



TOWN OF EXETER, NEW HAMPSHIRE

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LEGAL NOTICE EXETER PLANNING BOARD AGENDA

The Exeter Planning Board will meet on Thursday, February 10, 2022 at 7:00 P.M. in the Nowak Room of the Exeter Town Office building located at 10 Front Street, Exeter, New Hampshire to consider the following:

APPROVAL OF MINUTES: January 13, 2022

NEW BUSINESS: PUBLIC HEARINGS

Continued public hearing on the application of ZV Investments LLC for a multi-family site plan review for the proposed conversion of the structures located at 50 Newfields Road into four (4) residential condominium units. The subject property is located in the RU-Rural Residential zoning district. Tax Map Parcel #35-9. PB Case #21-10.

OTHER BUSINESS

- Master Plan Discussion
- Field Modifications
- Bond and/or Letter of Credit Reductions and Releases

EXETER PLANNING BOARD

Langdon J. Plumer, Chairman

Posted 01/28/22: Exeter Town Office and Town of Exeter website

**TOWN OF EXETER
PLANNING BOARD
JANUARY 13, 2022
DRAFT MINUTES**

I. PRELIMINARIES:

BOARD MEMBERS PRESENT BY ROLL CALL: Vice-Chair Aaron Brown, Jennifer Martel, John Grueter, Gwen English, Molly Cowan, Select Board Representative, Nancy Belanger, Alternate.

STAFF PRESENT: Town Planner Dave Sharples

II. CALL TO ORDER: Acting Chair Brown called the meeting to order at 7:00 PM and activated Alternate Nancy Belanger and introduced the members.

III. OLD BUSINESS

APPROVAL OF MINUTES

December 16, 2021

Ms. Belanger and Ms. English recommended edits.

Ms. Belanger motioned to approve the December 16, 2021 meeting minutes as amended. Ms. English seconded the motion. A vote was taken, all were in favor, the motion passed 6-0-0.

IV. NEW BUSINESS

OTHER BUSINESS

- Great Bridge Properties, LLC – PB Case #19-19 (a/k/a Felder-Kuehl Properties, LLC – 2 Meeting Place Drive, Tax Map Parcel #55-75
Request for Extension of Conditional Approval (expires 1-23-22)

David Choate the listing agent presented the request for an extension of the Conditional Approval on behalf of the applicant. He noted the contract with Great Bridge Properties was not funded by NH Finance Authority in 2020 and they had hoped for 2021 but the agreement was terminated on 3/19/21. Mr. Choate noted the property is being remarketed; the P&S fell through today. Having a Brownfield's identified site is challenging and needs a unique buyer. Mr. Choate he felt confident the property would be under agreement before the ZBA approval lapses.

40 Vice-Chair Brown opened the hearing to the public for comments and questions at 7:10
41 PM.

42
43 Mr. Sharples indicated this would be the second extension since reapplication under the
44 current regulations. Vice-Chair Brown noted it was nice to have someone representing
45 the applicant here.

46
47 ***Ms. English motioned to grant a one-year extension to Great Bridge Properties, LLC,***
48 ***Planning Board Case #19-19, for 2 Meeting Place Drive, Tax Map Parcel #55-75 to***
49 ***January 23, 2023. Mr. Grueter seconded the motion.***

50
51 Mr. Choate noted the applicant was now Felder-Kuehl Properties, LLC.

52
53 ***Ms. English amended her motion:***

54
55 ***Ms. English motioned to grant a one-year extension to Felder-Kuehl Properties, LLC,***
56 ***Planning Board Case #19-19, for 2 Meeting Place Drive, Tax Map Parcel #55-75 to***
57 ***January 23, 2023. Mr. Grueter seconded the motion.***

58
59 ***A vote was taken, all were in favor, the motion passed 6-0-0.***
60

61 PUBLIC HEARINGS

- 62 1. Continued public hearing on the application of ZV Investments LLC for a multi-family site plan review
63 for the proposed conversion of the structures located at 50 Newfields Road into four (4) residential
64 condominium units
65 RU-Rural Residential zoning district
66 Tax Map Parcel #35-9
67 Planning Board Case #21-10

68
69 Mr. Sharples noted an email was received concerning the Phase I Assessment and suggested a limited
70 soil testing which has been ordered.

71
72 ***Ms. Belanger motioned to continue the hearing of ZV Investments LLC, Planning Board Case #21-10 to***
73 ***the Planning Board's February 10, 2022 meeting at 7:00 PM. Ms. English seconded the motion. A vote***
74 ***was taken, all were in favor, the motion passed unanimously 6-0-0.***

- 75
76 2. Citizen's Petition to amend Article 2, Section 2.2.12 of the Exeter Zoning Ordinance – Bed & Breakfast
77 (the definition of) to read as follows: "The primary dwelling of a owner-operated and/or detached
78 accessory structure on the same property, that provides for the lodging of transient guests and whose
79 posted rates shall include breakfast." "A Bed and Breakfast shall have no more than four (4) rentable
80 rooms and a dining area capable of accommodating the number of registered guests."
81

82 Vice-Chair Brown read out loud the Public Hearing Notice and opened the hearing to the public for
83 comments and questions at 7:18 PM.

84

85 Mr. Sharples indicated the Petition was received on December 8, 2021 with the signatures of 25
86 registered voters. Mr. Sharples advised that the Board could recommend or not recommend adoption
87 and then it will go on the Warrant Article but the wording cannot be changed.

88

89 Vice-Chair Brown asked the time before it goes forward and Mr. Sharples indicated the final warrant is
90 due on January 31st.

91

92 Ben Anderson presented the Petition. He indicated he and his wife Sarah ran the Word Barn. They
93 rented to a long-term tenant for 5-6 years and then wanted to transition from long term rental to short-
94 term rentals to be more compatible with other uses and for financial support and to be able to use Air
95 BnB to screen short-term tenants well Short term rentals have resulted in 98% occupancy however they
96 require a Special Exception from the ZBA. After applying the ZBA determined they did not qualify due to
97 the language that no other hospitality or business relates uses take place on the premises. The Zoning
98 Ordinance still protects against that and still requires the owners live on the property and require dining
99 area and breakfast.

100

101 Vice-Chair Brown stated he could not think of any unintended consequences. Mr. Grueter questioned
102 whether the change would affect any current users. Vice-Chair Brown indicated it would be less
103 restrictive.

104

105 Ms. Belanger voiced some initial concerns serving on the Housing Advisory Committee and promoting
106 affordable housing and has concerns that short term rentals take away from that. Vice-Chair Brown
107 clarified that the matter in question was the definition of Bed & Breakfast. Ms. Martel agreed. Ms.
108 Cowan noted she too is an advocate of affordable housing but the definition protects the Town from
109 Bed & Breakfasts being run without the owners living on the property and helps people stay in their
110 homes. Allowing this change to the definition does contribute to the problem of affordable housing and
111 is owner occupied. Ms. English agreed with Ms. Cowan and asked if Town Counsel would be reviewing
112 the proposed amendment. Mr. Sharples noted that the language could not be changed.

113

114 ***Ms. Belanger motioned that the Planning Board recommend approval of the Citizen's Petition, dated***
115 ***December 8, 2021, as presented, to amend Article 2, Section 2.2.12 of the Town of Exeter Zoning***
116 ***Ordinance – definition of "Bed & Breakfast." Mr. Grueter seconded the motion. A vote was taken, all***
117 ***were in favor, the motion passed 6-0-0.***

118

119 V. OTHER BUSINESS

120

- 121 • Proposed Amendment to Site Plan Review & Subdivision Regulations – Article 9,
122 Section 9.13 Parking Areas – Requirement for providing Electric Vehicle Charger
123 (EVC) station(s) for multi-family and non-residential developments

124

125 Mr. Sharples noted the electric vehicle charger amendment was not ready and
126 will be discussed next at the Energy Committee before being brought back if the
127 Energy Committee recommends.

128

129 • Master Plan Discussion

130

131 Mr. Sharples noted the Bond Budget Hearing is January 18th. The Bike &
132 Pedestrian Master Plan agenda portion will get onto the Warrant.

133

134 • Field Modifications

135

136 • Bond and/or Letter of Credit Reductions and Releases

137

138 • Public Comment

139

140 • Stratham Planning Board Abutter's Notice

141

142 Ms. Belanger noted an abutter's notice was received from the Stratham Planning
143 Board. Mr. Sharples indicated he called the Town Planner. The project goes in
144 and out of Exeter and they wanted more infrastructure in Exeter than the scope
145 of the project would warrant. Pipes would have to be resized and the pump
146 station updated which is in the CIP costing millions of dollars, but not anytime
147 soon.

148

149 **VIII. TOWN PLANNER'S ITEMS**

150 **IX. CHAIRPERSON'S ITEMS**

151 **X. PB REPRESENTATIVE'S REPORT ON "OTHER COMMITTEE ACTIVITY"**

152 **XI. ADJOURN.**

153 *Ms. Belanger motioned to adjourn the meeting at 8:02 PM. Ms. English seconded the motion. A vote*
154 *was taken all were in favor, the motion passed 6-0-0.*

155

156 Respectfully submitted,

157 Daniel Hoijer,

158 Recording Secretary



ENVIRONMENTAL SITE ASSESSMENT

Phase 1 Environmental Site Assessment
50 Newfields Road
Exeter, New Hampshire 03833



Prepared for:

Dan Martin
ZV Investments LLC
PO Box 10711
Bedford, NH 03110

Prepared by:

John Turner Consulting, Inc.
19 Dover St.
Dover NH, 03820

JTC Project No. 21-03-126

January 4th, 2022



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- Appendix A** Figures and Photographs
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- Appendix C** ERIS Reports
- Appendix D** Supplemental Information

1.0 EXECUTIVE SUMMARY

John Turner Consulting, Inc., (JTC) has completed a Phase I Environmental Site Assessment (ESA) of property located at 50 Newfields Road, Exeter, New Hampshire. The property and site vicinity are depicted in Figures 1 and 2 presented in Appendix A.

