Kohm-cm) | Moisture Content (%) |
|-----------------------|----------------------|
| 167.0 | 7.4 |
| 32.4 | 11.9 |
| 13.03 | 16.7 |
| 6.10 | 20.5 |

Run By: ATS

Date: 11/4/2020

Approved By: BTN



Friday, November 06, 2020

Attn: Mr. Jeff King Geolnsight, Inc. 200 Court St 2nd Fl Middletown, CT 06457

Project ID: 11120 CITRINE POWER

SDG ID: GCH04605

Sample ID#s: CH04605 - CH04607

This laboratory is in compliance with the NELAC requirements of procedures used except where indicated.

This report contains results for the parameters tested, under the sampling conditions described on the Chain Of Custody, as received by the laboratory. This report is incomplete unless all pages indicated in the pagination at the bottom of the page are included.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

A scanned version of the COC form accompanies the analytical report and is an exact duplicate of the original.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200. The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Sincerely yours,

Phyllis/Shiller

Laboratory Director

NELAC - #NY11301

CT Lab Registration #PH-0618

MA Lab Registration #M-CT007

ME Lab Registration #CT-007 NH Lab Registration #213693-A,B NJ Lab Registration #CT-003 NY Lab Registration #11301

PA Lab Registration #68-03530

RI Lab Registration #63

UT Lab Registration #CT00007 VT Lab Registration #VT11301



587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

Sample Id Cross Reference

November 06, 2020

SDG I.D.: GCH04605

Project ID: 11120 CITRINE POWER

| Client Id | Lab Id | Matrix |
|--------------|---------|--------|
| TP-1 (2-4`) | CH04605 | SOIL |
| TP-6 (2-4`) | CH04606 | SOIL |
| TP-10 (2-4`) | CH04607 | SOIL |



587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

November 06, 2020

FOR: Attn: Mr. Jeff King GeoInsight, Inc.

200 Court St 2nd Fl Middletown, CT 06457

Sample InformationCustody InformationDateTimeMatrix:SOILCollected by:10/27/208:05Location Code:GEOINSGHTReceived by:LB10/27/2017:00

Rush Request: Standard Analyzed by: see "By" below

P.O.#:

Laboratory Data SDG ID: GCH04605

Phoenix ID: CH04605

Project ID: 11120 CITRINE POWER

Client ID: TP-1 (2-4`)

| Parameter | Result | RL/ PQL | Units | Dilution | Date/Time | Ву | Reference |
|------------------|----------|------------|----------|----------|----------------|-------|--------------|
| Percent Solid | 91 | | % | | 10/28/20 | CAJ | SW846-%Solid |
| Chloride | < 33 | 33 | mg/kg | 10 | 10/28/20 | BS/GD | SW9056A |
| Corrosivity | Negative | | Pos/Neg | 1 | 10/27/20 | AP | SW846-Corr |
| pH at 25C - Soil | 7.14 | 1.00 | pH Units | 1 | 10/27/20 23:30 | AP | SW846 9045D |
| Sulfate | < 33 | 33 | mg/kg | 10 | 10/28/20 | BS/GD | SW9056A |

RL/PQL=Reporting/Practical Quantitation Level ND=Not Detected BRL=Below Reporting Level

Comments:

The regulatory hold time for pH is immediately. This pH was performed in the laboratory and may be considered outside of hold-time

Corrosivity is based solely on the pH analysis performed above.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200. The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director

November 06, 2020

Reviewed and Released by: Rashmi Makol, Project Manager



587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

November 06, 2020

FOR: Attn: Mr. Jeff King Geolnsight, Inc.

200 Court St 2nd Fl Middletown, CT 06457

Sample InformationCustody InformationDateTimeMatrix:SOILCollected by:10/27/2011:30Location Code:GEOINSGHTReceived by:LB10/27/2017:00

Rush Request: Standard Analyzed by: see "By" below

P.O.#:

Laboratory Data

SDG ID: GCH04605

Phoenix ID: CH04606

Project ID: 11120 CITRINE POWER

Client ID: TP-6 (2-4`)

| Parameter | Result | RL/ PQL | Units | Dilution | Date/Time | Ву | Reference |
|------------------|----------|------------|----------|----------|----------------|-------|--------------|
| Percent Solid | 96 | | % | | 10/28/20 | CAJ | SW846-%Solid |
| Chloride | < 31 | 31 | mg/kg | 10 | 10/28/20 | BS/GD | SW9056A |
| Corrosivity | Negative | | Pos/Neg | 1 | 10/27/20 | AP | SW846-Corr |
| pH at 25C - Soil | 7.39 | 1.00 | pH Units | 1 | 10/27/20 23:30 | AP | SW846 9045D |
| Sulfate | < 31 | 31 | mg/kg | 10 | 10/28/20 | BS/GD | SW9056A |

RL/PQL=Reporting/Practical Quantitation Level ND=Not Detected BRL=Below Reporting Level

Comments:

The regulatory hold time for pH is immediately. This pH was performed in the laboratory and may be considered outside of hold-time

Corrosivity is based solely on the pH analysis performed above.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200. The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director

November 06, 2020

Reviewed and Released by: Rashmi Makol, Project Manager



587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

Analysis Report

November 06, 2020

FOR: Attn: Mr. Jeff King Geolnsight, Inc.

200 Court St 2nd Fl Middletown, CT 06457

Sample InformationCustody InformationDateTimeMatrix:SOILCollected by:10/27/2012:45Location Code:GEOINSGHTReceived by:LB10/27/2017:00

Rush Request: Standard Analyzed by: see "By" below

P.O.#:

Laboratory Data SDG ID: GCH04605

Phoenix ID: CH04607

Project ID: 11120 CITRINE POWER

Client ID: TP-10 (2-4`)

| Parameter | Result | RL/ PQL | Units | Dilution | Date/Time | Ву | Reference |
|------------------|----------|------------|----------|----------|----------------|-------|--------------|
| Percent Solid | 88 | | % | | 10/28/20 | CAJ | SW846-%Solid |
| Chloride | < 34 | 34 | mg/kg | 10 | 10/28/20 | BS/GD | SW9056A |
| Corrosivity | Negative | | Pos/Neg | 1 | 10/27/20 | AP | SW846-Corr |
| pH at 25C - Soil | 6.82 | 1.00 | pH Units | 1 | 10/27/20 23:30 | AP | SW846 9045D |
| Sulfate | < 34 | 34 | mg/kg | 10 | 10/28/20 | BS/GD | SW9056A |

RL/PQL=Reporting/Practical Quantitation Level ND=Not Detected BRL=Below Reporting Level

Comments:

The regulatory hold time for pH is immediately. This pH was performed in the laboratory and may be considered outside of hold-time

Corrosivity is based solely on the pH analysis performed above.

All soils, solids and sludges are reported on a dry weight basis unless otherwise noted in the sample comments.

If you are the client above and have any questions concerning this testing, please do not hesitate to contact Phoenix Client Services at ext.200. The contents of this report cannot be discussed with anyone other than the client listed above without their written consent.

Phyllis Shiller, Laboratory Director

November 06, 2020

Reviewed and Released by: Rashmi Makol, Project Manager



587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823

QA/QC Report

November 06, 2020

QA/QC Data

SDG I.D.: GCH04605

| Parameter | Blank | Blk RL | Sample Result | Dup Result | Dup RPD | LCS % | LCSD % | LCS RPD | MS % | MSD % | MS RPD | % Rec Limits | % RPD Limits | |
|------------------------------------------------------------------------------|-------|-----------|------------------|---------------|------------|----------|-----------|------------|---------|----------|-----------|--------------------|--------------------|--|
| QA/QC Batch 551141 (PH), QC Sample No: CH04384 (CH04605, CH04606, CH04607) | | | | | | | | | | | | | | |
| pH at 25C - Soil | | | 7.26 | 7.23 | 0.40 | 101 | | | | | | 85 - 115 | 20 | |
| QA/QC Batch 551305 (mg/L), QC Sample No: CH03051 (CH04605, CH04606, CH04607) | | | | | | | | | | | | | | |
| Chloride | BRL | 3.0 | 76.2 | 71.1 | 6.90 | 94.5 | | | 96.7 | | | 90 - 110 | 20 | |
| Sulfate | BRL | 3.0 | 39.6 | 36.9 | 7.10 | 95.1 | | | 95.7 | | | 90 - 110 | 20 | |

If there are any questions regarding this data, please call Phoenix Client Services at extension 200.

RPD - Relative Percent Difference

LCS - Laboratory Control Sample

LCSD - Laboratory Control Sample Duplicate

MS - Matrix Spike

MS Dup - Matrix Spike Duplicate

NC - No Criteria

Intf - Interference

Phyllis/Shiller, Laboratory Director

November 06, 2020

Friday, November 06, 2020 Criteria: CT: GAM

Sample Criteria Exceedances Report GCH04605 - GEOINSGHT

State: CT

State: C1

RL Analysis
SampNo Acode Phoenix Analyte Criteria Result RL Criteria Units

Phoenix Laboratories does not assume responsibility for the data contained in this exceedance report. It is provided as an additional tool to identify requested criteria exceedences. All efforts are made to ensure the accuracy of the data (obtained from appropriate agencies). A lack of exceedence information does not necessarily suggest conformance to the criteria. It is ultimately the site professional's responsibility to determine appropriate compliance.

^{***} No Data to Display ***



REASONABLE CONFIDENCE PROTOCOL LABORATORY ANALYSIS QA/QC CERTIFICATION FORM

Laboratory Name:Phoenix Environmental Labs, Inc.Client:GeoInsight, Inc.Project Location:11120 CITRINE POWERProject Number:

Laboratory Sample ID(s): CH04605-CH04607 Sampling Date(s): 10/27/2020

List RCP Methods Used (e.g., 8260, 8270, et cetera) None

| 1 | For each analytical method referenced in this laboratory report package, were all specified QA/QC performance criteria followed, including the requirement to explain any criteria falling outside of acceptable guidelines, as specified in the CT DEP method-specific Reasonable Confidence Protocol documents? | ✓ Yes □ No |
|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|
| 1A | Were the method specified preservation and holding time requirements met? | ✓ Yes □ No |
| 1B | <u>VPH and EPH methods only:</u> Was the VPH or EPH method conducted without significant modifications (see section 11.3 of respective RCP methods) | ☐ Yes ☐ No ✓ NA |
| 2 | Were all samples received by the laboratory in a condition consistent with that described on the associated Chain-of-Custody document(s)? | ✓ Yes □ No |
| 3 | Were samples received at an appropriate temperature (< 6 Degrees C)? | ☐ Yes ☑ No ☐ NA |
| 4 | Were all QA/QC performance criteria specified in the CTDEP Reasonable Confidence Protocol documents achieved? | ✓ Yes □ No |
| 5 | a) Were reporting limits specified or referenced on the chain-of-custody? | ✓ Yes □ No |
| | b) Were these reporting limits met? | ✓ Yes □ No |
| 6 | For each analytical method referenced in this laboratory report package, were results reported for all constituents identified in the method-specific analyte lists presented in the Reasonable Confidence Protocol documents? | ☐ Yes 🗹 No |
| 7 | Are project-specific matrix spikes and laboratory duplicates included in the data set? | ☐ Yes ☑ No |

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

| I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. | | | | | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|--|--|--|--|
| Authorized Signature: Roshui Waket Position: Project Manager | | | | | | | |
| Printed Name: Rashmi Makol Date: Friday, November 06, 2020 | | | | | | | |
| Name of Laboratory Phoenix Environmental Labs, Inc. | | | | | | | |

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



587 East Middle Turnpike, P.O.Box 370, Manchester, CT 06045 Tel. (860) 645-1102 Fax (860) 645-0823



RCP Certification Report

November 06, 2020 SDG I.D.: GCH04605

SDG Comments

No RCP analyses are included with this report. The RCP narrative is provided at the request of the client.

Temperature above 6C:

The samples were received in a cooler with ice packs. The samples were delivered to the Laboratory within a short period of time after sample collection. Therefore no significant bias is suspected.

IC

Were all QA/QC performance criteria specified in the Reasonable Confidence Protocol documents achieved? Yes.

Instrument:

IC 10/26/20-3

Brian Sheriden, Greg Danielewski, Chemist 10/26/20

CH04605, CH04606, CH04607

The initial calibration met all criteria including a standard run at the reporting level.

All method verification standards and blanks met criteria.

QC (Batch Specific):

Batch 551305 (CH03051)

CH04605, CH04606, CH04607

All LCS recoveries were within 90 - 110 with the following exceptions: None.

Temperature Narration

The samples were received at 10.3C with cooling initiated. (Note acceptance criteria for relevant matrices is above freezing up to 6°C)

| | | | | | | | | | | | | | | | | | | | | | Cor | olant: | Cool | er: | Yes [ICE | X ¦ | √0 |
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| RW=Raw Water S | ater GW =Ground Water SE =Sediment SL =Slu | ludge S=Soil \$ | ce Water SD =Soli | r WW =Waste id W =Wipe | ∌ Water • OIL=Oil | | Á | /_ | | | | | // | // | // | // | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | \$ 10 10 10 10 10 10 10 10 10 10 10 10 10 | CON CONTRACTOR OF THE PARTY OF | Z Zigi | of he is | 10 10 10 10 10 10 10 10 10 10 10 10 10 1 | | ∾ ′′ | Sarri | s withing as is |
| PHOENIX USE ONL' SAMPLE # | Identification | ion M | Sample Matrix | Date Sampled | Time Sampled | | 2 | 100 | 74° | <u> </u> | / | / | / | // | _ | | pritter Sc | | / 8/ 3 / 6 / 6 / | NO FILL | CI PHILIP | \$/\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | /10°/ | Hady S | Seigh And | e ditio |
| 04605 | TP-1 (2-4 | | 5 | 10/27/20 | 0805 | X | Х | | | | | | | | | | | X | \Box | | | | | | | | |
| 04606 | TP-6 (2-1 | | | | 1130 | | | Ĺ | | | | | | | | \Box | | Х | | | | | L | | | | |
| 04607 | TP-10 (2-1 | 41 | <u>+</u> | 1 | 1245 | 1 | 1 | 1 | <u></u> | | \vdash | | | \dashv | + | | | Χ | + | + | + | - | - | | | | |
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| | | | | | <u> </u> | | | | (Comm, | n/Indust t Exposu | trial) | ☐ G | SW Pro | | | | GW-1 GW-2 GW-3 | | IVIV | VKA C. |)IVIAIN | | | GIS/Ke EQuIS | s | | |
| Comments, Specia | ial Requirements or F | Regulations: | | | Turnaround 1 Day* | | e: | | | | eachabi eachab | | G | GA Mol | bility | | | S-1 GW S-2 GW | N-1 | S-1 GV S-2 GV | N-2 [|]S-2 G | SW-3 | <u>Data</u> | Other Packa Tier II C | (age Checkl | |
| I | | | | | 2 Days 3 Days Standa | s* | | | | GA-G Obje | GW ectives | | | Resider I/C DE Other | EC | EC | | S-3 GW | | S-3 GV | | | | ₩ F | | nix Std | ickage* I Report |
| 1 | | | | | Standa Other *SURCHAF | | APPLII | ES | | GB-G | | | | | _ | sam | ples | were | colle | cted: | | <u>CT</u> | | 1 | | | APPLIES |



APPENDIX I ENVIRONMENTAL DATABASE REPORT



APPENDIX I

ENVIRONMENTAL DATABASE REPORT

127 Forest Road 127 Forest Road Northford, CT 06472

Inquiry Number: 6225501.2s

October 14, 2020

The EDR Radius Map™ Report with GeoCheck®



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| Map Findings. | |
| Orphan Summary. | |
| Government Records Searched/Data Currency Tracking | GR-1 |
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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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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

127 FOREST ROAD NORTHFORD, CT 06472

COORDINATES

Latitude (North): 41.3426450 - 41° 20' 33.52" Longitude (West): 72.8021980 - 72° 48' 7.91"

Universal Tranverse Mercator: Zone 18 UTM X (Meters): 683888.8 UTM Y (Meters): 4578913.0

Elevation: 91 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map: 5644930 BRANFORD, CT

Version Date: 2012

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from: 20140721 Source: USDA

MAPPED SITES SUMMARY

Target Property Address: 127 FOREST ROAD NORTHFORD, CT 06472

Click on Map ID to see full detail.

| MAP ID | SITE NAME | ADDRESS | DATABASE ACRONYMS | RELATIVE ELEVATION | DIST (ft. & mi.) DIRECTION |
|-----------|--------------|-----------------|-------------------|-----------------------|-------------------------------|
| A1 | WHAT TF, LLC | 127 FOREST RD | FINDS | | TP |
| A2 | | 127 FOREST ROAD | SPILLS | | TP |

TARGET PROPERTY SEARCH RESULTS

The target property was identified in the following records. For more information on this property see page 8 of the attached EDR Radius Map report:

| Site | Database(s) | EPA ID | | |
|----------------------------------------------------------|-------------------------------------------------------------|--------|--|--|
| WHAT TF, LLC 127 FOREST RD NORTHFORD, CT 06472 | FINDS Registry ID:: 110070056634 | N/A | | |
| 127 FOREST ROAD 127 FOREST ROAD NORTH BRANFORD, CT | SPILLS Facility Status: CLOSED Case Number: 201205295 | N/A | | |

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 Proposed NPL NPL LIENS | . Proposed National Priority List Sites |
|-----------------------------------------------------|---------------------------------------------------------------------------------------|
| Federal Delisted NPL site li | st |
| Delisted NPL | National Priority List Deletions |
| Federal CERCLIS list | |
| | Federal Facility Site Information listing _ Superfund Enterprise Management System |
| Federal CERCLIS NFRAP si | ite list |
| SEMS-ARCHIVE | Superfund Enterprise Management System Archive |
| Federal RCRA CORRACTS | facilities list |
| CORRACTS | . Corrective Action Report |
| Federal RCRA non-CORRA | CTS TSD facilities list 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 US ENG CONTROLS..... Engineering Controls Sites List US INST CONTROLS..... Institutional Controls Sites List

Federal ERNS list

ERNS..... Emergency Response Notification System

State- and tribal - equivalent CERCLIS

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..... ELÜR 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

ODI...... Open Dump Inventory

DEBRIS REGION 9...... Torres Martinez Reservation Illegal Dump Site Locations

IHS OPEN DUMPS..... Open Dumps on Indian Land

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 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

RAATS......RCRA Administrative Action Tracking System

ICIS..... Integrated Compliance Information System

FTTS......FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide

Act)/TSCA (Toxic Substances Control Act)

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

ECHO..... Enforcement & Compliance History Information

UXO...... Unexploded Ordnance Sites

DOCKET HWC Hazardous Waste Compliance Docket Listing

FUELS PROGRAM..... EPA Fuels Program Registered Listing

AIRS....... Permitted Air Sources Listing ASBESTOS...... Asbestos Notification Listing

CPCS...... Contaminated or Potentially Contaminated Sites

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 |

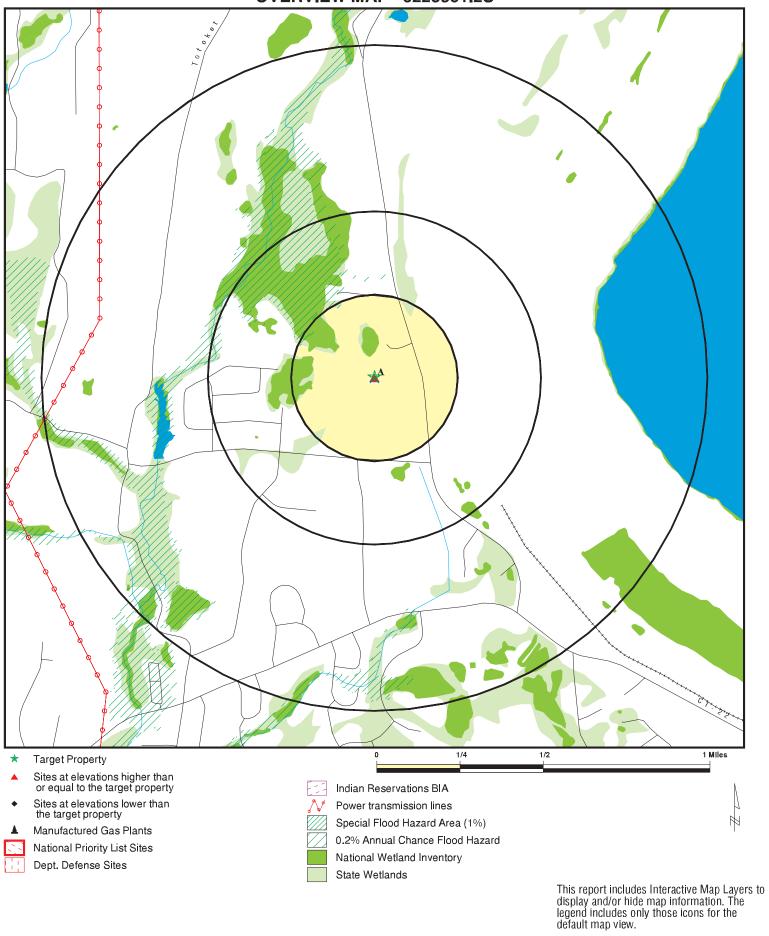
SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were not identified.

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

| Due to poor or inadequate address information, the following sites were not mapped. Count: 1 records. | | | | | |
|-------------------------------------------------------------------------------------------------------|-------------|--|--|--|--|
| Site Name | Database(s) | | | | |
| SALGZ PROPERTY | SDADB | | | | |

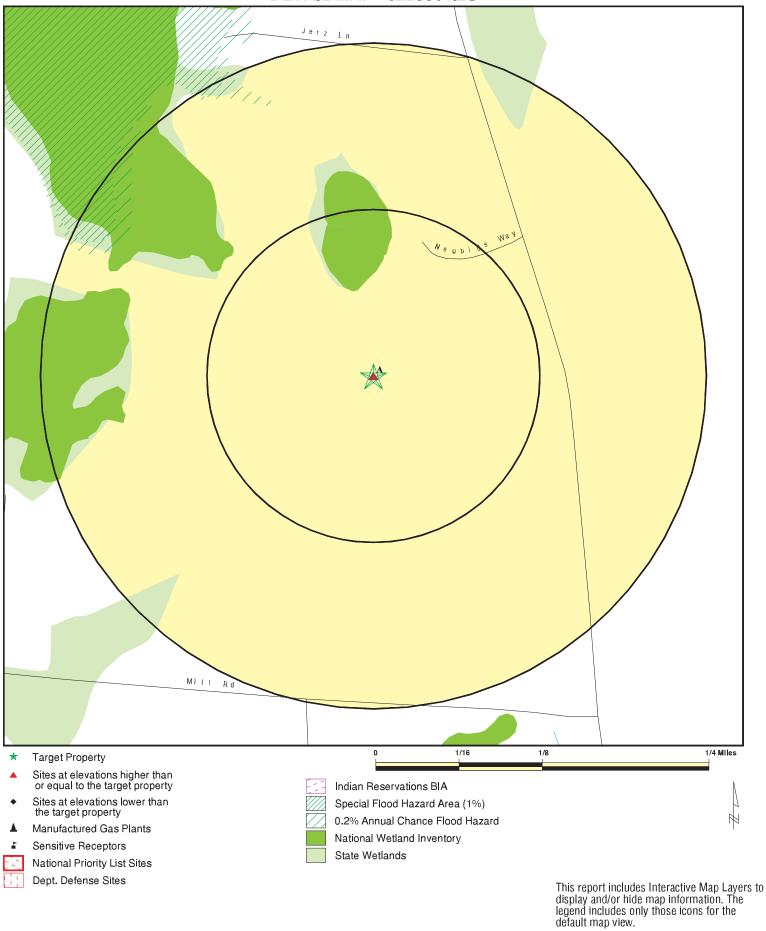
OVERVIEW MAP - 6225501.2S



SITE NAME: 127 Forest Road
ADDRESS: 127 Forest Road
Northford CT 06472
LAT/LONG: 41.342645 / 72.802198

CLIENT: GeoInsight
CONTACT: Ashley Benitez
INQUIRY #: 6225501.2s
DATE: October 14, 2020 9:50 am

DETAIL MAP - 6225501.2S



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 ENVIRONMENT | TAL RECORDS | | | | | | | |
| Federal NPL site list | | | | | | | | |
| NPL Proposed NPL NPL LIENS | 1.000 1.000 1.000 | | 0 0 0 | 0 0 0 | 0 0 0 | 0 0 0 | NR NR NR | 0 0 0 |
| Federal Delisted NPL sit | te list | | | | | | | |
| Delisted NPL | 1.000 | | 0 | 0 | 0 | 0 | NR | 0 |
| Federal CERCLIS list | | | | | | | | |
| FEDERAL FACILITY SEMS | 0.500 0.500 | | 0 0 | 0 0 | 0 0 | NR NR | NR NR | 0 0 |
| Federal CERCLIS NFRA | P site list | | | | | | | |
| SEMS-ARCHIVE | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| Federal RCRA CORRAC | TS facilities li | st | | | | | | |
| CORRACTS | 1.000 | | 0 | 0 | 0 | 0 | NR | 0 |
| Federal RCRA non-COR | RACTS TSD f | acilities list | | | | | | |
| RCRA-TSDF | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| Federal RCRA generator | rs list | | | | | | | |
| RCRA-LQG RCRA-SQG RCRA-VSQG | 0.250 0.250 0.250 | | 0 0 0 | 0 0 0 | NR NR NR | NR NR NR | NR NR NR | 0 0 0 |
| Federal institutional controls / engineering controls registries | | | | | | | | |
| LUCIS US ENG CONTROLS US INST CONTROLS | 0.500 0.500 0.500 | | 0 0 0 | 0 0 0 | 0 0 0 | NR NR NR | NR NR NR | 0 0 0 |
| Federal ERNS list | | | | | | | | |
| ERNS | TP | | NR | NR | NR | NR | NR | 0 |
| State- and tribal - equivalent CERCLIS | | | | | | | | |
| SHWS SDADB | 1.000 0.500 | | 0 0 | 0 0 | 0 0 | 0 NR | NR NR | 0 0 |
| State and tribal landfill and/or solid waste disposal site lists | | | | | | | | |
| SWF/LF | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| State and tribal leaking storage tank lists | | | | | | | | |
| LUST INDIAN LUST | 0.500 0.500 | | 0 0 | 0 0 | 0 0 | NR NR | NR NR | 0 0 |
| State and tribal registered storage tank lists | | | | | | | | |
| 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 AST INDIAN UST | 0.250 0.250 0.250 | | 0 0 0 | 0 0 0 | NR NR NR | NR NR NR | NR NR NR | 0 0 0 |
| State and tribal institutional control / engineering control registries | | | | | | | | |
| ENG CONTROLS AUL | 0.500 0.500 | | 0 0 | 0 0 | 0 0 | NR NR | NR NR | 0 0 |
| State and tribal voluntary | / cleanup site | s | | | | | | |
| INDIAN VCP VCP | 0.500 0.500 | | 0 0 | 0 0 | 0 0 | NR NR | NR NR | 0 0 |
| State and tribal Brownfie | lds sites | | | | | | | |
| BROWNFIELDS | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| ADDITIONAL ENVIRONMEN | TAL RECORDS | i - | | | | | | |
| Local Brownfield lists | | | | | | | | |
| US BROWNFIELDS | 0.500 | | 0 | 0 | 0 | NR | NR | 0 |
| Local Lists of Landfill / Solid Waste Disposal Sites | | | | | | | | |
| SWRCY INDIAN ODI ODI DEBRIS REGION 9 IHS OPEN DUMPS | 0.500 0.500 0.500 0.500 0.500 | | 0 0 0 0 | 0 0 0 0 | 0 0 0 0 | NR NR NR NR NR | NR NR NR NR NR | 0 0 0 0 |
| Local Lists of Hazardous waste / Contaminated Sites | | | | | | | | |
| US HIST CDL CDL US CDL | TP TP TP | | NR NR NR | NR NR NR | NR NR NR | NR NR NR | NR NR NR | 0 0 0 |
| Local Land Records | | | | | | | | |
| CT PROPERTY LIENS LIENS 2 | TP TP TP | | NR NR NR | NR NR NR | NR NR NR | NR NR NR | NR NR NR | 0 0 0 |
| Records of Emergency Release Reports | | | | | | | | |
| HMIRS SPILLS SPILLS 90 | TP TP TP | 1 | NR NR NR | NR NR NR | NR NR NR | NR NR NR | NR NR NR | 0 1 0 |
| Other Ascertainable Records | | | | | | | | |
| RCRA NonGen / NLR FUDS DOD SCRD DRYCLEANERS | 0.250 1.000 1.000 0.500 | | 0 0 0 0 | 0 0 0 0 | NR 0 0 0 | NR 0 0 NR | NR NR NR NR | 0 0 0 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 TRIS | TP | | NR | NR | NR | NR | NR | 0 |
| SSTS | TP TP | | NR NR | NR NR | NR NR | NR NR | NR NR | 0 0 |
| ROD | 1.000 | | 0 | 0 | 0 | 0 | NR 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 | ő |
| COAL ASH DOE | TP | | NR | NR | NR | NR | NR | Ö |
| COAL ASH EPA | 0.500 | | 0 | 0 | 0 | NR | NR | Ö |
| PCB TRANSFORMER | TP | | NR | NR | NR | NR | NR | Ö |
| 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 | 1 | NR | NR | NR | NR | NR | 1 |
| ECHO | TP | | NR | NR | NR | NR | NR | 0 |
| UXO | 1.000 | | 0 | 0 | 0 | 0 | NR | 0 |
| DOCKET HWC | TP | | NR | NR | NR | NR | NR | 0 |
| FUELS PROGRAM | 0.250 | | 0 | 0 | NR | NR | NR | 0 |
| AIRS | TP TP | | NR | NR | NR | NR | NR | 0 |
| ASBESTOS CPCS | 0.500 | | NR 0 | NR | NR 0 | NR NR | NR NR | 0 0 |
| DRYCLEANERS | 0.250 | | 0 | 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 | | Ö | Ö | NR | NR | NR | Ö |
| NPDES | TP | | NR | NR | NR | NR | NR | Ö |
| SEH | 0.500 | | 0 | 0 | 0 | NR | NR | Ö |
| UIC | TP | | NR | NR | NR | NR | NR | 0 |
| MINES MRDS | TP | | NR | NR | NR | NR | NR | 0 |
| EDR HIGH RISK HISTORI | CAL RECORDS | | | | | | | |
| EDR Exclusive Record | ls | | | | | | | |
| EDR MGP | 1.000 | | 0 | 0 | 0 | 0 | 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 | |
|-----------------------------------|-------------------------------|--------------------|----------|-----------|-----------|----------|----------|------------------|--|
| EDR Hist Auto EDR Hist Cleaner | 0.125 0.125 | | 0 0 | NR NR | NR NR | NR NR | NR NR | 0 0 | |
| EDR RECOVERED GOVERNMENT ARCHIVES | | | | | | | | | |
| Exclusive Recovered | Govt. Archives | | | | | | | | |
| RGA HWS RGA LUST | TP TP | | NR NR | NR NR | NR NR | NR NR | NR NR | 0 0 | |
| - Totals | | 2 | 0 | 0 | 0 | 0 | 0 | 2 | |

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

MAP FINDINGS Map ID

Direction Distance

Property

Elevation Site Database(s) **EPA ID Number**

Α1 WHAT TF, LLC **FINDS** 1023647366 **Target**

127 FOREST RD N/A NORTHFORD, CT 06472

Site 1 of 2 in cluster A

Actual: FINDS:

91 ft. 110070056634 Registry ID:

Click Here:

Environmental Interest/Information System:

Connecticut Site Information Management System (SIMS) is part of a suite of web-based applications designed to allow the Connecticut Department of Environmental Protection (DEP) staff to harmonize environmental interest information from disparate systems in a single agency-wide data repository (known as CFI). SIMS provides tools for identifying and resolving duplicate data, querying data (using both tabular and geospatial methods), and viewing/maintaining documents

associated to the data.