This assessment was performed in accordance with the American Society for Testing and Materials (ASTM) standard E-1527-13 and in accordance with JTC's executed agreement with ZV Investments LLC ("Client"). Any exceptions or deletions to ASTM E-1527-13 are discussed within this report.

1.1 ENVIRONMENTAL ASSESSMENT

Phase I ESA activities included field reconnaissance of the Target (as defined in Section 2.3 below) and Adjoining Properties that are discussed throughout this report, interviews and review of historical records and databases in order to properly identify any evidence or potential environmental concerns that may be of impact to the property.

Recognized Environmental Conditions

The term "Recognized Environmental Condition" means the presence or likely presence of any Hazardous substances or petroleum products in, on, or at a property: (1) due to any release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment. De minimis conditions are not Recognized Environmental Conditions.

No evidence of Recognized Environmental Conditions were identified in connection with the Target Property or Adjoining Properties.

Controlled Recognized Environmental Conditions

A Controlled Recognized Environmental Condition exists when a Recognized Environmental Condition 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 such as property use restrictions; activity and use limitations; institutional controls; or engineering controls, and/or where cleanup has been completed to a commercial use standard, but does not meet unrestricted residential cleanup criteria. No evaluation of the adequacy, implementation, or continued effectiveness of the required controls is required in completion of the Phase I.

No evidence of Controlled Recognize Environmental Conditions were identified in connection with the Target Property or Adjoining Properties.

Historical Recognized Environmental Conditions

An Historical Recognized Environmental Condition is identified when a past release of hazardous substances or petroleum products that has occurred in connection with the property and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted use criteria established by a regulatory authority, without subjecting the property to any required controls.

Evidence of a historic Drycleaner on the Target Property between 1927 and 1967 represents a Historical Recognized Environmental Conditions (HREC) to the Target Property. There were no historical records found on the Drycleaner from the Exeter Fire Department, Exeter Town Hall, ERIS Database, or NHDES One Stop Database. Interviews with the current property owner indicate that there was a dry-cleaning operation on-site between the referenced dates. The dry-cleaning building has been demolished and only the concrete foundation remains. Chlorinated Hydrocarbons were introduced in the dry-cleaning industry in the 1930's, and its use was relatively unregulated until the early 1970's. The introduction of Fluorinated Hydrocarbons in the 1960's also represent concern within dry-cleaning facilities that operated during this time. As these chemicals were regularly used during the time that the dry-cleaning operations occurred on the Target Property, JTC recommends a limited Phase 2 Investigation.

De Minimis Environmental Conditions

De minimis conditions generally do not present a threat to human health or the environment and generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies. Conditions determined to be de minimis conditions are not Recognized Environmental Conditions nor Controlled Recognized Environmental Conditions.

No de minimis environmental conditions were identified as a result of activities or conditions at the Target or Adjoining properties.

The table below summarizes the results of the investigation:

METHOD	RECOGNIZED ENVIRONMENTAL CONDITIONS (RECS)
Field Reconnaissance	None Identified
Interviews	Present
Records Review	None Identified

1.2 RECOMMENDATIONS

Based on the results of this Phase I investigation, there were findings on the Target Property of recognized environmental conditions; there were no findings on Adjoining Properties of potential recognized environmental conditions. JTC recommends that *further action is warranted at the Target Property.*

Based on the site history, JTC recommends a limited Phase 2 Investigation. The limited site assessment will include an investigation of the site based on past use as a dry-cleaner operations. This scope of work will include one day of geoprobe drilling and the installation of temporary groundwater monitoring wells in the area of the former building which has been razed. Both soil and groundwater samples will be collected during this investigation to help identified if there has been a historic release due to dry cleaning

operations. Soil and Groundwater sample analysis will be limited to chlorinated volatile organic compounds. Indoor air samples of existing structure may also be included in the limited Phase 2 scope of work.

2.0 INTRODUCTION

The Phase I ESA was completed per the request of the Exeter Planning Board, for the owner of the Target Property, ZV Investments LLC (the "User"). Our research included review of records, interviews and a site reconnaissance to ascertain whether recognized environmental conditions exist in conjunction with the Target Property.

2.1 EXCLUSIVE RIGHTS

This report was prepared in its entirety for the exclusive use of the Client and User. The use of this report by anyone other than the aforementioned entities is prohibited without authorized written consent of **John Turner Consulting, Inc. and/or ZV Investments LLC**. Unauthorized use of this report, in part or whole, will be at the risk of the third party. Therefore, no warranties or representations, expressed or implied in this report, are made to any third-party users.

Third-party letters may be issued upon request and payment at the current rate for such letters. The third party requesting the reliance letter agrees to the terms and conditions set forth in JTC's proposal with **ZV Investments LLC**. Regardless of the content of the letter, no reliance by any party is tolerable without such an agreement.

2.2 SCOPE OF WORK

As agreed between JTC and ZV Investments LLC, the scope of work for this ESA included the following:

- Review of Provided Information - Documents and information provided by the Client and User were reviewed and evaluated, including previous environmental investigations or assessments, legal descriptions, site plans, recorded land title records including information regarding environmental liens or activity and land use limitations, and other historical documents.
- Historical Use Information - Previous uses and/or occupancy of the site were evaluated from the present back to the property's obvious first developed use, or back to 1940, whichever is earlier.
- Environmental Records Review - The following standard Federal and state environmental record source lists were obtained and reviewed for the approximate minimum search distances (AMSD) noted from the Target Property (TP):

ENVIRONMENTAL RECORD SOURCE LISTS	AMSD (MILES)
Federal NPL Site List	1.0
Federal Delisted NPL Site List	0.5
Federal CERCLIS List	0.5

ENVIRONMENTAL RECORD SOURCE LISTS	AMSD (MILES)
Federal CERCLIS NFRAP Site List	0.5
Federal RCRA CORRACTS Facilities List	1.0
Federal RCRA Non-CORRACTS TSD Facilities List	0.5
Federal RCRA Generators List	0.25
Federal Institutional/Engineering Controls Registry	0.5
Federal ERNS List	TP
State-Equivalent CERCLIS Site List	1.0
State Landfill and/or Solid Waste Disposal Site Lists	0.5
State Leaking UST Lists	0.5
State Registered UST Lists	0.25
State Voluntary Cleanup Sites	0.5
State Brownfield Sites	0.5
Local Brownfield Lists	0.5
Local Lists of Landfills/Solid Waste Sites	0.5
Local Lists of Hazardous Waste/Contaminated Sites	TP
Local Land Records	TP
Records of Emergency Release Reports	TP

- Site Reconnaissance - A site reconnaissance was conducted to search for evidence of recognized environmental conditions in connection with the Target Property.
- Interviews - Interviews were conducted by phone, in writing, or in person with the Client, key site manager (as identified by the client), representative occupants of the Target Property, and local government officials as appropriate, to obtain information indicating recognized environmental conditions in connection with the Target Property.

2.3 PHYSICAL SETTING AND PROPERTY DESCRIPTION

The Target Property consists of a single parcel of land as identified by the Town of Exeter as parcel lot # 035-009, located at 50 Newfields Road, Exeter, New Hampshire. The Target Property is 5.60-acres with three (3) structures. The subject property from hereon will be referenced as the 'Target Property'. The Assessor's property card can be obtained online from the Assessor's office and is included in Appendix A.

Ownership of the Target Property belongs to ZV Investments LLC. There are Three (3) permanent structures on the east side of the Target Property, a residential dwelling, a church, and a garage. The

residential dwelling was constructed in 1925 and is two-stories including a basement. The single-story Church building was constructed around 1978 and was a woodshop before being renovated. All the structures have asphalt roof shingles with vinyl siding and wood frames. The rear of the property off Newfields Road to the west is mainly woodlands with a stream flowing through the middle of the property.

There was a drycleaner business operating on the Target Property from 1927 to 1967. The drycleaner’s building was demolished around 1970 according to interviewee testimony but the foundation remains in place on the Target Property. The dry-cleaning building was located on the north side of the church building and on the west side of the residential dwelling. Photos of the approximate position of the dry-cleaning building can be found in Appendix A-photolog.

The residential house and church structures are heated by forced hot air sourced from one aboveground propane tank located at the rear of the residential structure. The Target Property has a private water well, and septic system located on the parcel.

The property and site vicinity are depicted in Figures 1, 2 and the Assessors property card included in Appendix A.

The Target Property itself can best be described as a Church and Residential House. Current usage of abutting or nearby properties is included in the following table:

DESCRIPTION	LOCATION FROM TARGET PROPERTY
Farm/Residential Dwelling	North
Pasture	East
Residential Dwelling	South
Residential Dwelling’s	West

Photographs of the Target Property and surrounding vicinity of the site are provided in Appendix A.

2.4 NOTEWORTHY ASSUMPTIONS

- An attempt to infer apparent groundwater flow direction in the area of the Target Property was made through observations during the site reconnaissance; topographic slope; location of neighboring surface water bodies; ERIS GeoCheck Data; and a review of the current USGS topographic map. Information obtained during this assessment indicates the Target Property is relatively flat but slopes gently to the east-northeast. Groundwater flow will tend to flow in the same direction, mimicking local surface topographic slope.
- JTC assumes that regulatory records provided by ERIS regarding the status of facilities within the approximate minimum search distance are current, accurate and complete.

3.0 USER PROVIDED INFORMATION

In accordance with ASTM E 1527-13 Section 6, the User of this report was interviewed concerning its responsibilities. ZV Investments LLC was identified as the User of this Phase I ESA. Dan Martin, a representative of ZV Investments LLC, was provided a User Questionnaire to assist with information that may provide useful in identifying RECs. Information obtained from Mr. Martin is summarized below. A copy of the questionnaire completed by Mr. Martin is included in **Appendix A**.