Click this hyperlink while viewing on your computer to access

additional FINDS: detail in the EDR Site Report.

A2 SPILLS S112194312 N/A

127 FOREST ROAD **Target Property** NORTH BRANFORD, CT

Site 2 of 2 in cluster A

SPILLS: Actual:

91 ft. Name: Not reported Address: 127 FOREST ROAD

City, State, Zip: NORTH BRANFORD, CT

Year of Database: 2012 Case Number: 201205295 Who Took Spill: 205 Assigned To: 916 Report Date: 09/27/2012 Report Time: 13:46:22 Date Release: 09/27/2012 Time Responded: Not reported Reported By: Laurene Mcentire Phone: 860 4243836 Representing: **DEEP WEED**

Terminated: YES Recovd (Total): 0 Total (Water): 0 Facility Status: CLOSED Continuous Spill: False

SOLID WASTE MSW Released Substance:

0 (Gallons) Qtv:

Emergency Measure: Main office: 400 Totoket Road - Spezzano Farm.

Water Body: JOSEPH SPEZZANO Discharger:

Telephone: 203 4849599

Responsible Party: YES RP Address 1: Not reported

RP City,St,Zip: CT Historic: False Waterbody: False

EDR ID Number

Map ID MAP FINDINGS Direction

Distance

EDR ID Number Elevation Site Database(s) **EPA ID Number**

(Continued) S112194312

2013-10-02 11:57:44 Time Stamp: Sr Inspector: Cox, Michael At Inspctor: Stavola, Rosanne User Stamp: GranilloM Comments: Not reported

Action: Investigated Other Action: Not reported Agency ID: DEP Dispatch Other Agency: Not reported DEP Bureau: Not reported DEP Agency: Not reported Cause ID: Dumping Other Cause: Not reported Ground Surface Media ID: Other Media: Not reported Class ID: Private Other Class: Not reported Release Type: petroleum Other Release: Not reported Release Type: chemical Other Release: Not reported Waterbody: Other

none

Other Wtrbody:

Count: 1 records. ORPHAN SUMMARY

| City | EDR ID | Site Name | Site Address Zi | | Database(s) |
|----------------|------------|----------------|-----------------|--|-------------|
| NORTH BRANFORD | S104254564 | SALGZ PROPERTY | FOREST ROAD | | SDADB |

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: 07/29/2020 Source: EPA
Date Data Arrived at EDR: 08/03/2020 Telephone: N/A

Date Made Active in Reports: 08/25/2020 Last EDR Contact: 10/01/2020

Number of Days to Update: 22 Next Scheduled EDR Contact: 01/11/2021
Data Release Frequency: Quarterly

NPL Site Boundaries

Sources

EPA's Environmental Photographic Interpretation Center (EPIC)

Telephone: 202-564-7333

EPA Region 1 EPA Region 6

Telephone 617-918-1143 Telephone: 214-655-6659

EPA Region 3 EPA Region 7

Telephone 215-814-5418 Telephone: 913-551-7247

EPA Region 4 EPA Region 8

Telephone 404-562-8033 Telephone: 303-312-6774

EPA Region 5 EPA Region 9

Telephone 312-886-6686 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: 07/29/2020 Source: EPA
Date Data Arrived at EDR: 08/03/2020 Telephone: N/A

Date Made Active in Reports: 08/25/2020 Last EDR Contact: 10/02/2020 Number of Days to Update: 22 Next Scheduled EDR Contact:

Next Scheduled EDR Contact: 01/11/2021 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.

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: 07/29/2020 Date Data Arrived at EDR: 08/03/2020 Date Made Active in Reports: 08/25/2020

Number of Days to Update: 22

Source: EPA Telephone: N/A

Last EDR Contact: 10/01/2020

Next Scheduled EDR Contact: 01/11/2021 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: 10/02/2020

Next Scheduled EDR Contact: 01/11/2021 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 know 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: 07/29/2020 Date Data Arrived at EDR: 08/03/2020 Date Made Active in Reports: 08/25/2020

Number of Days to Update: 22

Source: EPA

Telephone: 800-424-9346 Last EDR Contact: 10/02/2020

Next Scheduled EDR Contact: 01/25/2021 Data Release Frequency: Quarterly

Federal CERCLIS NFRAP site list

SEMS-ARCHIVE: Superfund Enterprise Management System Archive

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: 07/29/2020 Date Data Arrived at EDR: 08/03/2020 Date Made Active in Reports: 08/25/2020

Number of Days to Update: 22

Source: EPA

Telephone: 800-424-9346 Last EDR Contact: 10/06/2020

Next Scheduled EDR Contact: 01/25/2021 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: 06/15/2020 Date Data Arrived at EDR: 06/22/2020 Date Made Active in Reports: 09/17/2020

Number of Days to Update: 87

Source: EPA

Telephone: 800-424-9346 Last EDR Contact: 09/22/2020

Next Scheduled EDR Contact: 01/04/2021 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: 06/15/2020 Date Data Arrived at EDR: 06/22/2020 Date Made Active in Reports: 09/18/2020

Number of Days to Update: 88

Source: Environmental Protection Agency

Telephone: (888) 372-7341 Last EDR Contact: 09/22/2020

Next Scheduled EDR Contact: 01/04/2021 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: 06/15/2020 Date Data Arrived at EDR: 06/22/2020 Date Made Active in Reports: 09/18/2020

Number of Days to Update: 88

Source: Environmental Protection Agency

Telephone: (888) 372-7341 Last EDR Contact: 09/22/2020

Next Scheduled EDR Contact: 01/04/2021 Data Release Frequency: Quarterly

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: 06/15/2020 Date Data Arrived at EDR: 06/22/2020 Date Made Active in Reports: 09/18/2020

Number of Days to Update: 88

Source: Environmental Protection Agency

Telephone: (888) 372-7341 Last EDR Contact: 09/22/2020

Next Scheduled EDR Contact: 01/04/2021 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: 06/15/2020 Date Data Arrived at EDR: 06/22/2020 Date Made Active in Reports: 09/18/2020

Number of Days to Update: 88

Source: Environmental Protection Agency

Telephone: (888) 372-7341 Last EDR Contact: 09/22/2020

Next Scheduled EDR Contact: 01/04/2021 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: 05/15/2020 Date Data Arrived at EDR: 05/19/2020 Date Made Active in Reports: 06/18/2020

Number of Days to Update: 30

Source: Department of the Navy Telephone: 843-820-7326 Last EDR Contact: 08/04/2020

Next Scheduled EDR Contact: 11/23/2020 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: 02/13/2020 Date Data Arrived at EDR: 02/20/2020 Date Made Active in Reports: 05/15/2020

Number of Days to Update: 85

Source: Environmental Protection Agency

Telephone: 703-603-0695 Last EDR Contact: 08/24/2020

Next Scheduled EDR Contact: 12/07/2020 Data Release Frequency: Varies

US INST CONTROLS: Institutional Controls Sites List

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: 02/13/2020 Date Data Arrived at EDR: 02/20/2020 Date Made Active in Reports: 05/15/2020

Number of Days to Update: 85

Source: Environmental Protection Agency

Telephone: 703-603-0695 Last EDR Contact: 08/24/2020

Next Scheduled EDR Contact: 12/07/2020

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: 06/15/2020 Date Data Arrived at EDR: 06/22/2020 Date Made Active in Reports: 09/17/2020

Number of Days to Update: 87

Source: National Response Center, United States Coast Guard

Telephone: 202-267-2180 Last EDR Contact: 09/22/2020

Next Scheduled EDR Contact: 01/04/2021 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: 09/23/2020

Next Scheduled EDR Contact: 01/11/2021 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: 09/23/2020

Next Scheduled EDR Contact: 01/11/2021 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: 02/13/2020 Date Data Arrived at EDR: 07/27/2020 Date Made Active in Reports: 10/13/2020

Number of Days to Update: 78

Source: Department of Energy & Environmental Protection

Telephone: 860-424-3366 Last EDR Contact: 07/26/2020

Next Scheduled EDR Contact: 11/01/2020 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: 06/29/2020 Date Data Arrived at EDR: 06/30/2020 Date Made Active in Reports: 09/17/2020

Number of Days to Update: 79

Source: Department of Energy & Environmental Protection

Telephone: 860-424-3376 Last EDR Contact: 09/23/2020

Next Scheduled EDR Contact: 01/11/2021 Data Release Frequency: Semi-Annually

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: 04/29/2020 Date Data Arrived at EDR: 05/20/2020 Date Made Active in Reports: 08/12/2020

Number of Days to Update: 84

Source: EPA Region 1 Telephone: 617-918-1313 Last EDR Contact: 07/24/2020

Next Scheduled EDR Contact: 11/02/2020 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: 04/14/2020 Date Data Arrived at EDR: 05/20/2020 Date Made Active in Reports: 08/12/2020

Number of Days to Update: 84

Source: EPA, Region 5 Telephone: 312-886-7439 Last EDR Contact: 07/24/2020

Next Scheduled EDR Contact: 11/02/2020

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: 04/14/2020 Date Data Arrived at EDR: 05/26/2020 Date Made Active in Reports: 08/12/2020

Number of Days to Update: 78

Source: EPA Region 4 Telephone: 404-562-8677 Last EDR Contact: 07/24/2020

Next Scheduled EDR Contact: 11/02/2020

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: 04/14/2020 Date Data Arrived at EDR: 05/20/2020 Date Made Active in Reports: 08/12/2020

Number of Days to Update: 84

Source: EPA Region 8 Telephone: 303-312-6271 Last EDR Contact: 07/24/2020

Next Scheduled EDR Contact: 11/02/2020 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: 04/14/2020 Date Data Arrived at EDR: 05/20/2020 Date Made Active in Reports: 08/12/2020

Number of Days to Update: 84

Source: EPA Region 10 Telephone: 206-553-2857 Last EDR Contact: 07/24/2020

Next Scheduled EDR Contact: 11/02/2020 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: 04/08/2020 Date Data Arrived at EDR: 05/20/2020 Date Made Active in Reports: 08/12/2020

Number of Days to Update: 84

Source: Environmental Protection Agency

Telephone: 415-972-3372 Last EDR Contact: 07/24/2020

Next Scheduled EDR Contact: 11/02/2020 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: 04/08/2020 Date Data Arrived at EDR: 05/20/2020 Date Made Active in Reports: 08/12/2020

Number of Days to Update: 84

Source: EPA Region 6 Telephone: 214-665-6597 Last EDR Contact: 07/24/2020

Next Scheduled EDR Contact: 11/02/2020

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

Date of Government Version: 04/15/2020 Date Data Arrived at EDR: 05/20/2020 Date Made Active in Reports: 08/12/2020

Number of Days to Update: 84

Source: EPA Region 7 Telephone: 913-551-7003 Last EDR Contact: 07/24/2020

Next Scheduled EDR Contact: 11/02/2020 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: 02/01/2020 Date Data Arrived at EDR: 03/19/2020 Date Made Active in Reports: 06/09/2020

Number of Days to Update: 82

Source: FEMA

Telephone: 202-646-5797 Last EDR Contact: 10/01/2020

Next Scheduled EDR Contact: 01/18/2021 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: 05/18/2020 Date Data Arrived at EDR: 05/26/2020 Date Made Active in Reports: 08/07/2020

Number of Days to Update: 73

Source: Department of Energy & Environmental Protection

Telephone: 860-424-3376 Last EDR Contact: 08/24/2020

Next Scheduled EDR Contact: 12/07/2020 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: 06/30/2020 Date Data Arrived at EDR: 07/30/2020 Date Made Active in Reports: 10/13/2020

Number of Days to Update: 75

Source: Department of Energy & Environmental Protection

Telephone: 860-424-3233 Last EDR Contact: 07/28/2020

Next Scheduled EDR Contact: 11/16/2020

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: 04/08/2020 Date Data Arrived at EDR: 05/20/2020 Date Made Active in Reports: 08/12/2020

Number of Days to Update: 84

Source: EPA Region 6 Telephone: 214-665-7591 Last EDR Contact: 07/24/2020

Next Scheduled EDR Contact: 11/02/2020 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: 04/03/2020 Date Data Arrived at EDR: 05/20/2020 Date Made Active in Reports: 08/12/2020

Number of Days to Update: 84

Source: EPA Region 7 Telephone: 913-551-7003 Last EDR Contact: 07/24/2020

Next Scheduled EDR Contact: 11/02/2020

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: 04/14/2020 Date Data Arrived at EDR: 05/20/2020 Date Made Active in Reports: 08/12/2020

Number of Days to Update: 84

Source: EPA Region 10 Telephone: 206-553-2857 Last EDR Contact: 07/24/2020

Next Scheduled EDR Contact: 11/02/2020 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: 04/14/2020 Date Data Arrived at EDR: 05/20/2020 Date Made Active in Reports: 08/12/2020

Number of Days to Update: 84

Source: EPA Region 5 Telephone: 312-886-6136 Last EDR Contact: 07/24/2020

Next Scheduled EDR Contact: 11/02/2020 Data Release Frequency: Varies

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: 04/14/2020 Date Data Arrived at EDR: 05/26/2020 Date Made Active in Reports: 08/12/2020

Number of Days to Update: 78

Source: EPA Region 4 Telephone: 404-562-9424 Last EDR Contact: 07/24/2020

Next Scheduled EDR Contact: 11/02/2020 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: 04/14/2020 Date Data Arrived at EDR: 05/20/2020 Date Made Active in Reports: 08/13/2020

Number of Days to Update: 85

Source: EPA Region 8 Telephone: 303-312-6137 Last EDR Contact: 07/24/2020

Next Scheduled EDR Contact: 11/02/2020

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: 04/29/2020 Date Data Arrived at EDR: 05/20/2020 Date Made Active in Reports: 08/12/2020

Number of Days to Update: 84

Source: EPA, Region 1 Telephone: 617-918-1313 Last EDR Contact: 07/24/2020

Next Scheduled EDR Contact: 11/02/2020

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: 04/08/2020 Date Data Arrived at EDR: 05/20/2020 Date Made Active in Reports: 08/12/2020

Number of Days to Update: 84

Source: EPA Region 9 Telephone: 415-972-3368 Last EDR Contact: 07/23/2020

Next Scheduled EDR Contact: 11/01/2020

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: 01/07/2020 Date Data Arrived at EDR: 01/09/2020 Date Made Active in Reports: 03/20/2020

Number of Days to Update: 71

Source: Department of Energy & Environmental Protection

Telephone: 860-424-3000 Last EDR Contact: 08/25/2020

Next Scheduled EDR Contact: 12/14/2020

Data Release Frequency: Varies

AUL: ELUR Sites

Environmental Land Use Restriction sites.

Date of Government Version: 01/09/2020 Date Data Arrived at EDR: 01/15/2020 Date Made Active in Reports: 03/18/2020

Number of Days to Update: 63

Source: Department of Energy & Environmental Protection

Telephone: 860-424-3912 Last EDR Contact: 07/28/2020

Next Scheduled EDR Contact: 11/16/2020

Data Release Frequency: Varies

State and tribal voluntary cleanup sites

VCP: Voluntary Remediation Sites

Sites involved in the Voluntary Remediation Program.

Date of Government Version: 01/09/2020 Date Data Arrived at EDR: 01/15/2020 Date Made Active in Reports: 03/20/2020

Number of Days to Update: 65

Source: Department of Energy & Environmental Protection

Telephone: 860-424-3705 Last EDR Contact: 07/28/2020

Next Scheduled EDR Contact: 11/16/2020 Data Release Frequency: Varies

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 Date Data Arrived at EDR: 09/29/2015 Date Made Active in Reports: 02/18/2016

Number of Days to Update: 142

Source: EPA, Region 1 Telephone: 617-918-1102 Last EDR Contact: 09/16/2020

Next Scheduled EDR Contact: 01/04/2021 Data Release Frequency: Varies

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng

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

Date of Government Version: 03/20/2008 Date Data Arrived at EDR: 04/22/2008 Date Made Active in Reports: 05/19/2008

Number of Days to Update: 27

Source: EPA, Region 7 Telephone: 913-551-7365 Last EDR Contact: 04/20/2009

Next Scheduled EDR Contact: 07/20/2009

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 contaminanta?|"

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: 09/18/2020

Next Scheduled EDR Contact: 12/28/2020 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: 09/30/2019 Date Data Arrived at EDR: 01/14/2020 Date Made Active in Reports: 03/19/2020

Number of Days to Update: 65

Source: Connecticut Brownfields Redevelopment Authority

Telephone: 860-258-7833 Last EDR Contact: 09/18/2020

Next Scheduled EDR Contact: 12/28/2020 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: 06/01/2020 Date Data Arrived at EDR: 06/02/2020 Date Made Active in Reports: 06/09/2020

Number of Days to Update: 7

Source: Environmental Protection Agency

Telephone: 202-566-2777 Last EDR Contact: 09/15/2020

Next Scheduled EDR Contact: 12/28/2020 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: 06/05/2020 Date Data Arrived at EDR: 07/27/2020 Date Made Active in Reports: 10/13/2020

Number of Days to Update: 78

Source: Department of Energy & Environmental Protection

Telephone: 860-424-3223 Last EDR Contact: 09/01/2020

Next Scheduled EDR Contact: 12/21/2020 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: 07/21/2020

Next Scheduled EDR Contact: 11/09/2020 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.

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: 10/13/2020

Next Scheduled EDR Contact: 02/01/2021 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.

Subtitle D Chiena.

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 Serivces, Indian Health Service

Telephone: 301-443-1452 Last EDR Contact: 07/31/2020

Next Scheduled EDR Contact: 11/09/2020 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: 03/18/2020 Date Data Arrived at EDR: 03/19/2020 Date Made Active in Reports: 06/09/2020

Number of Days to Update: 82

Source: Drug Enforcement Administration

Telephone: 202-307-1000 Last EDR Contact: 08/19/2020

Next Scheduled EDR Contact: 12/07/2020 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: 06/29/2020 Date Data Arrived at EDR: 06/30/2020 Date Made Active in Reports: 09/16/2020

Number of Days to Update: 78

Source: Department of Energy & Environmental Protection

Telephone: 860-424-3361 Last EDR Contact: 09/25/2020

Next Scheduled EDR Contact: 01/11/2021 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: 03/18/2020 Date Data Arrived at EDR: 03/19/2020 Date Made Active in Reports: 06/09/2020

Number of Days to Update: 82

Source: Drug Enforcement Administration

Telephone: 202-307-1000 Last EDR Contact: 08/19/2020

Next Scheduled EDR Contact: 12/07/2020 Data Release Frequency: Quarterly

Local Land Records

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: 01/09/2020 Date Data Arrived at EDR: 01/15/2020 Date Made Active in Reports: 03/20/2020

Number of Days to Update: 65

Source: Department of Energy & Environmental Protection

Telephone: 860-424-3705 Last EDR Contact: 07/28/2020

Next Scheduled EDR Contact: 11/16/2020 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 Date Data Arrived at EDR: 02/19/2019 Date Made Active in Reports: 03/04/2019

Number of Days to Update: 13

Source: Department of Energy & Environmental Protection

Telephone: 860-424-3120 Last EDR Contact: 08/04/2020

Next Scheduled EDR Contact: 11/23/2020

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: 07/29/2020 Date Data Arrived at EDR: 08/03/2020 Date Made Active in Reports: 08/25/2020

Number of Days to Update: 22

Source: Environmental Protection Agency

Telephone: 202-564-6023 Last EDR Contact: 10/01/2020

Next Scheduled EDR Contact: 01/11/2021 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: 06/22/2020 Date Data Arrived at EDR: 06/23/2020 Date Made Active in Reports: 09/17/2020

Number of Days to Update: 86

Source: U.S. Department of Transportation

Telephone: 202-366-4555 Last EDR Contact: 09/22/2020

Next Scheduled EDR Contact: 01/04/2021 Data Release Frequency: Quarterly

SPILLS: Oil & Chemical Spill Database Oil and Chemical Spill Data.

Date of Government Version: 06/29/2020 Date Data Arrived at EDR: 06/30/2020 Date Made Active in Reports: 09/16/2020

Number of Days to Update: 78

Source: Department of Energy & Environmental Protection

Telephone: 860-424-3024 Last EDR Contact: 09/25/2020

Next Scheduled EDR Contact: 01/11/2021 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 Date Data Arrived at EDR: 01/03/2013 Date Made Active in Reports: 02/11/2013

Number of Days to Update: 39

Source: FirstSearch Telephone: N/A

Last EDR Contact: 01/03/2013 Next Scheduled EDR Contact: N/A

Data Release Frequency: No Update Planned

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: 06/15/2020 Date Data Arrived at EDR: 06/22/2020 Date Made Active in Reports: 09/18/2020

Number of Days to Update: 88

Source: Environmental Protection Agency

Telephone: (888) 372-7341 Last EDR Contact: 09/22/2020

Next Scheduled EDR Contact: 01/04/2021 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: 05/13/2020 Date Data Arrived at EDR: 05/18/2020 Date Made Active in Reports: 08/12/2020

Number of Days to Update: 86

Source: U.S. Army Corps of Engineers

Telephone: 202-528-4285 Last EDR Contact: 08/13/2020

Next Scheduled EDR Contact: 11/30/2020

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 Date Data Arrived at EDR: 11/10/2006 Date Made Active in Reports: 01/11/2007

Number of Days to Update: 62

Source: USGS

Telephone: 888-275-8747 Last EDR Contact: 10/13/2020

Next Scheduled EDR Contact: 01/25/2021 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 Date Data Arrived at EDR: 04/11/2018 Date Made Active in Reports: 11/06/2019

Number of Days to Update: 574

Source: U.S. Geological Survey Telephone: 888-275-8747 Last EDR Contact: 10/08/2020

Next Scheduled EDR Contact: 01/18/2021

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 Date Data Arrived at EDR: 02/03/2017 Date Made Active in Reports: 04/07/2017

Number of Days to Update: 63

Source: Environmental Protection Agency

Telephone: 615-532-8599 Last EDR Contact: 08/05/2020

Next Scheduled EDR Contact: 11/23/2020

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: 06/15/2020 Date Data Arrived at EDR: 06/22/2020 Date Made Active in Reports: 09/10/2020

Number of Days to Update: 80

Source: Environmental Protection Agency

Telephone: 202-566-1917 Last EDR Contact: 09/22/2020

Next Scheduled EDR Contact: 01/04/2021 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 Date Data Arrived at EDR: 03/21/2014 Date Made Active in Reports: 06/17/2014

Number of Days to Update: 88

Source: Environmental Protection Agency

Telephone: 617-520-3000 Last EDR Contact: 07/31/2020

Next Scheduled EDR Contact: 11/16/2020 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 Date Data Arrived at EDR: 05/08/2018 Date Made Active in Reports: 07/20/2018

Number of Days to Update: 73

Source: Environmental Protection Agency

Telephone: 703-308-4044 Last EDR Contact: 08/06/2020

Next Scheduled EDR Contact: 11/16/2020

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 Date Data Arrived at EDR: 06/17/2020 Date Made Active in Reports: 09/10/2020

Number of Days to Update: 85

Source: EPA

Telephone: 202-260-5521 Last EDR Contact: 09/18/2020

Next Scheduled EDR Contact: 12/28/2020 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: 12/31/2018 Date Data Arrived at EDR: 02/05/2020 Date Made Active in Reports: 04/24/2020

Number of Days to Update: 79

Source: EPA

Telephone: 202-566-0250 Last EDR Contact: 08/14/2020

Next Scheduled EDR Contact: 11/30/2020 Data Release Frequency: Annually

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: 07/20/2020 Date Data Arrived at EDR: 07/21/2020 Date Made Active in Reports: 10/08/2020

Number of Days to Update: 79

Source: EPA

Telephone: 202-564-4203 Last EDR Contact: 07/21/2020

Next Scheduled EDR Contact: 11/02/2020 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: 07/29/2020 Date Data Arrived at EDR: 08/03/2020 Date Made Active in Reports: 08/25/2020

Number of Days to Update: 22

Source: EPA

Telephone: 703-416-0223 Last EDR Contact: 10/01/2020

Next Scheduled EDR Contact: 12/14/2020 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: 01/31/2020 Date Data Arrived at EDR: 05/13/2020 Date Made Active in Reports: 08/03/2020

Number of Days to Update: 82

Source: Environmental Protection Agency

Telephone: 202-564-8600 Last EDR Contact: 07/15/2020

Next Scheduled EDR Contact: 11/02/2020

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 Date Data Arrived at EDR: 07/03/1995 Date Made Active in Reports: 08/07/1995

Number of Days to Update: 35

Source: EPA

Telephone: 202-564-4104 Last EDR Contact: 06/02/2008

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: 04/27/2020 Date Data Arrived at EDR: 05/06/2020 Date Made Active in Reports: 06/09/2020

Number of Days to Update: 34

Source: EPA

Telephone: 202-564-6023 Last EDR Contact: 10/01/2020

Next Scheduled EDR Contact: 11/16/2020 Data Release Frequency: Quarterly

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 Date Data Arrived at EDR: 10/11/2019 Date Made Active in Reports: 12/20/2019

Number of Days to Update: 70

Source: EPA

Telephone: 202-566-0500 Last EDR Contact: 10/02/2020

Next Scheduled EDR Contact: 01/18/2021 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 Date Data Arrived at EDR: 11/23/2016 Date Made Active in Reports: 02/10/2017

Number of Days to Update: 79

Source: Environmental Protection Agency

Telephone: 202-564-2501 Last EDR Contact: 10/01/2020

Next Scheduled EDR Contact: 01/18/2021 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

Date Data Arrived at EDR: 04/16/2009 Date Made Active in Reports: 05/11/2009

Number of Days to Update: 25

Source: EPA/Office of Prevention, Pesticides and Toxic Substances

Telephone: 202-566-1667 Last EDR Contact: 08/18/2017

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 Date Data Arrived at EDR: 04/16/2009 Date Made Active in Reports: 05/11/2009

Number of Days to Update: 25

Source: EPA

Telephone: 202-566-1667 Last EDR Contact: 08/18/2017

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: 08/05/2020 Date Data Arrived at EDR: 08/10/2020 Date Made Active in Reports: 10/08/2020

Number of Days to Update: 59

Source: Nuclear Regulatory Commission

Telephone: 301-415-7169 Last EDR Contact: 07/20/2020

Next Scheduled EDR Contact: 11/02/2020 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 Date Data Arrived at EDR: 12/04/2019 Date Made Active in Reports: 01/15/2020

Number of Days to Update: 42

Source: Department of Energy Telephone: 202-586-8719 Last EDR Contact: 09/04/2020

Next Scheduled EDR Contact: 12/14/2020 Data Release Frequency: Varies

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 Date Data Arrived at EDR: 03/05/2019 Date Made Active in Reports: 11/11/2019

Number of Days to Update: 251

Source: Environmental Protection Agency

Telephone: N/A

Last EDR Contact: 08/31/2020

Next Scheduled EDR Contact: 12/14/2020 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 Date Data Arrived at EDR: 11/06/2019 Date Made Active in Reports: 02/10/2020

Number of Days to Update: 96

Source: Environmental Protection Agency

Telephone: 202-566-0517 Last EDR Contact: 08/06/2020

Next Scheduled EDR Contact: 11/16/2020

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 Date Data Arrived at EDR: 07/01/2019 Date Made Active in Reports: 09/23/2019

Number of Days to Update: 84

Source: Environmental Protection Agency

Telephone: 202-343-9775 Last EDR Contact: 09/24/2020

Next Scheduled EDR Contact: 01/11/2021 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 Date Data Arrived at EDR: 03/01/2007 Date Made Active in Reports: 04/10/2007

Number of Days to Update: 40

Source: Environmental Protection Agency

Telephone: 202-564-2501 Last EDR Contact: 12/17/2007

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 Date Data Arrived at EDR: 03/01/2007 Date Made Active in Reports: 04/10/2007

Number of Days to Update: 40

Source: Environmental Protection Agency

Telephone: 202-564-2501 Last EDR Contact: 12/17/2008

Next Scheduled EDR Contact: 03/17/2008 Data Release Frequency: No Update Planned

DOT OPS: Incident and Accident Data

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

Date of Government Version: 01/02/2020 Date Data Arrived at EDR: 01/28/2020 Date Made Active in Reports: 04/17/2020

Number of Days to Update: 80

Source: Department of Transporation, Office of Pipeline Safety

Telephone: 202-366-4595 Last EDR Contact: 07/27/2020

Next Scheduled EDR Contact: 11/09/2020 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: 06/30/2020 Date Data Arrived at EDR: 07/15/2020 Date Made Active in Reports: 07/21/2020

Number of Days to Update: 6

Source: Department of Justice, Consent Decree Library

Telephone: Varies

Last EDR Contact: 10/01/2020

Next Scheduled EDR Contact: 01/18/2021 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: 09/22/2020

Next Scheduled EDR Contact: 01/04/2021 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: 10/06/2020

Next Scheduled EDR Contact: 01/18/2021 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: 07/28/2020

Next Scheduled EDR Contact: 11/16/2020

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: 08/21/2020

Next Scheduled EDR Contact: 11/30/2020

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 07/29/2020 Date Data Arrived at EDR: 08/03/2020 Date Made Active in Reports: 08/25/2020

Number of Days to Update: 22

Source: Environmental Protection Agency

Telephone: 703-603-8787 Last EDR Contact: 10/01/2020

Next Scheduled EDR Contact: 01/11/2021 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 1931and 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 Date Data Arrived at EDR: 10/27/2010 Date Made Active in Reports: 12/02/2010