JTC's interviews and review of User-supplied information were also intended to provide research:

- Identify and evaluate actual and potential environmental risks associated with the site in order to offer appropriate recommendations regarding environmental liability associated with the site;
- Identify the presence of hazardous materials on the property;
- Document evidence that "all appropriate inquiry" has been performed before purchasing the site; and,
- Identify potential risks to the client project schedule, scope of work, and budget.

3.1 TITLE AND JUDICIAL RECORDS FOR ENVIRONMENTAL LIENS AND ACTIVITY AND USE LIMITATIONS

The following table provides a summary of the findings from the research:

Lot	Year Purchased	Volume/Page	Owner
035-009-0000	3/29/2021	6257/2403	ZV Investments LLC
035-009-0000	12/16/2020	6213/1252	Fieldsend Donald P.
035-009-0000	6/29/2005	4504/1025	Fieldsend Donald P.
035-009-0000	4/16/2003	4008/0469	Fieldsend Russell J Jr.
035-009-0000	-	/0	Fieldsend Russell

3.2 SPECIALIZED KNOWLEDGE OR EXPERIENCE OF THE USER-USERS

The User had specialized knowledge of environmental conditions associated with the Target Property at the time of the assessment.

The User was aware that there was a drycleaner on the Target Property between 1927 and 1967. The dry-cleaning building has been demolished but the concrete foundation remains on the Target Property. The dry-cleaning building was located on the north side of the church structure and on the west side of the residential dwelling. There was no visible evidence of the concrete foundation as the ground was covered with snow at the time of the site visit. The approximate location of the dry-cleaning building can be found

in Appendix A photolog. This represents an HREC to the Target Property.

3.3 ACTUAL KNOWLEDGE OF THE USER

The User was not aware of environmental liens and/or AULs encumbering the subject property or in connection with the Target Property at the time of the assessment.

3.4 VALUATION REDUCTION FOR ENVIRONMENTAL ISSUES

The User was not aware of any reductions in property value due to environmental issues.

3.5 COMMONLY KNOWN OR REASONABLY ASCERTAINABLE INFORMATION

The User was not aware of any commonly known or reasonably ascertainable information within the local community that was material to recognized environmental conditions in connection with the Target Property

3.6 REASON FOR PHASE I ESA

The User indicated that the reason it requested a Phase I ESA is that it was a Planning Board mandate for the Target Property and desires to qualify for a Limited Liability Protection to CERCLA liability.

4.0 RECORDS REVIEW

A review of existing records in connection with the Target Property was conducted to help identify potential REC pertaining to the site. Documents reviewed include, but are not limited to, environmental records, historical use information, and physical setting resources such as topographic maps and aerial photos. An evaluation of the records review is discussed in Section 7 of this report.

4.1 ENVIRONMENTAL REGULATORY DATABASE DATA

Information for the standard Federal and State environmental record sources was obtained through Environmental Risk Information Services (ERIS). The information was reviewed to help identify evidence of potential or recognized environmental concerns in connection with the Target Property. Orphan (unmappable) sites listed in the database with insufficient address or geocoding information to be mapped were evaluated for potential location within the approximate minimum search distance (AMSD).

Copies of the ERIS research data and a description of the databases are included as Appendix C of this report.

4.2 HISTORICAL USE SUMMARY

A history of the previous use(s) of the subject and adjoining properties in the surrounding area, to the extent that this data was revealed in the course of researching the Target Parcel, was compiled. The standard historical sources and information reviewed by JTC was provided in the ERIS (Appendix C) and includes ERIS Radius Report with Maps and as available, Sanborn Maps; historical topographic maps; and historical aerial photos.

The table below summarizes data obtained from the available historical resources including Sanborn Maps, historical topographic maps, historical aerial photographs and historical city directories, as provided by ERIS. Summary comments reference aerial photograph dates, but it should be noted that all of the ERIS data sources corroborate the findings summarized below:

AERIAL PHOTOGRAPH; TOPOGRAPHIC & SANBORN MAP; AND CITY DIRECTORY REVIEW	
Year	Summary
Pre-1951	Aerial Photographs shows the Target Property as mainly farmland with one permanent structure on the east side of the property. The surrounding area is farmland and woodland with residential dwellings to the north and south of the Target Property. Newfields Road has been put in place to the east. The City Directory and Sanborn Maps do not list the Target Property.
1951-1960	Aerial Photographs shows no significant changes to the Target Property or surrounding area.
1960-1969	Aerial Photographs shows no significant changes to the Target Property. A few residential dwellings have been developed to the south of the Target Property. No other significant changes.
1969-1973	Aerial Photographs from 1973 shows two permanent structures on the Target Property, a residential house and side building on the northeast side of the Target Property. A stand-alone garage has been developed on the south side of the property.
1973-1978	Aerial Photographs shows no significant changes to the Target Property or surrounding area.
1978-1986	Aerial Photographs shows no significant changes to the Target Property or surrounding area.
1986-1992	Aerial Photographs shows no significant changes to the Target Property. The property to the east has been developed into farmland. No other significant changes.
1992-1998	Aerial Photographs shows the Target Property as mainly woodlands to the west with two permanent structures on the east side of the property.
1998-2006	Aerial Photographs shows no significant changes to the Target Property or surrounding area.
2006-2012	Aerial Photographs shows no significant changes to the Target Property. A residential neighborhood has been developed to the southwest of the Target Property

2012-2016	Aerial Photographs shows no significant changes to the Target Property or surrounding area.
2016-2018	Aerial Photographs shows the Target Property as it currently stands, one residential house, a church building, and side garage on the east side of the property. The west side of the property is woodlands with a small stream.

4.3 TOPOGRAPHIC MAP REVIEW

A current United States Geological Survey (USGS) 7.5-minute topographic map showing the area where the property is located was obtained and reviewed as required in ASTM E-1527-13. Information obtained during this assessment indicates the Target Property is relatively flat and slopes gently to the north-northeast. General site elevation is 48 feet above mean sea level.

4.4 ADDITIONAL PHYSICAL SETTING DATA

The following optional physical setting sources were obtained and examined to provide additional documentation regarding hydrogeology and geology in the vicinity of the Target Property.

4.4.1 Local Soils

JTC reviewed the USDA Soil Conservation Service STATSGO data contained in the PSR physical source-setting summary. Based on the available information, the target parcel is situated atop two (2) soils classified as Scitico silt loam (poorly drained) and Canton gravelly fine sandy loam (well drained).

4.4.2 Groundwater Resources

The Target Property is serviced by a private on-site well according to the current Target Property's owner. There are three (3) wells on adjoining properties to the north, southeast, and west of the Target Property. All wells on the adjoining properties were at a higher elevation than the Target Property.

5.0 SITE RECONNAISSANCE

Graham Chag, Environmental Scientists of JTC, conducted a ground reconnaissance on December 21st, 2021. The ground reconnaissance consisted of observing the Target Property by traversing the entire site and conducting an inspection of the grounds. Adjacent sites were also viewed from public thoroughfares and the Target Property.

A photographic log of conditions and features of the target site is included in Appendix A.

5.1 TARGET PARCEL RECONNAISSANCE FINDINGS

A synopsis of uses and conditions consistent with ASTM E-1527-13, Section 9.4 indicating the possibility of potential or recognized environmental concerns in conjunction with the Target Property is listed below.

For each condition identified, detailed information is discussed following the summary along with an opinion about the significance of the listing as it pertains to potential environmental concerns with the Target Property.

Above or underground storage tanks	•	Present
Suspect containers	•	None Identified
Hazardous substances in association with target property use	•	Present
Petroleum products in association with target property use	•	Present
Drains or sumps	•	None Identified
Stains or corrosion on the interior of the facility	•	None Identified
Electrical or Mechanical equipment likely to contain PCBs	•	None Identified
Pits, ponds or lagoons	•	None Identified
Wastewater discharges	•	None Identified
Septic or sewage tanks	•	Present
Odors	•	None Identified
Stressed vegetation	•	None Identified
Wells	•	None Identified
Solid waste dumping, landfills or suspect fill materials	•	Present
Stained soil or pavement	•	None Identified
Pools of liquid or standing water	•	None Identified
Asbestos, lead paint, mold	•	None Identified
Radon	•	None Identified
Wetlands	•	None Identified
Lead in drinking water	•	None Identified

5.1.1 Above or underground storage tanks

The Target Property has one (1) active above ground storage tank (AST) on the west side of the residential house. There is a 60-gallon propane tank used to heat the residential house and church on the Target Property. The tank was viewed during the site visit and appeared to be in good condition with no obvious signs of leaks or spills. Photos of the AST location can be found in Appendix A-photolog.

There is also a 275-gallon heating oil tank located in the basement of the residence. The heating oil tank was the primary source of fuel for heating the residence prior to the installation of the exterior propane tank. Once the propane tank was installed, the heating oil tank was emptied, and has not been used since. The tank was viewed during the site visit and appeared to be in good condition with no obvious signs of leaks or spills. Photos of the AST location can be found in Appendix A-photolog.

5.1.2 Hazardous substances in association with Target Property use

Hazardous substances were observed in the garage of the church building and basement of the residential dwelling. Hazardous substances included liquid cleaning material, paint, and plastic roof cement. All hazardous substances were stored correctly with no obvious signs of leaks or spills.

5.1.3 Petroleum products in association with Target Property use

In the basement of the residential home there were two (2) 5-gallon plastic gasoline cans. Both cans were approximately halfway full. The cans were in good conditions and there were no obvious signs of contamination. This does not represent an REC to the Target Property. Photos of the 5-gallon can be viewed in Appendix A-photolog.

5.1.4 Septic or sewage tanks

The Target Property has a private septic system and sewage tank on the property. This system is located to the north-northwest of the residential dwelling and Church. The facility includes bathrooms and multiple sinks, with minimal usage. The septic tank permits were reviewed in the town records property file and were approved by code enforcement. The septic system was updated in 2004. The septic tank and system are not expected to represent an REC to the Target Property. The Request for Review from Exeter Town Hall can be found in Appendix D.

5.1.5 Solid waste dumping, landfills or suspect fill materials

During the site visit there was evidence of a small amount of solid waste dumping as tires, wood, metal, concrete, asphalt shingles, and trash. While this is not considered a REC, JTC recommends removal of these materials from the property.

5.1.6 Asbestos, Lead Paint, Mold

A formal asbestos survey was not performed for this report. Based on the age of the initial building construction in 1925, it is possible that asbestos containing material (ACM) have been used in the construction of this building.

Likewise, a formal lead-based paint survey was not performed for this report. Based on the age of the building, it is possible that lead-based paints were used for the interior and/or exterior of the building.

5.1.7 Radon (Target Property)

A formal radon survey was not performed for this report. The property is mapped in an area designated by the US EPA as EPA Zone 2 for radon. EPA Zone 2 areas are where average indoor levels are predicted to be greater than 2 pCi/L and less than 4 pCi/L.

In Rockingham County specifically, there were 8 sites testing for radon with an average value of 2.4 pCi/L. The potential presence of radon at this property is not viewed as a condition of concern associated with the target parcel as the average is between 2 pCi/L and 4 pCi/L.

5.1.8 Other Conditions of Concern (Target Property)

There were no other conditions of concern associated with the Target Property identified during the site inspection/investigation and interviews.

5.2 ADJOINING PROPERTY RECONNAISSANCE FINDINGS

A synopsis of uses and conditions identified on adjoining properties signifying the probability of potential environmental concerns in association with the target parcel is listed below. For each of the uses or conditions observed on adjoining properties, detailed information is discussed following the summary along with an opinion about the impact of the listing to the investigation of potential environmental concerns in conjunction with the Target Property.

Above or underground storage tanks	•	None Identified
Suspect containers	•	None Identified
Hazardous substances in association with adjoining property use	•	None Identified
Petroleum products in association with adjoining property use	•	None Identified
Drains or sumps	•	None Identified
Stains or corrosion on the interior of the facility	•	None Identified
Electrical or Mechanical equipment likely to contain PCB's	•	None Identified
Pits, ponds or lagoons	•	None Identified
Wastewater discharges	•	None Identified
Septic or sewage tanks	•	None Identified
Odors	•	None Identified
Stressed vegetation	•	None Identified
Wells	•	None Identified
Solid waste dumping, landfills or suspect fill materials	•	None Identified
Stained soil or pavement	•	None Identified
Pools of liquid or standing water	•	None Identified

5.2.1 Other Conditions of Concern (Adjoining Property)

There were no other conditions of concern associated with the adjoining parcel identified during the site inspection/investigation and interviews.

6.0 INTERVIEWS

In accordance with ASTM E-1527-13 and in order to qualify for the Landowner Liability Protections offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2001, an interview was conducted in person with the following individual with knowledge of the target property:

- Dan Z Martin, ZVI Investments and Key Site Manager

Dan provided an escorted tour of the site. Dan was able to provide access to the site, and surrounding property, as well as answer any questions asked.

Interview(s) were conducted to fulfill the requirements of *All Appropriate Inquiry (AAI)*. The interview(s) are presented as Appendix B.

NAME	TITLE/ FUNCTION	AFFILIATION	DATE	CONTACT #
Dan Martin	Owner	Site Contact	12/21/2021	603-714-8413
Kathleen Corteau	Building and Planning Department	Town of Exeter Town Hall	12/21/2021	(603)-773-6173
Jason Fritz	Deputy Fire Chief	Exeter Fire Department	12/21/2021	(603)-773-6131

- **Dan Martin:** Site contact, provided access and tour to the property, and answered any questions related to this environmental assessment, including the AAI Questionnaire.
- **Kathleen Corteau:** Provided file review at City Hall, noted no REC or UST/AST at the Target Property. Noted the installation of a new septic system in 2004
- **Jason Fritz:** Provided file review at the Fire Department, noted no REC or UST/ASTs at the Target Property.

7.0 EVALUATION

This section provides an evaluation of the Target Property and the surrounding area for the potential presence of recognized environmental conditions (REC) that may exist on or in association with the site. The evaluation is determined through observation, interviews and records review as described below.

7.1 TARGET PROPERTY USAGE

The Target Property consists of a single parcel of land as identified by the Town of Exeter as parcel lot # 035-009, located at 50 Newfields Road, Exeter, New Hampshire. The Target Property is 5.60-acres with three (3) structures. The subject property from hereon will be referenced as the 'Target Property'. The Assessor's property card can be obtained online from the Assessor's office and is included in Appendix A.

Ownership of the Target Property belongs to ZV Investments LLC. There are Three (3) permanent structures on the east side of the Target Property, a residential dwelling, a church, and a garage. The residential dwelling was constructed in 1925 and is two-stories including a basement. The single-story Church building was constructed around 1978 and was a woodshop before being renovated. All the structures have asphalt roof shingles with vinyl siding and wood frames. The rear of the property off Newfields Road to the west is mainly woodlands with a stream flowing through the middle of the property.

There was a drycleaner business operating on the Target Property from 1927 to 1967. The drycleaner's building was demolished around 1970 according to interviewee testimony but the foundation remains in place on the Target Property. The dry-cleaning building was located on the north side of the church building and on the west side of the residential dwelling. Photos of the approximate position of the dry-cleaning building can be found in Appendix A-photolog.

The residential house and church structures are heated by forced hot air sourced from one aboveground

propane tank located at the rear of the residential structure. The Target Property has a private water well, and septic system located on the parcel.

The property and site vicinity are depicted in Figures 1, 2 and the Assessors property card included in Appendix A.

7.2 ENVIRONMENTAL LIENS

Based on our research, no information was obtained that would indicate that the Target Property has environmental liens placed against it or the current property owners.

The User indicated that it has engaged a real estate attorney to undertake a review of reasonably ascertainable recorded land title records and lien records for environmental liens and AURs currently recorded against or relating to the Target Property.

7.3 CURRENT & PAST USE(S) OF ADJOINING PROPERTIES

Past uses of the adjoining properties were identified to the extent that the Key Site Manager or User provided information, records review, interviews, and reconnaissance would allow. Locations of adjoining properties discussed may be found in Appendix A on the provided site plan. These results are tabulated below:

LOCATION FROM TARGET PROPERTY	CURRENT PROPERTY USE	SINCE (YEAR)	PREVIOUS PROPERTY USE
North	Farm/Residential Dwelling	Pre 1951	Woodlands
East	Pasture	Pre 1951	Woodlands
South	Residential Dwelling	Pre 1951	Woodlands
West	Residential Dwellings	2003	Woodlands

The historical information developed and reviewed based on-site reconnaissance, interviews and historical maps and aerial photographs for the Adjoining Properties did not reveal evidence of potential environmental concerns.

7.4 ENVIRONMENTAL REGULATORY RECORDS EVALUATION

7.4.1 Standard Federal & State Environmental Record Sources

The number of records associated with the Target Property, and the number of records for sites identified within the approximate minimum search distance from the Federal and State standard environmental

records database listings specified in ASTM E-1527-13 are summarized below and detailed in Appendix C. In addition, ASTM supplemental database searches and sites identified by ERIS within the search distance may also be viewed in Appendix C.

Search Distance (miles)	TP	<1/8	1/8 to 1/4	1/4 to 1/2	1/2 to 1	Total
	0	0	0	0	2	2

Records associated with the Target Property and Adjoining Properties are discussed in further detail below.

7.4.2 Target Parcel Database Findings

The Target Property is not listed in the ERIS Database or NH OneStop Database.

7.4.3 Adjoining Property Database Findings

The adjoining properties and nearby properties were not listed in ERIS database and NH OneStop database.

7.4.4 On-Site Conditions

- | | |
|--|---|
| Recognized Environmental Conditions | <ul style="list-style-type: none"> • None Identified • The Target Property housed a dry-cleaning business in a now razed structure between 1927 and 1967. The Dry-cleaning building has since been demolished but the concrete foundation remains on the Target Property. |
| Historical Recognized Environmental Conditions | |
| Controlled Recognized Environmental Conditions | <ul style="list-style-type: none"> • None Identified |

7.4.5 Off-Site Conditions

- | | |
|---|---|
| Potential environmental concerns | <ul style="list-style-type: none"> • None Identified |
| Historical Potential environmental concerns | <ul style="list-style-type: none"> • None Identified |

8.0 CONCLUSIONS AND RECOMMENDATIONS

We have performed a Phase I Environmental Site Assessment in conformance with the scope and

limitations of ASTM Practice E1527-13 of the Target Property. Any exceptions to, or deletions from, this practice are described in this report. This assessment has revealed historical information regarding the potential of recognized environmental conditions in connection with the Target Property; there were no findings on Adjoining Properties of potential environmental concerns. JTC recommends that further action is warranted at the Target Property.

Based on the site history, JTC recommends a limited Phase 2 Investigation. The limited site assessment will include an investigation of the site based on past use as a dry-cleaner operations. This scope of work will include one day of geoprobe drilling and the installation of temporary groundwater monitoring wells in the area of the former building which has been razed. Both soil and groundwater samples will be collected during this investigation to help identified if there has been a historic release due to dry cleaning operations. Soil and Groundwater sample analysis will be limited to chlorinated volatile organic compounds. Indoor air samples of existing structure may also be included in the limited Phase 2 scope of work.

9.0 REFERENCES

ASTM, 2013. American Society for Testing and Materials Standard E 1527-13, "Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process," 2013.