Number of Days to Update: 36

Source: American Journal of Public Health

Telephone: 703-305-6451 Last EDR Contact: 12/02/2009 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 Date Data Arrived at EDR: 10/26/2016 Date Made Active in Reports: 02/03/2017

Number of Days to Update: 100

Source: EPA

Telephone: 202-564-2496 Last EDR Contact: 09/26/2017

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 Date Data Arrived at EDR: 10/26/2016 Date Made Active in Reports: 02/03/2017

Number of Days to Update: 100

Source: EPA

Telephone: 202-564-2496 Last EDR Contact: 09/26/2017

Next Scheduled EDR Contact: 01/08/2018 Data Release Frequency: Annually

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: 05/01/2020 Date Data Arrived at EDR: 05/21/2020 Date Made Active in Reports: 08/13/2020

Number of Days to Update: 84

Source: Department of Labor, Mine Safety and Health Administration

Telephone: 303-231-5959 Last EDR Contact: 08/25/2020

Next Scheduled EDR Contact: 12/07/2020 Data Release Frequency: Semi-Annually

MINES VIOLATIONS: MSHA Violation Assessment Data

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

Date of Government Version: 05/28/2020 Date Data Arrived at EDR: 05/28/2020 Date Made Active in Reports: 08/13/2020

Number of Days to Update: 77

Source: DOL, Mine Safety & Health Admi

Telephone: 202-693-9424 Last EDR Contact: 09/10/2020

Next Scheduled EDR Contact: 12/14/2020 Data Release Frequency: Quarterly

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: 05/06/2020 Date Data Arrived at EDR: 05/27/2020 Date Made Active in Reports: 08/13/2020

Number of Days to Update: 78

Source: USGS

Telephone: 703-648-7709 Last EDR Contact: 08/28/2020

Next Scheduled EDR Contact: 12/07/2020 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 Date Data Arrived at EDR: 06/08/2011 Date Made Active in Reports: 09/13/2011

Number of Days to Update: 97

Source: USGS

Telephone: 703-648-7709 Last EDR Contact: 08/28/2020

Next Scheduled EDR Contact: 12/07/2020 Data Release Frequency: Varies

Data Nelease Frequency

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: 06/22/2020 Date Data Arrived at EDR: 06/22/2020 Date Made Active in Reports: 09/10/2020

Number of Days to Update: 80

Source: Department of Interior Telephone: 202-208-2609 Last EDR Contact: 09/16/2020

Next Scheduled EDR Contact: 12/21/2020 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: 02/03/2020 Date Data Arrived at EDR: 03/03/2020 Date Made Active in Reports: 05/28/2020

Number of Days to Update: 86

Source: EPA

Telephone: (617) 918-1111 Last EDR Contact: 09/15/2020

Next Scheduled EDR Contact: 12/14/2020 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: 06/27/2020 Date Data Arrived at EDR: 07/02/2020 Date Made Active in Reports: 09/28/2020

Number of Days to Update: 88

Source: Environmental Protection Agency

Telephone: 202-564-2280 Last EDR Contact: 10/06/2020

Next Scheduled EDR Contact: 01/18/2021 Data Release Frequency: Quarterly

UXO: Unexploded Ordnance Sites

A listing of unexploded ordnance site locations

Date of Government Version: 12/31/2018 Date Data Arrived at EDR: 07/02/2020 Date Made Active in Reports: 09/17/2020

Number of Days to Update: 77

Source: Department of Defense Telephone: 703-704-1564 Last EDR Contact: 10/08/2020

Next Scheduled EDR Contact: 01/25/2021 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: 08/19/2020

Next Scheduled EDR Contact: 12/07/2020 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: 05/18/2020 Date Data Arrived at EDR: 05/19/2020 Date Made Active in Reports: 08/03/2020

Number of Days to Update: 76

Source: EPA Telephone: 800-385-6164 Last EDR Contact: 08/17/2020

Next Scheduled EDR Contact: 11/30/2020 Data Release Frequency: Quarterly

AIRS: Permitted Air Sources Listing

A listing of permitted air sources in Connecticut.

Date of Government Version: 04/27/2020 Date Data Arrived at EDR: 04/29/2020 Date Made Active in Reports: 07/16/2020

Number of Days to Update: 78

Source: Department of Energy & Environmental Protection

Telephone: 860-424-3026 Last EDR Contact: 07/28/2020

Next Scheduled EDR Contact: 11/16/2020

Data Release Frequency: Varies

ASBESTOS: Asbestos Notification Listing

A listing of asbestos notification site locations.

Date of Government Version: 03/30/2020 Date Data Arrived at EDR: 04/17/2020 Date Made Active in Reports: 07/07/2020

Number of Days to Update: 81

Source: Department of Public Health

Telephone: 860-509-7371 Last EDR Contact: 07/21/2020

Next Scheduled EDR Contact: 11/09/2020

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: 03/17/2020 Date Data Arrived at EDR: 04/22/2020 Date Made Active in Reports: 07/06/2020

Number of Days to Update: 75

Source: Department of Energy & Environmental Protection

Telephone: 860-424-3766 Last EDR Contact: 07/28/2020

Next Scheduled EDR Contact: 11/16/2020 Data Release Frequency: Quarterly

DRYCLEANERS: Drycleaner Facilities A listing of drycleaner facility locations.

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: 09/01/2020

Next Scheduled EDR Contact: 12/21/2020 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: 07/13/2020 Date Data Arrived at EDR: 07/15/2020 Date Made Active in Reports: 09/29/2020

Number of Days to Update: 76

Source: Department of Energy & Environmental Protection

Telephone: 860-424-3265 Last EDR Contact: 10/07/2020

Next Scheduled EDR Contact: 01/25/2021 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: 06/11/2020 Date Data Arrived at EDR: 07/02/2020 Date Made Active in Reports: 09/16/2020

Number of Days to Update: 76

Source: Department of Energy & Environmental Protection

Telephone: 860-418-5930 Last EDR Contact: 09/10/2020

Next Scheduled EDR Contact: 12/28/2020 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: 09/10/2020

Next Scheduled EDR Contact: 12/28/2020 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: 08/25/2020

Next Scheduled EDR Contact: 12/14/2020 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

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: 05/12/2020 Date Data Arrived at EDR: 05/12/2020 Date Made Active in Reports: 07/27/2020

Number of Days to Update: 76

Source: Department of Energy & Environmental Protection

Telephone: 860-424-3375 Last EDR Contact: 08/10/2020

Next Scheduled EDR Contact: 11/23/2020 Data Release Frequency: No Update Planned

NPDES: Wastewater Permit Listing

A listing of permits issued by the DEP.

Date of Government Version: 06/18/2020 Date Data Arrived at EDR: 06/19/2020 Date Made Active in Reports: 09/04/2020

Number of Days to Update: 77

Source: Department of Energy & Environmental Protection

Telephone: 860-424-3832 Last EDR Contact: 09/16/2020

Next Scheduled EDR Contact: 01/04/2021 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: 07/21/2020 Date Data Arrived at EDR: 08/19/2020 Date Made Active in Reports: 09/04/2020

Number of Days to Update: 16

Source: Department of Energy & Environmental Protection

Telephone: 860-424-3766 Last EDR Contact: 10/07/2020

Next Scheduled EDR Contact: 01/25/2021

Data Release Frequency: Varies

UIC: Underground Injection Control Listing

A list of of subsurface disposal permits and their locations.

Date of Government Version: 06/15/2020 Date Data Arrived at EDR: 06/18/2020 Date Made Active in Reports: 09/04/2020

Number of Days to Update: 78

Source: Department of Energy & Environmental Protection

Telephone: 860-424-3058 Last EDR Contact: 07/14/2020

Next Scheduled EDR Contact: 11/02/2020

Data Release Frequency: Varies

PCS ENF: Enforcement data

No description is available for this data

Date of Government Version: 12/31/2014 Date Data Arrived at EDR: 02/05/2015 Date Made Active in Reports: 03/06/2015

Number of Days to Update: 29

Source: EPA

Telephone: 202-564-2497 Last EDR Contact: 10/02/2020

Next Scheduled EDR Contact: 01/18/2021 Data Release Frequency: Varies

PCS INACTIVE: Listing of Inactive PCS Permits

An inactive permit is a facility that has shut down or is no longer discharging.

Date of Government Version: 11/05/2014 Date Data Arrived at EDR: 01/06/2015 Date Made Active in Reports: 05/06/2015

Number of Days to Update: 120

Source: EPA

Telephone: 202-564-2496 Last EDR Contact: 10/02/2020

Next Scheduled EDR Contact: 01/18/2021 Data Release Frequency: Semi-Annually

PCS: Permit Compliance System

PCS is a computerized management information system that contains data on National Pollutant Discharge Elimination System (NPDES) permit holding facilities. PCS tracks the permit, compliance, and enforcement status of NPDES

Date of Government Version: 07/14/2011 Date Data Arrived at EDR: 08/05/2011 Date Made Active in Reports: 09/29/2011

Number of Days to Update: 55

Source: EPA, Office of Water Telephone: 202-564-2496 Last EDR Contact: 10/02/2020

Next Scheduled EDR Contact: 01/18/2021 Data Release Frequency: Semi-Annually

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: 04/09/2020 Date Data Arrived at EDR: 05/18/2020 Date Made Active in Reports: 07/31/2020

Number of Days to Update: 74

Source: Department of Energy & Environmental Protection

Telephone: 860-424-3000 Last EDR Contact: 09/16/2020

Next Scheduled EDR Contact: 01/04/2021 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: 08/28/2020

Next Scheduled EDR Contact: 12/07/2020

Data Release Frequency: Varies

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.

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: 10/09/2020

Next Scheduled EDR Contact: 01/18/2021 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: 04/29/2020 Date Made Active in Reports: 07/10/2020

Number of Days to Update: 72

Source: Department of Environmental Conservation

Telephone: 518-402-8651 Last EDR Contact: 07/31/2020

Next Scheduled EDR Contact: 11/09/2020 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: 10/07/2020

Next Scheduled EDR Contact: 01/25/2021 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: 08/11/2020

Next Scheduled EDR Contact: 11/30/2020 Data Release Frequency: Annually

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: 10/08/2020

Next Scheduled EDR Contact: 01/25/2021 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: 09/02/2020

Next Scheduled EDR Contact: 12/21/2020 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.

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

127 FOREST ROAD 127 FOREST ROAD NORTHFORD, CT 06472

TARGET PROPERTY COORDINATES

Latitude (North): 41.342645 - 41° 20′ 33.52″ Longitude (West): 72.802198 - 72° 48′ 7.91″

Universal Tranverse Mercator: Zone 18 UTM X (Meters): 683888.8 UTM Y (Meters): 4578913.0

Elevation: 91 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map: 5644930 BRANFORD, 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).

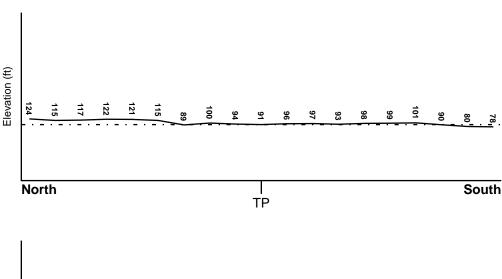
TOPOGRAPHIC INFORMATION

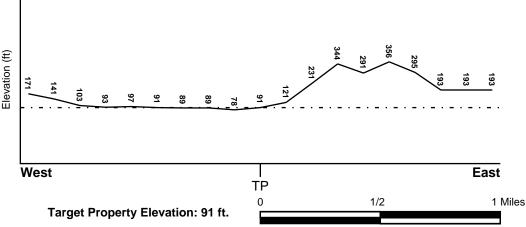
Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient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

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General West

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

Flood Plain Panel at Target Property FEMA Source Type

09009C0458H FEMA FIRM Flood data

Additional Panels in search area: FEMA Source Type

09009C0452HFEMA FIRM Flood data09009C0456HFEMA FIRM Flood data09009C0454HFEMA FIRM Flood data

NATIONAL WETLAND INVENTORY

NWI Electronic
NWI Quad at Target Property
Data Coverage

BRANFORD 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.

LOCATION GENERAL DIRECTION

MAP ID FROM TP GROUNDWATER FLOW

Not Reported

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

GEOLOGIC AGE IDENTIFICATION

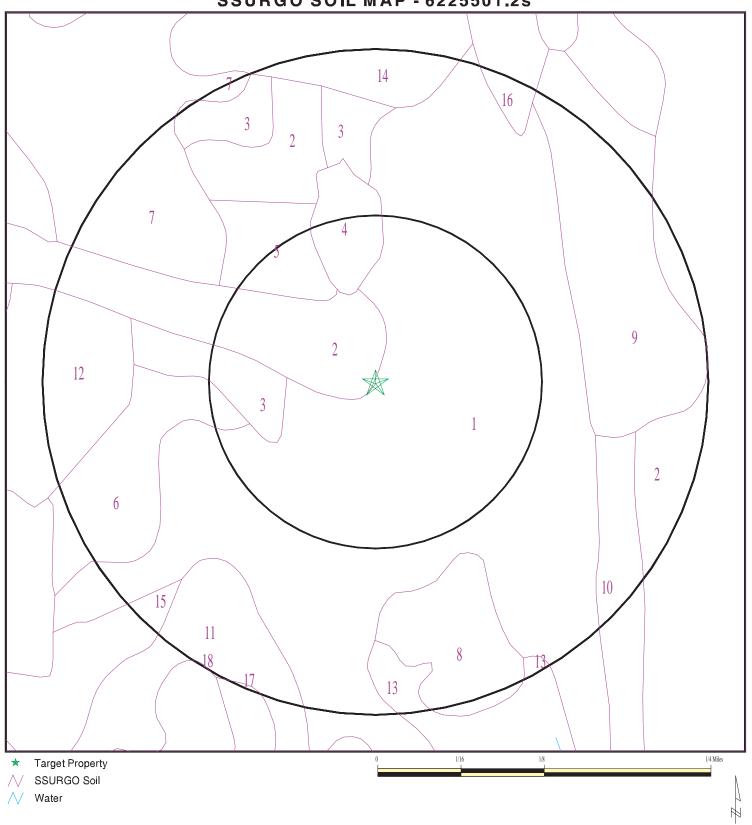
Era: Mesozoic Category: Volcanic Rocks

System: Triassic

Series: Mafic Lava interbedded in Triassic Newark Group Code: Trv (decoded above as Era, System & Series)

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 - 6225501.2s



SITE NAME: 127 Forest Road ADDRESS: 127 Forest Road

Northford CT 06472 LAT/LONG: 41.342645 / 72.802198 CLIENT: GeoInsight CONTACT: Ashley Benitez INQUIRY #: 6225501.2s

DATE: October 14, 2020 9:51 am

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: Branford

Soil Surface Texture: silt loam

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: Not hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

| | Soil Layer Information | | | | | | | | | | |
|-------|------------------------|-----------|--------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------|-------------------------------------------------------|--------------------|--|--|--|--|
| | Воц | ındary | | Classi | fication | Saturated hydraulic conductivity micro m/sec | | | | | |
| Layer | Upper | Lower | Soil Texture Class | AASHTO Group | Unified Soil | | | | | | |
| 1 | 0 inches | 7 inches | silt loam | Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils. | COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly graded sand. | Max: 703 Min: 42 | Max: 6 Min: 4.5 | | | | |
| 2 | 7 inches | 18 inches | loam | Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils. | COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly graded sand. | Max: 703 Min: 42 | Max: 6 Min: 4.5 | | | | |
| 3 | 18 inches | 24 inches | gravelly loam | Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils. | COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly graded sand. | Max: 703 Min: 42 | Max: 6 Min: 4.5 | | | | |

| | Soil Layer Information | | | | | | | | | | |
|-------|------------------------|-----------|------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------|---------------------|--------------------|--|--|--|--|
| | Boundary | | | Classification | | Saturated hydraulic | | | | | |
| Layer | Upper | Lower | Soil Texture Class | AASHTO Group | Unified Soil | 1 | | | | | |
| 4 | 24 inches | 64 inches | stratified very gravelly coarse sand to loamy fine sand | Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils. | COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly graded sand. | Max: 703 Min: 42 | Max: 6 Min: 4.5 | | | | |

Soil Map ID: 2

Soil Component Name: Pits, quarries

Soil Surface Texture: unweathered bedrock

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: Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 2 inches

Depth to Watertable Min: > 0 inches

| | Soil Layer Information | | | | | | | | | |
|-------|------------------------|----------|------------------------|--------------|--------------|-----------------------|-----------------------|--|--|--|
| | Boui | ndary | | Classif | ication | Saturated hydraulic | | | | |
| Layer | Upper | Lower | Soil Texture Class | AASHTO Group | Unified Soil | | Soil Reaction (pH) | | | |
| 1 | 0 inches | 0 inches | unweathered bedrock | Not reported | Not reported | Max: 141 Min: 0.07 | Max: Min: | | | |

Soil Map ID: 3

Soil Component Name: Manchester

Soil Surface Texture: gravelly sandy loam

Hydrologic Group: Class A - High infiltration rates. Soils are deep, well drained to

excessively drained sands and gravels.