Environmental Risk Information Services., ERIS Database; Phase 1 ESA Exeter; 50 Newfields Road, Exeter, NH 03833; Oder No: 21122000058; December 22, 2021.

Environmental Risk Information Services., ERIS Physical Setting; Phase 1 ESA Exeter; 50 Newfields Road, Exeter, NH 03833; Oder No: 21122000058; December 22, 2021.

Environmental Risk Information Services., ERIS Historical Aerials; Phase 1 ESA Exeter; 50 Newfields Road, Exeter, NH 03833; Oder No: 21122000058; December 22, 2021.

Environmental Risk Information Services., ERIS Topographic Maps; Phase 1 ESA Exeter; 50 Newfields Road, Exeter, NH 03833; Oder No: 21122000058; December 22, 2021.

Environmental Risk Information Services., ERIS Sanborn Maps; Phase 1 ESA Exeter; 50 Newfields Road, Exeter, NH 03833; Oder No: 21122000058; December 22, 2021.

Interviews

- **Dan Martin:** Site contact, provided access and tour to the property, and answered any questions related to this environmental assessment, including the AAI Questionnaire.
- **Kathleen Corteau:** Provided file review at City Hall, noted no REC or UST/AST at the Target Property. Noted the installation of a new septic system in 2004
- **Jason Fritz:** Provided file review at the Fire Department, noted no REC or UST/ASTs at the Target Property.

Online Resources

NH OneStop: [OneStop Navigation | NH Department of Environmental Services](#)

Google Earth: [Google Earth](#)

10.0 WARRANTY

Limited ESA

JTC warrants that the findings, opinions and conclusions contained herein were completed in agreement with the methodologies as outlined in ASTM E-1527-13 standards of practice. The methodologies are described by the standard as representing good commercial and established practice for conducting a Phase I ESA for the purpose of identifying potential and recognized environmental concerns. These results contain all of the limitations intrinsic in these methodologies that are referred to in the procedure and some of which are more specific, set forth below.

Unidentifiable Conditions

There is a risk that even with proper application of these methodologies, conditions may exist on the target parcel that could not be identified within the scope of this Phase I ESA or that were not reasonably identifiable from the information available. JTC believes that the information submitted within this report regarding the target parcel is dependable. However, JTC does not and cannot warrant or guarantee that the information provided by other sources is accurate and complete. These methods utilized during this assessment are not intended to produce all-inclusive or comprehensive results but should provide the client with data regarding apparent suspicions of existing and potential undesirable environmental conditions relating to the target parcel. No other warranties are expressed or implied.

11.0 QUALIFICATIONS of ENVIRONMENTAL PROFESSIONAL and SIGNATURES

JTC declares that, to the best of our professional knowledge and belief, we meet the definition of Environmental Professional as defined in §312.10 of this part [40 CFR Part 312]. We have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the subject property. **We have developed and performed all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312.**

Qualifications of Environmental Professionals:

Benjamin J. Grigas, PG, CG

Benjamin J. Grigas is a professional geologist and a multi-discipline project and program manager with approximately 20 years of experience in Phase I, II, III site evaluations; risk assessment; and soil-groundwater remediation experience in all New England states.

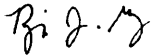
Matthew R. Pellerin

Matthew R. Pellerin is a civil and environmental engineer and a multi-discipline project and program manager with approximately 10 years of experience in the industry. Matthew has been working with JTC's environmental group on Phase I, II, III site evaluations; risk assessment; and soil-groundwater remediation experience in all New England states since 2018.

Graham B. Chag

Graham B. Chag is a geologist and field technician with approximately 5 years of experience in the industry. Graham has been working with JTC's environmental group on Phase I and II site evaluations and soil groundwater remediation experience in all New England states since 2019.

John Turner Consulting, Inc.



Benjamin J. Grigas, PG, CG
Senior Vice President, Professional Services



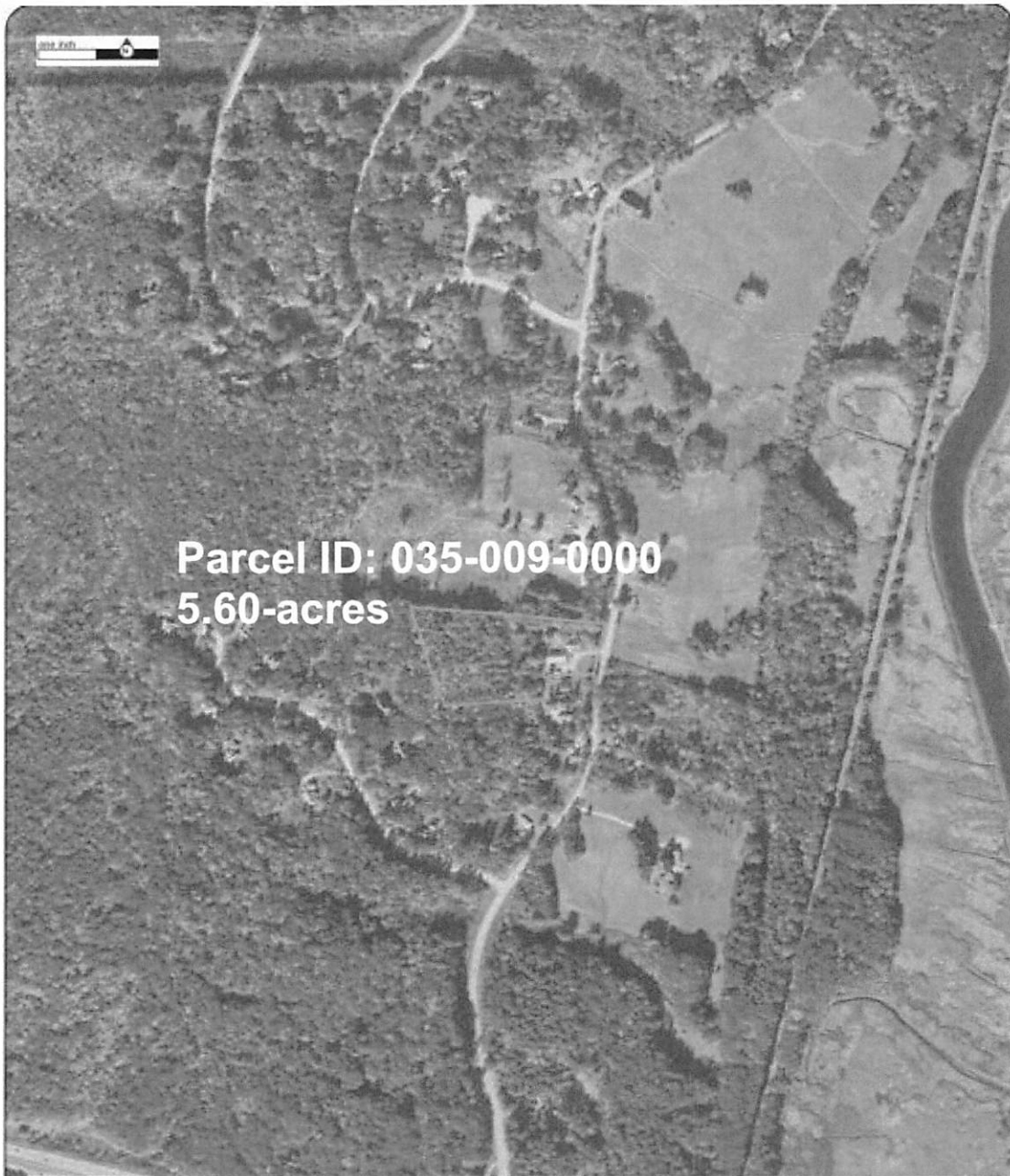
Matthew Pellerin
Project Manager/Scientist

Graham Chag

Graham B. Chag
Field Technician/Scientist

APPENDIX A

Figures and Photographs



Parcel ID: 035-009-0000
5.60-acres

Year: 2018
Source: USDA
Scale: 1" = 500'
Comment:

Address: 50 Newfields Road, Exeter, NH
Approx Center: -70.94715063,43.00884009

Order No: 21122000058



FIGURE 1 – SITE LOCATION MAP

50 Newfield's Road
Exeter, New Hampshire
Job #: 21-03-126

Phase 1 ESA – December 2021

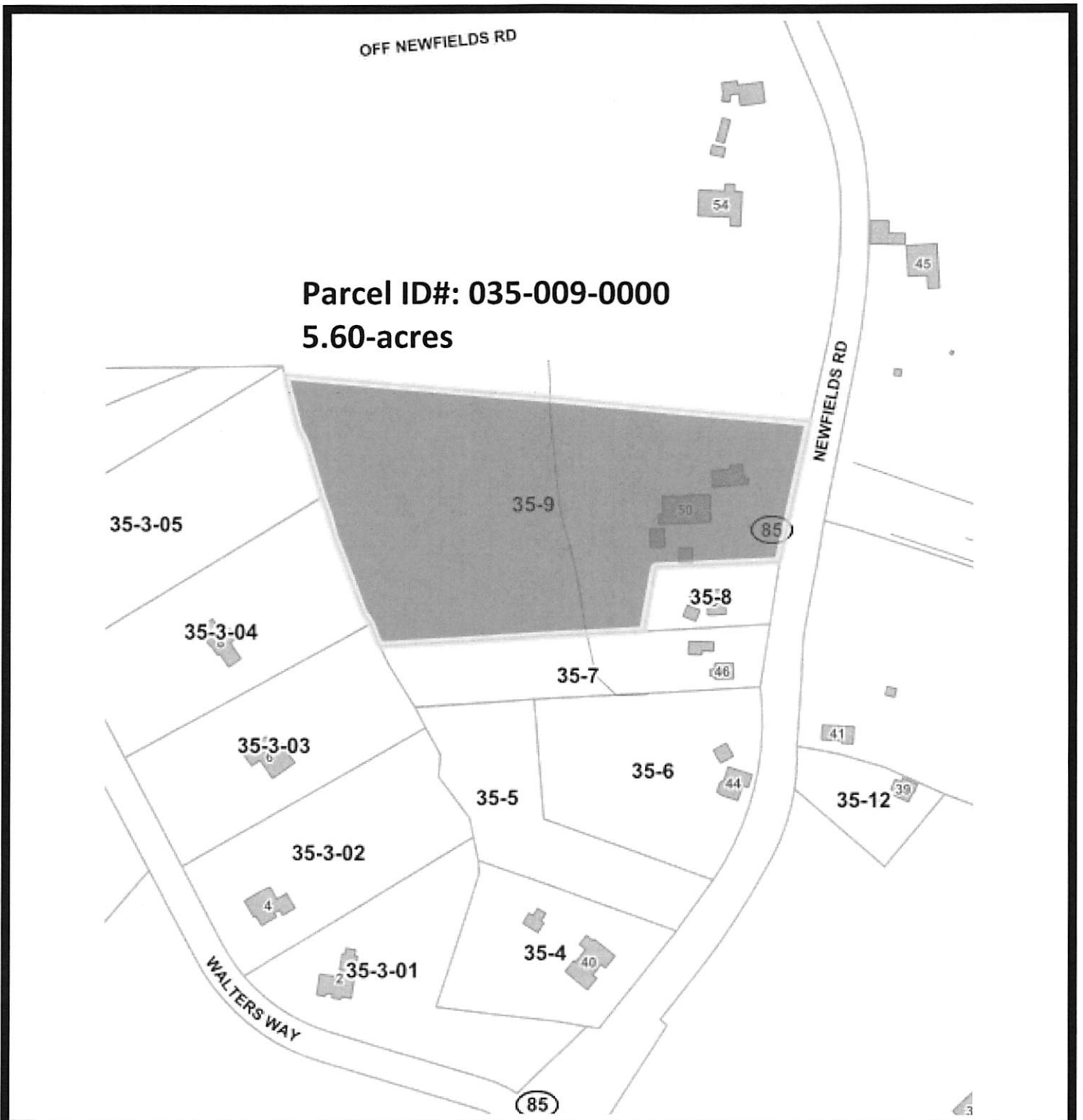


FIGURE 2 – SITE LOCATION MAP

50 Newfield's Road
Exeter, New Hampshire
Job #: 21-03-126

Phase 1 ESA – December 2021



PHOTO LOG

John Turner Consulting, Inc.	Site Location: 50 Newfield's Road, Exeter, NH
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Photo No. 1	Date: 12/21/2021
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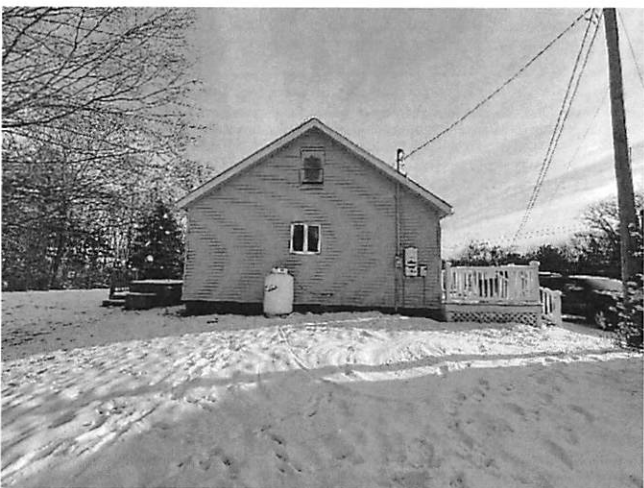
Description: Target Property at 50 Newfield's Road, Exeter, NH

Photo No. 2	Date: 12/21/2021
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Description: Residential house, east side.

Photo No. 3	Date: 12/21/2021
----------------	---------------------



Description: Residential house, west side.

Photo No. 4	Date: 12/21/2021
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Description: Residential house, north side.

John Turner Consulting, Inc.

Site Location: 50 Newfield's Road, Exeter, NH

Photo No.
5

Date:
12/21/2021



Description: Residential house kitchen.

Photo No.
6

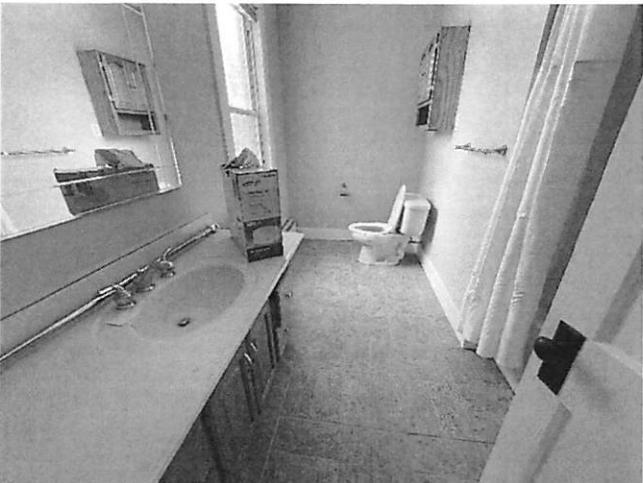
Date:
12/21/2021



Description: Residential house gas fireplace.

Photo No.
7

Date:
12/21/2021



Description: First floor bathroom 1.

Photo No.
8

Date:
12/21/2021



Description: Bathroom 1 shower.

John Turner Consulting, Inc.

Site Location: 50 Newfield's Road, Exeter, NH

Photo No.
9

Date:
12/21/2021



Description: First floor bathroom 2.

Photo No.
10

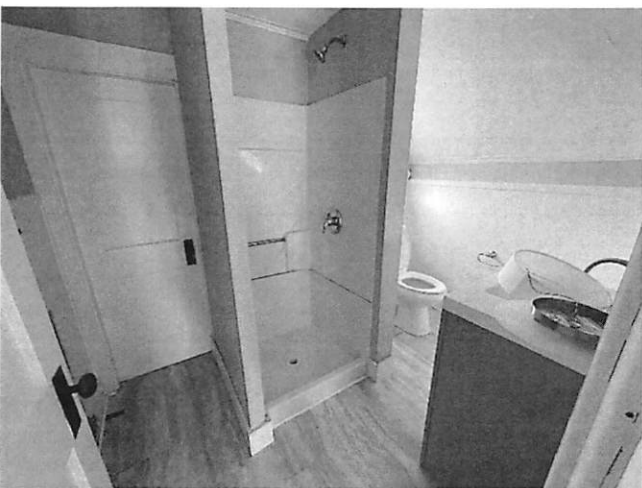
Date:
12/21/2021



Description: Second floor bedroom of residential house.

Photo No.
11

Date:
12/21/2021



Description: Second floor of residential house.

Photo No.
12

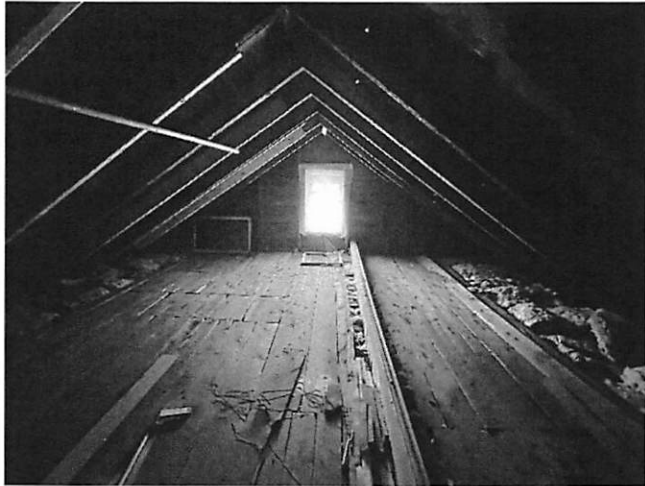
Date:
12/21/2021



Description: Attic area.

John Turner Consulting, Inc.	Site Location: 50 Newfield's Road, Exeter, NH
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Photo No. 13	Date: 12/21/2021
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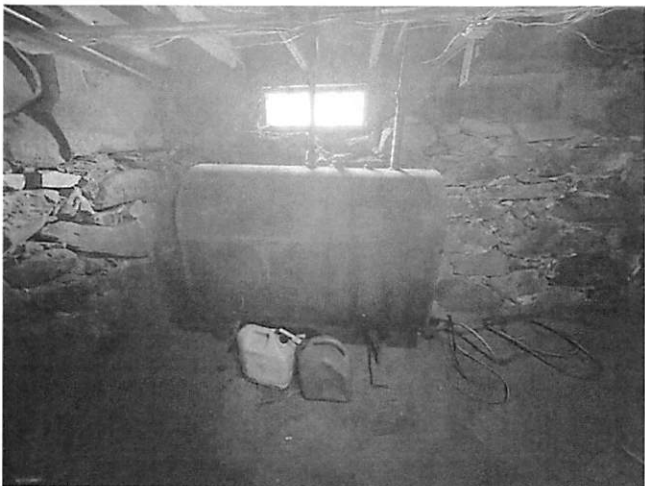
Description: Attic area.

Photo No. 14	Date: 12/21/2021
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Description: Basement of residential house.

Photo No. 15	Date: 12/21/2021
------------------------	----------------------------



Description: Heating oil AST, empty.

Photo No. 16	Date: 12/21/2021
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Description: Gasoline containers; blue-full, yellow-empty.

John Turner Consulting, Inc. **Site Location: 50 Newfield's Road, Exeter, NH**

Photo No.
17 **Date:**
12/21/2021



Description: Diaphragm tank.

Photo No.
18 **Date:**
12/21/2021



Description: HVAC system.

Photo No.
19 **Date:**
12/21/2021



Description: Propane water heater.

Photo No.
20 **Date:**
12/21/2021



Description: Residential house propane tank, west side of building, full.