Soil Drainage Class: Excessively drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

| | Вои | ındary | | Classif | fication | Saturated hydraulic | Soil Reaction (pH) |
|-------|-----------|-----------|-----------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------|--------------------|
| Layer | Upper | Lower | Soil Texture Class | AASHTO Group | Unified Soil | conductivity micro m/sec | |
| 1 | 0 inches | 9 inches | gravelly sandy loam | Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand. | COARSE-GRAINED SOILS, Sands, Clean Sands, Well-graded sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. | Max: 703 Min: 42 | Max: 6 Min: 4.5 |
| 2 | 9 inches | 18 inches | gravelly loamy sand | Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand. | COARSE-GRAINED SOILS, Sands, Clean Sands, Well-graded sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. | Max: 703 Min: 42 | Max: 6 Min: 4.5 |
| 3 | 18 inches | 64 inches | stratified extremely gravelly coarse sand to very gravelly loamy sand | Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand. | COARSE-GRAINED SOILS, Sands, Clean Sands, Well-graded sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. | Max: 703 Min: 42 | Max: 6 Min: 4.5 |

Soil Map ID: 4

Soil Component Name: Water

Soil Surface Texture: gravelly sandy loam

Hydrologic Group: Class A - High infiltration rates. Soils are deep, well drained to

excessively drained sands and gravels.

Soil Drainage Class: 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.

Soil Map ID: 5

Soil Component Name: Udorthents

Soil Surface Texture: loam

Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward

> 0 inches

movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Depth to Watertable Min:

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Soil Layer Information Saturated **Boundary** Classification hydraulic conductivity **Unified Soil Soil Reaction** Layer Upper Lower Soil Texture Class **AASHTO Group** micro m/sec (pH) 1 0 inches 5 inches loam Silt-Clay COARSE-GRAINED Max: 703 Max: 7.8 Materials (more SOILS, Sands, Min: 0.01 Min: 4.5 than 35 pct. Sands with fines, passing No. Silty Sand. 200), Silty Soils. 2 5 inches 21 inches gravelly loam Silt-Clay COARSE-GRAINED Max: 703 Max: 7.8 Materials (more SOILS, Sands, Min: 0.01 Min: 4.5 than 35 pct. Sands with fines, passing No. Silty Sand. 200), Silty Soils. 3 21 inches 79 inches very gravelly Silt-Clay COARSE-GRAINED Max: 703 Max: 7.8 SOILS, Sands, Materials (more Min: 0.01 Min: 4.5 sandy loam Sands with fines, than 35 pct. passing No. Silty Sand. 200), Silty Soils.

Soil Map ID: 6

Soil Component Name: Branford

Soil Surface Texture: silt loam

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: Not hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

| | Вои | ındary | | Classit | ication | Saturated hydraulic conductivity micro m/sec | Soil Reaction (pH) |
|-------|-----------|-----------|------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------|-------------------------------------------------------|--------------------|
| Layer | Upper | Lower | Soil Texture Class | AASHTO Group | Unified Soil | | |
| 1 | 0 inches | 7 inches | silt loam | Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils. | COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly graded sand. | Max: 703 Min: 42 | Max: 6 Min: 4.5 |
| 2 | 7 inches | 18 inches | loam | Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils. | COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly graded sand. | Max: 703 Min: 42 | Max: 6 Min: 4.5 |
| 3 | 18 inches | 24 inches | gravelly loam | Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils. | COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly graded sand. | Max: 703 Min: 42 | Max: 6 Min: 4.5 |
| 4 | 24 inches | 64 inches | stratified very gravelly coarse sand to loamy fine sand | Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils. | COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly graded sand. | Max: 703 Min: 42 | Max: 6 Min: 4.5 |

Soil Map ID: 7

Soil Component Name: Timakwa

Soil Surface Texture: muck

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: Very poorly drained

GEOCHECK[®] - PHYSICAL SETTING SOURCE SUMMARY

Hydric Status: All hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

| | Soil Layer Information | | | | | | | | | | | |
|-------|------------------------|-----------|---------------------------------------|--------------|--------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------|----------------------|--|--|--|--|--|
| | Bou | ındary | | Classi | fication | Saturated hydraulic | | | | | | |
| Layer | Upper | Lower | Soil Texture Class | AASHTO Group | Unified Soil | conductivity micro m/sec | Soil Reaction (pH) | | | | | |
| 1 | 0 inches | 10 inches | muck | A-8 | COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly graded sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. | Max: 703 Min: 42 | Max: 7.3 Min: 5.1 | | | | | |
| 2 | 10 inches | 20 inches | muck | A-8 | COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly graded sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. | Max: 703 Min: 42 | Max: 7.3 Min: 5.1 | | | | | |
| 3 | 20 inches | 24 inches | muck | A-8 | COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly graded sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. | Max: 703 Min: 42 | Max: 7.3 Min: 5.1 | | | | | |
| 4 | 24 inches | 37 inches | muck | A-8 | COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly graded sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. | Max: 703 Min: 42 | Max: 7.3 Min: 5.1 | | | | | |
| 5 | 37 inches | 47 inches | very gravelly loamy coarse sand | A-8 | COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly graded sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. | Max: 703 Min: 42 | Max: 7.3 Min: 5.1 | | | | | |

| | | | Soil Layer | Information | | | |
|-------|-----------|-----------|----------------------------------|----------------|--------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------|----------------------|
| | Boundary | | | Classification | | Saturated hydraulic | |
| Layer | Upper | Lower | Soil Texture Class | AASHTO Group | Unified Soil | conductivity micro m/sec | |
| 6 | 47 inches | 59 inches | gravelly loamy very fine sand | A-8 | COARSE-GRAINED SOILS, Sands, Clean Sands, Poorly graded sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. | Max: 703 Min: 42 | Max: 7.3 Min: 5.1 |

Soil Map ID: 8

Soil Component Name: Manchester

Soil Surface Texture: gravelly sandy loam

Hydrologic Group: Class A - High infiltration rates. Soils are deep, well drained to

excessively drained sands and gravels.

Soil Drainage Class: Excessively drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

| Soil Layer Information | | | | | | | | | | |
|------------------------|----------|----------|------------------------|-----------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|---------------------|--------------------|--|--|--|
| | Воц | ındary | Soil Texture Class | Classi | fication | Saturated hydraulic | | | | |
| Layer | Upper | Lower | | AASHTO Group | Unified Soil | | Soil Reaction (pH) | | | |
| 1 | 0 inches | 9 inches | gravelly sandy loam | Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand. | COARSE-GRAINED SOILS, Sands, Clean Sands, Well-graded sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. | Max: 703 Min: 42 | Max: 6 Min: 4.5 | | | |

| | | | Soil Layer | r Information | | | |
|-------|-----------|-----------|--------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------|--------------------|
| | Вои | ındary | Soil Texture Class | Classif | fication | Saturated hydraulic | |
| Layer | Upper | Lower | | AASHTO Group | Unified Soil | conductivity micro m/sec | Soil Reaction (pH) |
| 2 | 9 inches | 18 inches | gravelly loamy sand | Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand. | COARSE-GRAINED SOILS, Sands, Clean Sands, Well-graded sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. | Max: 703 Min: 42 | Max: 6 Min: 4.5 |
| 3 | 18 inches | 64 inches | stratified extremely gravelly coarse sand to very gravelly loamy sand | Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand. | COARSE-GRAINED SOILS, Sands, Clean Sands, Well-graded sand. COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. | Max: 703 Min: 42 | Max: 6 Min: 4.5 |

Soil Map ID: 9

Soil Component Name: Holyoke

Soil Surface Texture: moderately 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: Well drained

Hydric Status: Partially hydric

Corrosion Potential - Uncoated Steel: Low

Depth to Bedrock Min: > 2 inches

Depth to Watertable Min: > 0 inches

| | Soil Layer Information | | | | | | | | | |
|-------|------------------------|----------|--------------------------------------------|----------------|--------------|-----------------------|--------------------|--|--|--|
| | Boundary | | | Classification | | Saturated hydraulic | | | | |
| Layer | Upper | Lower | Soil Texture Class | AASHTO Group | Unified Soil | | Soil Reaction (pH) | | | |
| 1 | 0 inches | 1 inches | moderately decomposed plant material | A-8 | Not reported | Max: 141 Min: 0.07 | Max: Min: | | | |

| | Soil Layer Information | | | | | | | | | | |
|-------|------------------------|-----------|------------------------|--------------|----------------|------------------------------------------|--------------------|--|--|--|--|
| | Boundary | | | Classi | Classification | | | | | | |
| Layer | Upper | Lower | Soil Texture Class | AASHTO Group | Unified Soil | hydraulic conductivity micro m/sec | Soil Reaction (pH) | | | | |
| 2 | 1 inches | 3 inches | silt loam | A-8 | Not reported | Max: 141 Min: 0.07 | Max: Min: | | | | |
| 3 | 3 inches | 7 inches | silt loam | A-8 | Not reported | Max: 141 Min: 0.07 | Max: Min: | | | | |
| 4 | 7 inches | 18 inches | gravelly silt loam | A-8 | Not reported | Max: 141 Min: 0.07 | Max: Min: | | | | |
| 5 | 18 inches | 27 inches | unweathered bedrock | A-8 | Not reported | Max: 141 Min: 0.07 | Max: Min: | | | | |

Soil Map ID: 10

Soil Component Name: Wethersfield

Soil Surface Texture: moderately decomposed plant material

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

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

| | Вои | ındary | Soil Texture Class | Classit | fication | Saturated hydraulic | |
|-------|----------|----------|--------------------------------------------|--------------|-------------------------------------------------------------------------------------|-----------------------------|----------------------|
| Layer | Upper | Lower | | AASHTO Group | Unified Soil | conductivity micro m/sec | Soil Reaction (pH) |
| 1 | 0 inches | 1 inches | moderately decomposed plant material | A-8 | FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt. | Max: 1.4 Min: 0.01 | Max: 7.8 Min: 5.1 |
| 2 | 1 inches | 3 inches | loam | A-8 | FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt. | Max: 1.4 Min: 0.01 | Max: 7.8 Min: 5.1 |

| | | | Soil Layer | r Information | | | |
|-------|-----------|-----------|--------------------|---------------|-------------------------------------------------------------------------------------|-----------------------------|----------------------|
| | Bou | ındary | Soil Texture Class | Classi | fication | Saturated hydraulic | |
| Layer | Upper | Lower | | AASHTO Group | Unified Soil | conductivity micro m/sec | |
| 3 | 3 inches | 12 inches | loam | A-8 | FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt. | Max: 1.4 Min: 0.01 | Max: 7.8 Min: 5.1 |
| 4 | 12 inches | 27 inches | gravelly loam | A-8 | FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt. | Max: 1.4 Min: 0.01 | Max: 7.8 Min: 5.1 |
| 5 | 27 inches | 64 inches | gravelly loam | A-8 | FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt. | Max: 1.4 Min: 0.01 | Max: 7.8 Min: 5.1 |

Soil Map ID: 11

Soil Component Name: Ludlow

Soil Surface Texture: silt 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 | | | | | | | | | | | |
|-------|------------------------|----------|--------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------|-----------------------|--------------------|--|--|--|--|--|
| | Bou | ındary | | Classification | | Saturated hydraulic | | | | | | |
| Layer | Upper | Lower | Soil Texture Class | AASHTO Group | Unified Soil | | Soil Reaction (pH) | | | | | |
| 1 | 0 inches | 7 inches | silt 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 Layer | r Information | | | |
|-------|-----------|-----------|--------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------|-----------------------------|--------------------|
| | Воц | ındary | Soil Texture Class | Classi | fication | Saturated hydraulic | |
| Layer | Upper | Lower | | AASHTO Group | Unified Soil | conductivity micro m/sec | |
| 2 | 7 inches | 20 inches | silt 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 | 20 inches | 25 inches | silt 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 | 64 inches | gravelly 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: Catden

Soil Surface Texture: muck

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: Very poorly drained

Hydric Status: All hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

| | Soil Layer Information | | | | | | | | | | |
|-------|------------------------|-----------|--------------------|--------------|-----------------------------|-----------------------------|--------------------|--|--|--|--|
| | Bou | ındary | | Classi | fication | Saturated hydraulic | | | | | |
| Layer | Upper | Lower | Soil Texture Class | AASHTO Group | Unified Soil | conductivity micro m/sec | Soil Reaction (pH) | | | | |
| 1 | 0 inches | 1 inches | muck | A-8 | Highly organic soils, Peat. | Max: 42 Min: 4 | Max: Min: | | | | |
| 2 | 1 inches | 17 inches | muck | A-8 | Highly organic soils, Peat. | Max: 42 Min: 4 | Max: Min: | | | | |
| 3 | 17 inches | 47 inches | muck | A-8 | Highly organic soils, Peat. | Max: 42 Min: 4 | Max: Min: | | | | |
| 4 | 47 inches | 48 inches | muck | A-8 | Highly organic soils, Peat. | Max: 42 Min: 4 | Max: Min: | | | | |
| 5 | 48 inches | 61 inches | muck | A-8 | Highly organic soils, Peat. | Max: 42 Min: 4 | Max: Min: | | | | |