John Turner Consulting, Inc.

Site Location: 50 Newfield's Road, Exeter, NH

Photo No.
21

Date:
12/21/2021



Description: Church, east side.

Photo No.
22

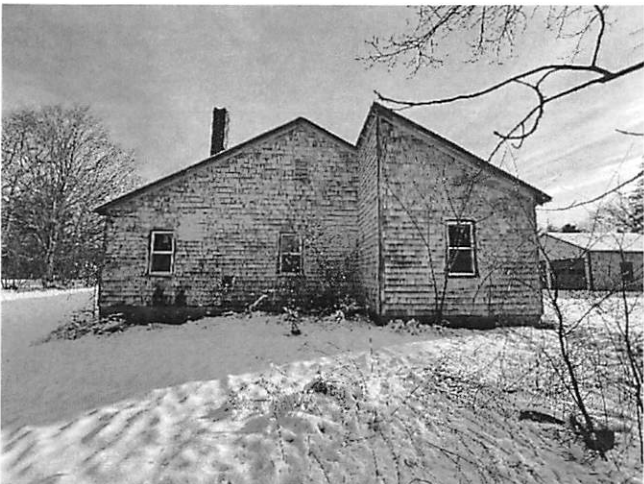
Date:
12/21/2021



Description: Church, south side.

Photo No.
23

Date:
12/21/2021



Description: Church, west side.

Photo No.
24

Date:
12/21/2021



Description: Church, north side.

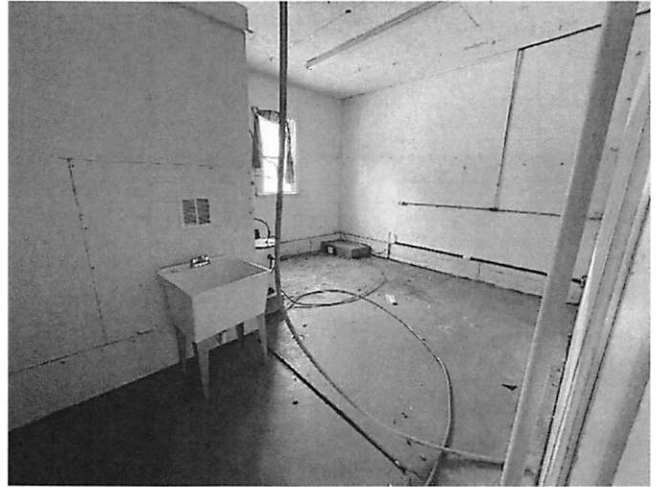
John Turner Consulting, Inc.	Site Location: 50 Newfield's Road, Exeter, NH
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Photo No. 25	Date: 12/21/2021
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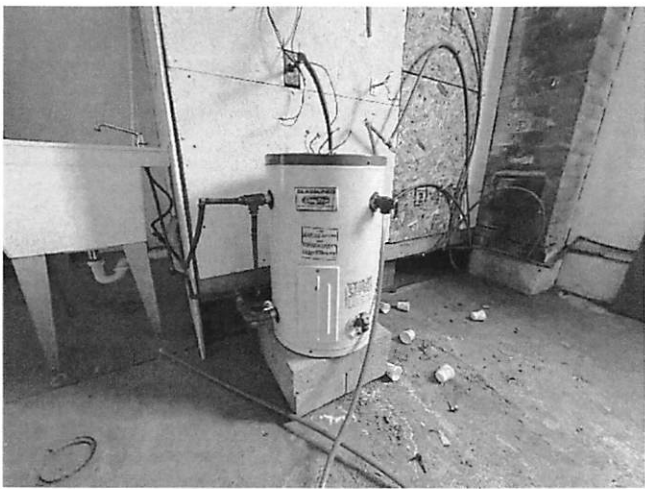
Description: Church lobby.

Photo No. 26	Date: 12/21/2021
------------------------	----------------------------



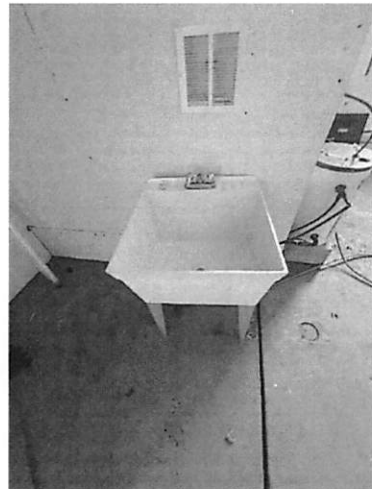
Description: Backroom of church.

Photo No. 27	Date: 12/21/2021
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Description: Backroom water heater.

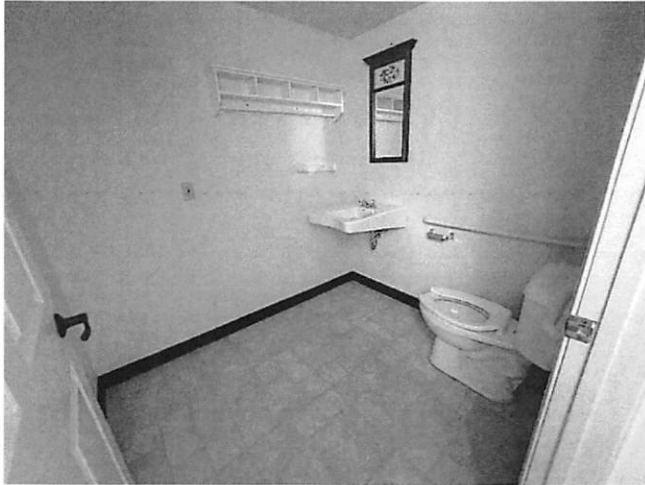
Photo No. 28	Date: 12/21/2021
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Description: Backroom sink.

John Turner Consulting, Inc. **Site Location: 50 Newfield's Road, Exeter, NH**

Photo No.
29 **Date:**
12/21/2021



Description: Church bathroom 1.

Photo No.
30 **Date:**
12/21/2021



Description: Church garage area.

Photo No.
31 **Date:**
12/21/2021



Description: Chemical storage.

Photo No.
32 **Date:**
12/21/2021



Description: Side Garage.

John Turner Consulting, Inc.

Site Location: 50 Newfield's Road, Exeter, NH

Photo No.
33

Date:
12/21/2021



Description: Interior of side garage.

Photo No.
34

Date:
12/21/2021



Description: Propane heater, empty.

Photo No.
35

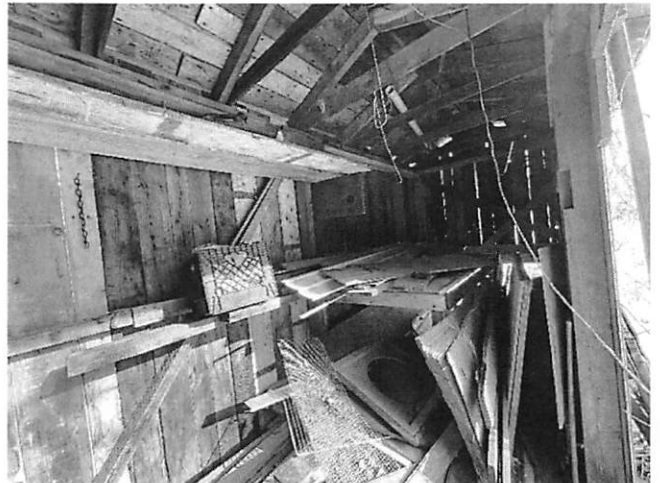
Date:
12/21/2021



Description: Woodshed, west side of property.

Photo No.
36

Date:
12/21/2021



Description: Interior of Woodshed.

John Turner Consulting, Inc.

Site Location: 50 Newfield's Road, Exeter, NH

Photo No.
37

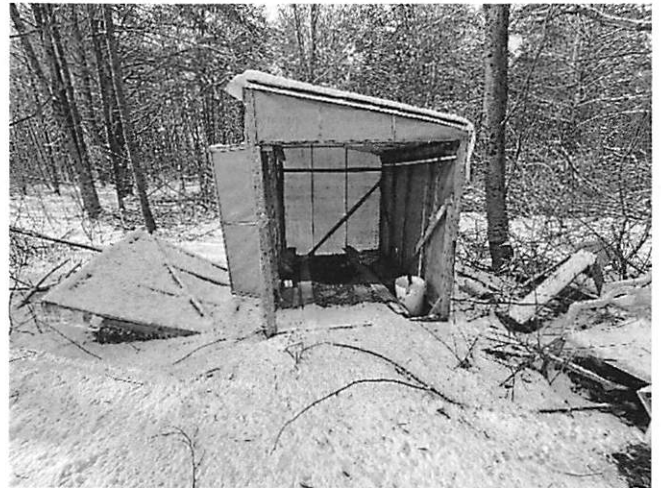
Date:
12/21/2021



Description: Solid waste dumping, west side of property.

Photo No.
38

Date:
12/21/2021



Description: Shed on west side of property.

Photo No.
39

Date:
12/21/2021



Description: Solid waste dumping, empty container.

Photo No.
40

Date:
12/21/2021



Description: Solid waste dumping, north side of property.

John Turner Consulting, Inc.

Site Location: 50 Newfield's Road, Exeter, NH

Photo No.
41

Date:
12/21/2021



Description: Former dry-cleaner foundation location.

Photo No.
42

Date:
12/21/2021



Description: Former dry-cleaner foundation location.

Photo No.
43

Date:
12/21/2021



Description: Former dry-cleaner foundation location.

Photo No.
44

Date:
12/21/2021



Description: Former dry-cleaner foundation location.

John Turner Consulting, Inc.	Site Location: 50 Newfield's Road, Exeter, NH
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Photo No. 45	Date: 12/21/2021
------------------------	----------------------------



Description: Adjoining property to the north.