Soil Map ID: 13

Soil Component Name: Ellington

Soil Surface Texture: silt loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep,

moderately well and well drained soils with moderately coarse

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 | | | | | | | | | | | |
|-------|------------------------|----------|--------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------|------------------------------------------|--------------------|--|--|--|--|--|
| | Boundary | | Soil Texture Class | Classi | Classification | | | | | | | |
| Layer | Upper Lower | | | AASHTO Group | Unified Soil | hydraulic conductivity micro m/sec | | | | | | |
| 1 | 0 inches | 7 inches | silt loam | Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. | Max: 703 Min: 42 | Max: 6 Min: 4.5 | | | | | |

| | Soil Layer Information | | | | | | | | | | |
|-------|------------------------|-----------|---------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------|-----------------------------|--------------------|--|--|--|--|
| | Вои | ındary | | Classi | fication | Saturated hydraulic | | | | | |
| Layer | Upper | Lower | Soil Texture Class | AASHTO Group | Unified Soil | conductivity micro m/sec | Soil Reaction (pH) | | | | |
| 2 | 7 inches | 18 inches | silt loam | Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. | Max: 703 Min: 42 | Max: 6 Min: 4.5 | | | | |
| 3 | 18 inches | 25 inches | very 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: 703 Min: 42 | Max: 6 Min: 4.5 | | | | |
| 4 | 25 inches | 64 inches | stratified loamy fine sand to very gravelly coarse sand | Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. | Max: 703 Min: 42 | Max: 6 Min: 4.5 | | | | |

Soil Map ID: 14

Soil Component Name: Udorthents

Soil Surface Texture: loam

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

Soil Drainage Class: Well drained

Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

| | Soil Layer Information | | | | | | | | | | |
|-------|------------------------|-----------|-----------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------|-----------------------------|----------------------|--|--|--|--|
| | Вои | ındary | | Classi | fication | Saturated hydraulic | | | | | |
| Layer | Upper | Lower | Soil Texture Class | AASHTO Group | Unified Soil | conductivity micro m/sec | Soil Reaction (pH) | | | | |
| 1 | 0 inches | 5 inches | loam | Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. | Max: 703 Min: 0.01 | Max: 7.8 Min: 4.5 | | | | |
| 2 | 5 inches | 21 inches | gravelly loam | Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. | Max: 703 Min: 0.01 | Max: 7.8 Min: 4.5 | | | | |
| 3 | 21 inches | 79 inches | very gravelly sandy loam | Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils. | COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. | Max: 703 Min: 0.01 | Max: 7.8 Min: 4.5 | | | | |

Soil Map ID: 15

Soil Component Name: Wilbraham

Soil Surface Texture: silt loam

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: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 23 inches

| | Βοι | ındary | | Classi | Classification | | |
|-------|-----------|-----------|--------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|--------------------|
| Layer | Upper | Lower | Soil Texture Class | AASHTO Group | Unified Soil | hydraulic conductivity micro m/sec | Soil Reaction (pH) |
| 1 | 0 inches | 3 inches | silt loam | Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils. | FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay. FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt. | Max: 1.4 Min: 0.01 | Max: 6 Min: 4.5 |
| 2 | 3 inches | 7 inches | silt loam | Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils. | FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay. FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt. | Max: 1.4 Min: 0.01 | Max: 6 Min: 4.5 |
| 3 | 7 inches | 20 inches | silt loam | Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils. | FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay. FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt. | Max: 1.4 Min: 0.01 | Max: 6 Min: 4.5 |
| 4 | 20 inches | 64 inches | gravelly loam | Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils. | FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), Lean Clay. FINE-GRAINED SOILS, Silts and Clays (liquid limit less than 50%), silt. | Max: 1.4 Min: 0.01 | Max: 6 Min: 4.5 |

Soil Map ID: 16

Soil Component Name: Raynham Soil Surface Texture: silt loam

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

Soil Drainage Class: Poorly drained

GEOCHECK[®] - PHYSICAL SETTING SOURCE SUMMARY

Hydric Status: Partially hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 15 inches

| | Soil Layer Information | | | | | | | | | | |
|-------|------------------------|-----------|-------------------------|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----------------------------|-------------------------|--|--|--|--|
| | Bou | ındary | | Classi | fication | Saturated hydraulic | / Soil Reaction (pH) | | | | |
| Layer | Upper | Lower | Soil Texture Class | AASHTO Group | Unified Soil | conductivity micro m/sec | | | | | |
| 1 | 0 inches | 9 inches | silt 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: 1.4 Min: 0.4 | Max: 7.8 Min: 5.6 | | | | |
| 2 | 9 inches | 15 inches | silt 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: 1.4 Min: 0.4 | Max: 7.8 Min: 5.6 | | | | |
| 3 | 15 inches | 25 inches | silt 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: 1.4 Min: 0.4 | Max: 7.8 Min: 5.6 | | | | |
| 4 | 25 inches | 33 inches | very 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: 1.4 Min: 0.4 | Max: 7.8 Min: 5.6 | | | | |
| 5 | 33 inches | 47 inches | silt 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: 1.4 Min: 0.4 | Max: 7.8 Min: 5.6 | | | | |
| 6 | 47 inches | 59 inches | silt 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: 1.4 Min: 0.4 | Max: 7.8 Min: 5.6 | | | | |

Soil Map ID: 17

Soil Component Name: Wethersfield

Soil Surface Texture: loam

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

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 | | | |
|-------|-----------|-----------|--------------------|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----------------------------|----------------------|
| | Воц | ındary | Soil Texture Class | Classi | fication | Saturated hydraulic | |
| Layer | Upper | Lower | | AASHTO Group | Unified Soil | conductivity micro m/sec | Soil Reaction (pH) |
| 1 | 0 inches | 3 inches | 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: 1.4 Min: 0.01 | Max: 7.8 Min: 5.1 |
| 2 | 3 inches | 12 inches | 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: 1.4 Min: 0.01 | Max: 7.8 Min: 5.1 |
| 3 | 12 inches | 27 inches | gravelly 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: 1.4 Min: 0.01 | Max: 7.8 Min: 5.1 |
| 4 | 27 inches | 64 inches | gravelly 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: 1.4 Min: 0.01 | Max: 7.8 Min: 5.1 |

Soil Map ID: 18

Soil Component Name: Wethersfield

Soil Surface Texture: loam

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

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 | | | |
|-------|-----------|-----------|--------------------|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----------------------------|----------------------|
| | Воц | ındary | Soil Texture Class | Classi | fication | Saturated hydraulic | |
| Layer | Upper | Lower | | AASHTO Group | Unified Soil | conductivity micro m/sec | Soil Reaction (pH) |
| 1 | 0 inches | 3 inches | 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: 1.4 Min: 0.01 | Max: 7.8 Min: 5.1 |
| 2 | 3 inches | 12 inches | 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: 1.4 Min: 0.01 | Max: 7.8 Min: 5.1 |
| 3 | 12 inches | 27 inches | gravelly 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: 1.4 Min: 0.01 | Max: 7.8 Min: 5.1 |
| 4 | 27 inches | 64 inches | gravelly 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: 1.4 Min: 0.01 | Max: 7.8 Min: 5.1 |

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

DATABASE SEARCH DISTANCE (miles)

Federal USGS 1.000

Federal FRDS PWS Nearest PWS within 1 mile

State Database 1.000

FEDERAL USGS WELL INFORMATION

LOCATION
WELL ID FROM TP

2 USGS40000225118 1/2 - 1 Mile WSW 3 USGS40000225079 1/2 - 1 Mile SW

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

MAP ID WELL ID LOCATION FROM TP

No PWS System Found

MAP ID

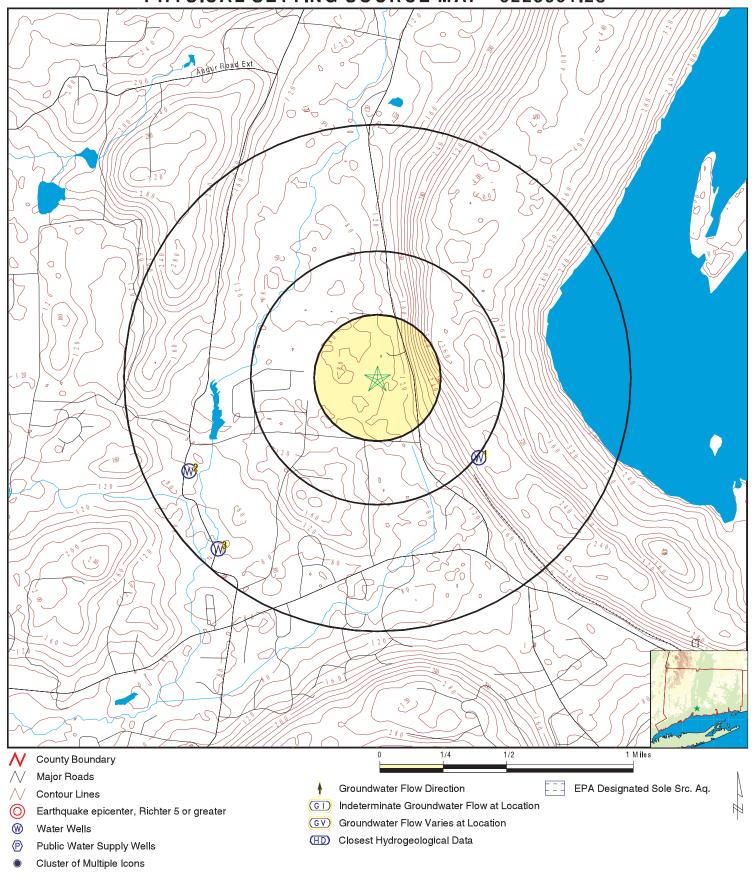
Note: PWS System location is not always the same as well location.

STATE DATABASE WELL INFORMATION

 MAP ID
 WELL ID
 LOCATION FROM TP

 1
 CTNC000000000752
 1/2 - 1 Mile SE

PHYSICAL SETTING SOURCE MAP - 6225501.2s



SITE NAME: 127 Forest Road ADDRESS: 127 Forest Road

Northford CT 06472 LAT/LONG: 41.342645 / 72.802198 CLIENT: GeoInsight CONTACT: Ashley Benitez INQUIRY#: 6225501.2s

DATE: October 14, 2020 9:51 am

GEOCHECK®-PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID Direction Distance

Elevation Database EDR ID Number

1/2 - 1 Mile

CT WELLS CTNC00000000752

USGS40000225118

FED USGS

Higher

Well id: 701 Gismethod: Screen Digitize 2000 Gisdate: 587653 X: 183876 Well: Well #1

System id: 999043 System: Tilcon-CT (North Branford)

Systype: **NTNC** Status: Active Type: Drilled Aquifer: Bedrock Depth ft: 185 Rckdpth ft: 179 Diam in: Casdiam in: 6 6 Pmpcap gpm: 0 Syield mgd: 0

Newsystem: CT0999043 Site id: CTNC00000000752

WSW 1/2 - 1 Mile Lower

Organization ID: **USGS-CT**

Organization Name: **USGS Connecticut Water Science Center** Monitor Location: CT-NBR 90 Well Description: HUC: 01100004 Not Reported Drainage Area: Not Reported Drainage Area Units: Not Reported Contrib Drainage Area Unts: Contrib Drainage Area: Not Reported Not Reported

Aquifer:

Formation Type: Not Reported Aquifer Type: Not Reported

Well Depth: Construction Date: 1959 101

Early Mesozoic basin aquifers

Well Depth Units: Well Hole Depth: Not Reported ft

Not Reported Well Hole Depth Units:

1959-01-01 Ground water levels, Number of Measurements: 1 Level reading date: Feet below surface: 13.00 Feet to sea level: Not Reported

Note: Not Reported

SW **FED USGS** USGS40000225079

1/2 - 1 Mile Lower

> **USGS-CT** Organization ID:

Organization Name: **USGS Connecticut Water Science Center** Monitor Location: CT-NBR 89

Type: Well 01100004 Description: Not Reported HUC: Drainage Area: Not Reported Drainage Area Units: Not Reported Contrib Drainage Area: Not Reported Contrib Drainage Area Unts: Not Reported

Aquifer:

Early Mesozoic basin aquifers Formation Type: Not Reported Aquifer Type: Not Reported

Construction Date: 1958 Well Depth: 82

Well Depth Units: ft Well Hole Depth: Not Reported

Well Hole Depth Units: Not Reported

Level reading date: Ground water levels, Number of Measurements: 1958-07-01 1 Feet below surface: 15.00 Feet to sea level: Not Reported

GEOCHECK®-PHYSICAL SETTING SOURCE MAP FINDINGS

Note: 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 |
|----------------|---------|------------|--------------|---------------|---------------|----------------|-------------|
| Wallingford | 100 | 90 (90) | 10 (10) | 0 (0) | 0 (0) | 0 (0) | 0 (0) |
| Waterbury | 20 | 19 (95) | 1 (5) | 0 (0) | 0 (0) | 0 (0) | 0 (0) |
| West Haven | 14 | 14 (93.3) | 1 (6.7) | 0 (0) | 0 (0) | 0 (0) | 0 (0) |
| Wolcott | 7 | 3 (42.9) | 4 (57.1) | 0 (0) | 0 (0) | 0 (0) | 0 (0) |
| Woodbridge | 126 | 79 (62.7) | 32 (25.4) | 9 (7.1) | 4 (3.2) | 1 (.8) | 0 (0) |
| Yalesville | 3 | 3 (100) | 0 (0) | 0 (0) | 0 (0) | 0 (0) | 0 (0) |
| Ansonia | 110 | 62 (56.4) | 29 (26.4) | 8 (7.3) | 10 (1) | 1 (9) | 0 (0) |
| Beacon Falls | 4 | 3 (75) | 1 (25) | 0 (0) | 0 (0) | 0 (0) | 0 (0) |
| Bethany | 3 | 2 (66.7) | 1 (33.3) | 0 (0) | 0 (0) | 0 (0) | 0 (0) |
| Branford | 196 | 126 (64.3) | 40 (20.4) | 13 (6.6) | 14 (7.1) | 13 (1.5) | 0 (0) |
| Cheshire | 16 | 10 (62.5) | 4 (25) | 2 (12.5) | 0 (0) | 0 (0) | 0 (0) |
| Derby | 11 | 4 (36.4) | 6 (54.6) | 1 (9) | 0 (0) | 0 (0) | 0 (0) |
| East Haven | 27 | 22 (81.5) | 4 (14.8) | 1 (3.7) | 0 (0) | 0 (0) | 0 (0) |
| Guilford | 138 | 95 (68.8) | 22 (15.9) | 13 (9.4) | 7 (5.1) | 0 (0) | 1 (.7) |
| Hamden | 39 | 29 (74.4) | 10 (25.6) | 0 (0) | 0 (0) | 0 (0) | 0 (0) |
| Madison | 133 | 84 (63.2) | 32 (24) | 9 (6.8) | 6 (4.5) | 2 (1.5) | 0 (0) |
| Meriden | 97 | 76 (78.4) | 19 (19.6) | 1 (1) | 0 (0) | 0 (0) | 1 (1) |
| Middlebury | 5 | 5 (100) | 0 (0) | 0 (0) | 0 (0) | 0 (0) | 0 (0) |
| Milford | 20 | 15 (.75) | 4 (20) | 1 (5) | 0 (0) | 0 (0) | 0 (0) |
| Naugatuck | 9 | 8 (88.9) | 1 (11.1) | 0 (0) | 0 (0) | 0 (0) | 0 (0) |
| New Haven | 21 | 16 (76.2) | 5 (23.8) | 0 (0) | 0 (0) | 0 (0) | 0 (0) |
| North Branford | 13 | 11 (84.6) | 2 (15.4) | 0 (0) | 0 (0) | 0 (0) | 0 (0) |
| North Haven | 5 | 3 (0) | 2 (0) | 0 (0) | 0 (0) | 0 (0) | 0 (0) |
| Northford | 7 | 5 (71.4) | 0 (0) | 1 (14.2) | 0 (0) | 0 (0) | 1 (14.2) |
| Orange | 16 | 14 (87.5) | 2 (12.5) | 0 (0) | 0 (0) | 0 (0) | 0 (0) |
| Oxford | 3 | 2 (0) | 1 (0) | 0 (0) | 0 (0) | 0 (0) | 0 (0) |
| Prospect | 3 | 3 (100) | 0 (0) | 0 (0) | 0 (0) | 0 (0) | 0 (0) |
| Seymour | 9 | 5 (55.6) | 3 (33.3) | 1 (11.1) | 0 (0) | 0 (0) | 0 (0) |
| Southbury | 21 | 10 (47.6) | 8 (38.1) | 3 (14.3) | 0 (0) | 0 (0) | 0 (0) |

Federal EPA Radon Zone for NEW HAVEN County: 1

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 NEW HAVEN COUNTY, CT

Number of sites tested: 1286

| Area | Average Activity | % <4 pCi/L | % 4-20 pCi/L | % >20 pCi/L |
|-------------|------------------|------------|--------------|-------------|
| Living Area | 1.070 pCi/L | 89% | 10% | 1% |
| Basement | 1.900 pCi/L | 78% | 20% | 2% |

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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APPENDIX J

SITE PHOTOGRAPHS

SITE PHOTOGRAPHS 127 FOREST ROAD NORTH BRANFORD, CONNECTICUT





Photo # 1: View of northern portion of the Site and northern abutting residences, facing north.

Photo # 3: View of southern portion of the Site and southern abutting agricultural fields, facing south.







Photo # 2: View of northeastern corner of the Site and eastern abutting residences, facing north.

Photo # 4: View of southeastern portion of the Site and abutting farm buildings to the southeast, facing southeast.



GeoInsight Project 11120-000

SITE PHOTOGRAPHS 127 FOREST ROAD NORTH BRANFORD, CONNECTICUT





Photo # 5: View of western portion of the Site, facing west.

Photo # 7: View of standing water observed near western boundary of the Site, facing east.







Photo # 6: View of central portion of the Site, facing east.

Photo # 8: View of roadway providing access to the western portion of Site from the western adjacent parcel, facing east.



GeoInsight Project 11120-000



APPENDIX K

QUALIFICATIONS OF ENVIRONMENTAL PROFESSIONALS



Jeff W. King, P.G., L.E.P.

SENIOR HYDROGEOLOGIST / REGIONAL MANAGER

Jeff King is a Senior Hydrogeologist and Connecticut Regional Manager with 20 years of experience in Environmental Consulting in Connecticut and neighboring states He specializes in the investigation, remediation, and regulatory closure of sites with soil, groundwater, and air contamination and water supply planning and development projects. Jeff has assisted with and managed hundreds of investigation and remediation projects varying in size from small residential, commercial, and industrial facilities to large, multi-property site redevelopments. He has designed and implemented numerous soil and groundwater remedial technologies including in-situ groundwater injections and on-site remedial systems. He is well versed in both Connecticut and federal regulations and has provided Connecticut Licensed Environmental Professional (LEP) closure support for various facilities under the Connecticut "Transfer Act," the Connecticut "Voluntary Remediation Program," other State of Connecticut programs, and the Federal TSCA Polychlorinated Biphenyl (PCB) Program. In addition to being a Connecticut LEP, Jeff is also a Licensed Professional Geologist in the State of New York.

Professional Affiliations

- Environmental Professionals Organization of Connecticut
- National Groundwater Association
- American Water Works Association CT Section
- Connecticut Water Works Association
- · Connecticut Green Building Council

Publications and Presentations

Bristol, Robert D. and King, Jeffrey W. 2003. Welcome to the Era of Non-MTBE Oxygenates, New England's Environment, v. 9, no. 6.



YEARS OF EXPERIENCE: 20

AREAS OF EXPERTISE:

Site Assessments, Subsurface Investigations Environmental Data Collection and Interpretation Remedial Solution Design and Implementation GIS/GPS Water Supply Planning and Development

PROFESSIONAL REGISTRATIONS:

Connecticut Licensed Environmental Professional (L.E.P.)

New York Professional Geologist (P.G.)

EDUCATION:

B.A., Environmental Science Saint Joseph's College, 1996

Graduate Studies, Environmental Geology and GIS University of New Haven, 2005-2009

SPECIAL TRAINING:

OSHA 40-Hour Safety Training

OSHA 8-Hour Annual Refresher Training Groundwater Pollution and Hydrology Course, Princeton Groundwater, Inc., 2001

Former Certified Small Water Systems Operator, State of Connecticut Department of Public Health

Geographic Information Systems (GIS) Certificate, University of New Haven, 2005 to 2009

Various EPOC Seminars focusing on Technical Guidance and Regulatory Updates, 2002 to Present



Representative Project Experience

REMEDIATION AND
REGULATORY
CLOSURE OF
COMMERCIAL
PROPERTY

PROPERTY

Confidential Client
Simsbury, CT | 2000-2013

PROJECT MANAGER

Served as the project manager for the investigation, remediation, and regulatory closure of a 45-acre commercial property. The property consisted of a former manufacturing facility with releases of chlorinated solvents, petroleum constituents, metals, and polychlorinated biphenyls (PCBs). Provided development and oversight of comprehensive soil and groundwater investigation plans for 28 areas of concern, development of a Self-Implementing Cleanup Plan (SICP) and Quality Assurance Project Plan (QAPP) for United States Environmental Protection Agency (USEPA) review and approval, SICP implementation and soil and groundwater remediation oversight, preparation and implementation of an Environmental Land Use Restriction (ELUR), aquifer characterization oversight, and groundwater closure monitoring oversight. Jeff also prepared the Verification documents for regulatory closure of the AOCs in compliance with the Connecticut Transfer Act.

RCRA CORRECTIVE ACTION PROGRAM IMPLEMENTATION AND MONITORING

Confidential Client Bristol, CT | 2004-Present PROJECT MANAGER & LEP Served as the project manager for a Resource Conservation and Recovery Act (RCRA) and State of Connecticut "Corrective Action Program" investigation, remediation, and monitoring program at a former chromium plating facility. Contaminants consist of heavy metals including hexavalent chromium, nickel, and zinc. Performed subsurface investigation plan preparation and implementation, QAPP preparation and implementation, remedial action plan preparation, and groundwater monitoring program oversight for closure activities.

INVESTIGATION AND REMEDIATION OF FORMER TOOL MANUFACTURING FACILITY

Confidential Client Ansonia, CT | 2008-Present ASSISTANT PROJECT MANAGER Served as LEP for the investigation and remediation of a former tool manufacturing facility that was redeveloped into a 9-acre shopping center. Historical releases included chlorinated solvents, petroleum products, polyaromatic hydrocarbons (PAHs), and metals, as well as site-wide fill materials from a former landfill. Provided comprehensive investigations of soil, soil vapor, and groundwater, development of a remedial action plan, design and implementation of a sub-slab remediation system, development of detailed conceptual site model, and removal of localized source area soils. Implemented regulatory variances and other measures to limit need for active remediation, including Engineered Controls, Statistical Analysis, and an Environmental Land Use Restriction (ELUR).

SHOPPING CENTER REDEVELOPMENT

Confidential Client Milford, CT | 1998-Present ASSISTANT PROJECT MANAGER Served as an assistant project manager and field team leader for major site remediation and redevelopment project for a 12-acre shopping center. Property formerly consisted of a large manufacturing facility, transmission shop, and trucking center. Contaminants included chlorinated solvents, petroleum constituents, metals, and PCBs. Provided comprehensive soil, groundwater, and soil vapor investigations at 28 areas of concern, waste characterization, remediation feasibility studies, Transfer Act filing support, soil and groundwater remediation oversight, remediation system design and implementation, and negotiations with Town and State regulatory agency. Close interaction with all contractors to maintain aggressive construction schedule. Active remediation and monitored natural attenuation of groundwater are ongoing.

DRY CLEANER REMEDIATION

Confidential Client New Fairfield, CT 2002-Present

PROJECT MANAGER & LEP



Performed investigation and remediation of an active dry-cleaning establishment. Provided comprehensive investigations of soil and groundwater, monitoring of area supply wells, ongoing groundwater monitoring, and installation of Hydrogen Release Compound (HRC) to further stimulate biodegradation of the remaining solvent impacts in groundwater. One of several sites where cleanup costs have been successfully reimbursed through the State Dry Cleaning Remediation Fund.



DRY CLEANER REMEDIATION

Confidential Client Deep River, CT | 2002-Present PROJECT MANAGER

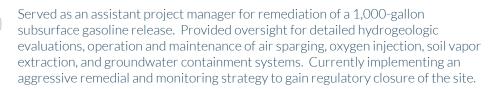
& LEP

Performed investigation and remediation of an active dry-cleaning establishment. Provided comprehensive investigations of soil and groundwater, monitoring of area supply wells, ongoing groundwater monitoring, and installation of Hydrogen Release Compound (HRC) to further stimulate biodegradation of the remaining solvent impacts in groundwater. One of several sites where cleanup costs have been successfully reimbursed through the State Dry Cleaning Remediation Fund.

REMEDIATION OF GASOLINE RELEASE

Confidential Client New London, CT | 2002-2006

ASSISTANT PROJECT MANAGER



RCRA MONITORING PROGRAM

Confidential Client Bethel, CT | 2003-2005 PROJECT MANAGER



GASOLINE STATION REMEDIATION

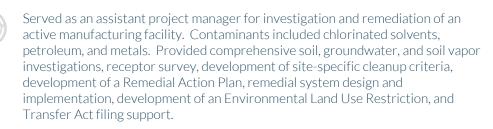
Confidential Client Canton, CT | 2003-2005 PROJECT MANAGER

Managed the remediation of a gasoline service station. Provided comprehensive investigations and soil and groundwater remediation for the site and adjacent properties. Groundwater concentrations were reduced by over 90 percent after five years of remediation system operation. One of numerous sites where cleanup costs have been reimbursed through the Connecticut Underground Storage Tank Fund.

INVESTIGATION AND REMEDIATION OF MANUFACTURING **FACILITY**

Confidential Client Wallingford, CT | 1998-2003 ASSISTANT PROJECT

MANAGER



REMEDIATION OF MUNICIPAL PROPERTY

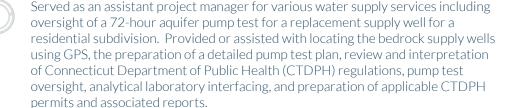
Confidential Client Essex, CT | 1997-2001 **ASSISTANT PROJECT**

MANAGER

Served as an assistant project manager for remediation of a 4-acre municipal property. Contaminants included chlorinated solvents, petroleum, and heavy metals. Provided comprehensive soil and groundwater investigations, receptor survey, Transfer Act filing support, and implemented an alternative groundwater monitoring plan to gain regulatory closure.

WATER SUPPLY **SERVICES**

Confidential Client Woodbury, CT | 2006-2016 ASSISTANT PROJECT **MANAGER**





AQUIFER PUMP TEST OVERSIGHT

Confidential Client Madison, CT | 2009

ASSISTANT PROJECT MANAGER



Confidential Manufacturing Facility Durham, CT | 2002-2005 PROJECT MANAGER



Served as an assistant project manager for oversight of two aquifer pump tests for a proposed combined water supply system of a residential development and two elementary school water distribution systems. Provided or assisted with the preparation of a detailed pump test plan, review and interpretation of CTDPH regulations, pump test oversight, interfacing with nearby property owners and the Town of Madison, and preparation of applicable summary reports for the Water Utility and CTDPH.





Ashley P. Benitez

PROJECT ENVIRONMENTAL SCIENTIST

Ashley specializes in performing various investigation and remediation activities, including Phase I site assessments, Phase II and Phase III subsurface investigations, and remediation oversight. In addition, Ashley is experienced in soil, soil vapor, groundwater, and hazardous building material sampling, monitoring well installation, and soil classification. Ashley is experienced with the Connecticut Department of Energy & Environmental Protection (CTDEEP) Remediation Standard Regulations (RSRs) and the Connecticut Property Transfer Act (CTA).

Professional Affiliations

• The Society of Women Environmental Professionals

Representative Project Experience

PHASE I ENVIRONMENTAL SITE ASSESSMENTS

Various Clients Multiple Locations 2013-Present

PROJECT ENVIRONMENTAL SCIENTIST

ENVIRONMENTAL INVESTIGATION ACTIVITIES

Various Clients
Multiple Locations
2013-Present
PROJECT
ENVIRONMENTAL

SCIENTIST



Conducted over 200 site assessments for various residential, commercial and industrial properties in the Connecticut and New York. Reviewed site history and geological information pertinent to investigations. Assessments conducted in accordance with ASTM-13 and All Appropriate Inquiry (AAI), as well as CTDEEP guidance.

Conducted subsurface investigations for various residential, commercial, and industrial properties in Connecticut and New York. Oversaw the advancement of direct push soil borings, hollow stem auger borings, sonic drilling, test pit excavations, geophysical surveys, and/or the installation of soil borings, groundwater monitoring wells, and soil vapor points. Compiled descriptive boring logs of subsurface conditions, characterized soil, conducted sampling of environmental media, and interpreted analytical data and field observations.



YEARS OF EXPERIENCE: 7+

AREAS OF EXPERTISE:

Site Assessments
Subsurface Investigations
Environmental Data Collection and
Interpretation
Soil Characterization
Soil, Groundwater, And Soil Vapor
Sampling

EDUCATION:

B.S. Environmental Sciences University of Toledo, 2010

M.S. Environmental Studies Adelphi University, 2013

SPECIAL TRAINING:

OSHA 40-Hour Safety Training OSHA 8-Hour Annual Refresher Training OSHA 10-Hour Construction Program Former Lead-Based Paint Inspector Former New York State Asbestos Inspector Former State of Connecticut Asbestos

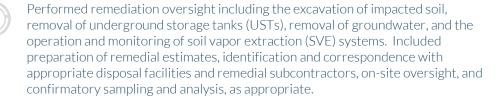
Consultant - Inspector Radon Measurement Certification



REMEDIATION OVERSIGHT

Various Clients Multiple Locations 2013-Present

PROJECT ENVIRONMENTAL SCIENTIST



INVESTIGATION AND REMEDIATION ACTIVITIES

Vehicle Body Repair Business South Windsor, CT 2016-Present

> PROJECT ENVIRONMENTAL SCIENTIST



INVESTIGATION AND REMEDIATION ACTIVITIES

Former Rubber Manufacturing Facility West Haven, CT 2015-Present

PROJECT ENVIRONMENTAL SCIENTIST Assisted in complex soil investigations and environmental data collection and interpretation for a 7-acre former rubber manufacturing facility, an underutilized Brownfields site. Historical releases included chlorinated solvents, petroleum products, metals, and PCBs.

INVESTIGATION AND REMEDIATION ACTIVITIES

Former Wire Manufacturing Facility Seymour, CT 2015-Present

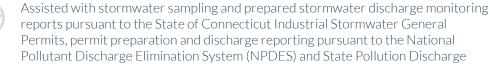
PROJECT ENVIRONMENTAL SCIENTIST



ENVIRONMENTAL COMPLIANCE ACTIVITIES

Various Clients Multiple Locations 2015 - Present

PROJECT ENVIRONMENTAL SCIENTIST



Elimination System (SPDES), and Spill Prevention, Control, and Countermeasure (SPCC) Planning.



ASBESTOS/LEAD-BASED PAINT INSPECTIONS



Conducted renovation and pre-demolition asbestos and lead-based paint inspections of more than 50 residential, commercial, and industrial buildings in Connecticut and New York including the collection of bulk samples.

Various Clients Multiple Locations 2013-2017

ASBESTOS/LEAD BASED PAINT INSPECTOR