Photo No. 36	Date: 12/21/2021
------------------------	----------------------------



Description: Adjoining property to the east.

Photo No. 47	Date: 12/21/2021
------------------------	----------------------------



Description: Adjoining property to the south.

Photo No. 48	Date: 12/21/2021
------------------------	----------------------------



Description: Woodlands and stream on Target Property (west).

50 NEWFIELDS RD

Location 50 NEWFIELDS RD

Mblu 35 / 9 / 1

Acct# F1800R

Owner ZV INVESTMENTS LLC

Assessment \$345,100

Appraisal \$345,100

PID 423

Building Count 1

Current Value

Appraisal			
Valuation Year	Improvements	Land	Total
2020	\$196,000	\$149,100	\$345,100

Assessment			
Valuation Year	Improvements	Land	Total
2020	\$196,000	\$149,100	\$345,100

Parcel Addresses

Additional Addresses
No Additional Addresses available for this parcel

Owner of Record

Owner ZV INVESTMENTS LLC
Co-Owner
Address PO BOX 10711
BEDFORD, NH 03110

Sale Price \$384,300
Certificate
Book & Page 6257/2403
Sale Date 03/29/2021
Instrument 00

Ownership History

Ownership History					
Owner	Sale Price	Certificate	Book & Page	Instrument	Sale Date
ZV INVESTMENTS LLC	\$384,300		6257/2403	00	03/29/2021
FIELDSEND DONALD P	\$0		6213/1252		12/16/2020
FIELDSEND DONALD P	\$150,000		4504/1025	38	06/29/2005
FIELDSEND RUSSELL J JR	\$0		4008/0469	1N	04/16/2003
FIELDSEND RUSSELL	\$0		/0		

Building Information

Building 1 : Section 1

Year Built: 1925
Living Area: 1,849
Replacement Cost: \$236,483
Building Percent Good: 60
Replacement Cost Less Depreciation: \$141,900

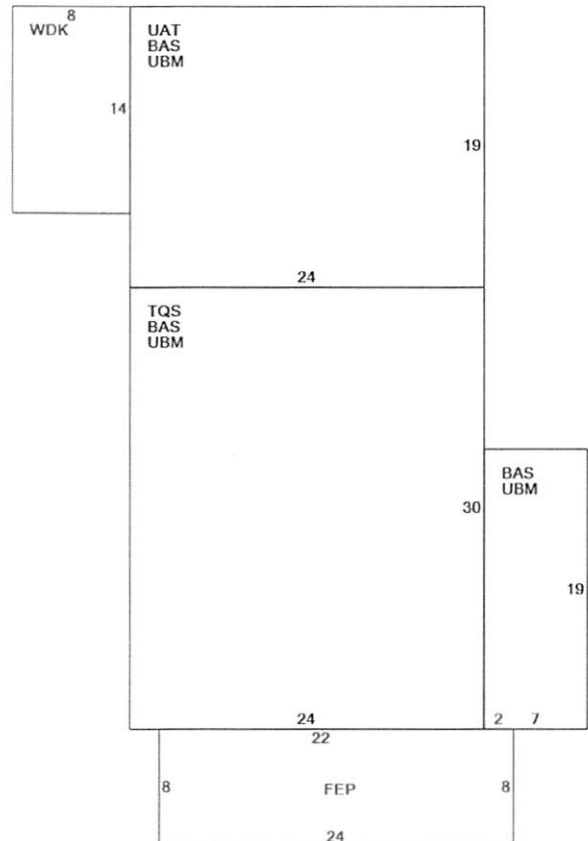
Building Attributes	
Field	Description
Style:	Cape Cod
Model	Residential
Grade:	Average
Stories:	1 3/4 Stories
Occupancy	1
Exterior Wall 1	Vinyl Siding
Exterior Wall 2	
Roof Structure:	Gable/Hip
Roof Cover	Asph/F Gls/Cmp
Interior Wall 1	Drywall/Sheet
Interior Wall 2	
Interior Flr 1	Hardwood
Interior Flr 2	Carpet
Heat Fuel	Oil
Heat Type:	Steam
AC Type:	None
Total Bedrooms:	3 Bedrooms
Total Bthrms:	3
Total Half Baths:	0
Total Xtra Fixtrs:	
Total Rooms:	6
Bath Style:	Old Style
Kitchen Style:	Old Style
Num Kitchens	01
Cndtn	
MHP	
Fireplaces	
Fndtn Cndtn	
Basement	

Building Photo



(<http://images.vgsi.com/photos/ExeterNHPhotos//default.jpg>)

Building Layout



(ParcelSketch.ashx?pid=423&bid=423)

Building Sub-Areas (sq ft)			Legend
Code	Description	Gross Area	Living Area
BAS	First Floor	1,309	1,309

TQS	Three Quarter Story	720	540
FEP	Porch, Enclosed, Finished	192	0
UAT	Attic, Unfinished	456	0
UBM	Basement, Unfinished	1,309	0
WDK	Deck, Wood	112	0
		4,098	1,849

Extra Features

Extra Features				Legend
Code	Description	Size	Assessed Value	Bldg #
FPL	FIREPLACE GAS	1.00 UNITS	\$900	1

Land

Land Use

Use Code 1010
Description Single Fam MDL-01
Zone RU
Neighborhood 40
Alt Land Appr No
Category

Land Line Valuation

Size (Acres) 5.6
Frontage 0
Depth 0
Assessed Value \$149,100
Appraised Value \$149,100

Outbuildings

Outbuildings						Legend
Code	Description	Sub Code	Sub Description	Size	Assessed Value	Bldg #
FGR1	GARAGE-AVE			480.00 S.F.	\$5,800	1
BRN1	BARN - 1 STORY			3262.00 S.F.	\$35,900	1
RPV3	PAVED DRIVE - LG			1.00 UNITS	\$2,000	1
SOL	SOLAR PANELS			19.00 UNITS	\$9,500	1

Valuation History

Appraisal			
Valuation Year	Improvements	Land	Total
2020	\$175,300	\$149,100	\$324,400
2019	\$175,300	\$149,100	\$324,400
2018	\$144,400	\$112,500	\$256,900

Assessment			
Valuation Year	Improvements	Land	Total
2020	\$175,300	\$149,100	\$324,400
2019	\$175,300	\$149,100	\$324,400
2018	\$144,400	\$112,500	\$256,900

APPENDIX B

AAI Questionnaire

AAI Questionnaire

50 Newfield's Road
Exeter, NH.

In accordance with ASTM 1527-13 and in order to qualify for one of the *Landowner Liability Protections (LLPs)* offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2001, the Owner should provide the following information (if available) to the *environmental professional*. Failure to provide this information could result in a determination that "*all appropriate inquiry*" (AAI) is not complete.

- Are you aware of any environmental cleanup liens against the property that are filed or recorded under federal, tribal, state or local law? NO

 - Are you aware of any area use limitations (AULs), such as engineering controls, land use restriction or institutional controls that are in place at the property and/or have been filed or recorded in a registry under federal, trial, state or local law? NO

 - As the *user* of this ESA do you have any specialized knowledge or experience related to the property or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the property or an adjoining property, so that you would have specialized knowledge of the chemicals and processes used by this type of business? NO

 - Does the purchase price being paid for this property reasonable reflect the fair market value of the property? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the property? The purchase price reflected the fair market value prior to any contamination issues

 - Are you aware of commonly known or reasonably ascertainable information about the property that would help the *environmental professional* to identify conditions indicative of releases or threatened releases? All information know has been communicated to the environmental Professionals
 - a. Do you know the past uses of the property? YES
 - b. Do you know of specific chemicals that are present or once were present at the property? YES
 - c. Do you know of spills or chemical releases that have taken place at the property? NO
 - d. Do you know of any environmental cleanups that have taken place at the property? NO
-

- As the *user* of this ESA, based on your knowledge and experience related to the property, are there any obvious indicators that point to the presence or likely presence of contamination at the property? NO

In addition to the above questions, certain information should be collected, if available, and provided to the *environmental professional*. This information is intended to assist the *environmental professional* but is not necessarily required to qualify for one of the LLPs.

- The reason why the ESA is required (i.e. sale, purchase, exchange, etc.). Sale
- The complete name, correct address and/or parcel number for the property (a map or other documentation showing property location and boundaries is helpful). SEE PREVIOUSLY SUPPLIED PLOT PLAN BY JONES AND BEACH
- A description of the property (i.e. acreage, square footage, number of buildings, age of buildings, above/underground storage tanks, etc.) - SEE PREVIOUSLY SUPPLIED PLOT PLAN BY JONES AND BEACH
- Knowledge or previous owners and/or previous uses of the property? – DONALD FIELDSTED 603-235-4296
- Current or previous deeds? SEE ATTACHED
- The site contact name and number:
- ZVI INVESTMENTS/DAN MARTIN/603-714-8413
- Previous reports available? Any other available documentation, correspondence, etc. concerning the environmental condition of the property?

Responses provided via email responses from the following individuals:

Dan Z Martin
danm@shannerluxuryhomes.com
603-714-8413

APPENDIX C

ERIS Reports



HISTORICAL AERIALS

Project Property: Phase 1 ESA Exeter
50 Newfields Road
Exeter NH 03833

Project No: 21-03-126

Requested By: John Turner Consulting, Inc.

Order No: 21122000058

Date Completed: December 22, 2021

Aerial Maps included in this report are produced by the sources listed above and are to be used for research purposes including a phase I report. Maps are not to be resold as commercial property. ERIS provides no warranty of accuracy or liability. The information contained in this report has been produced using aerial photos listed in above sources by ERIS Information Inc. (in the US) and ERIS Information Limited Partnership (in Canada), both doing business as 'ERIS'. The maps contained in this report do not purport to be and do not constitute a guarantee of the accuracy of the information contained herein. Although ERIS has endeavored to present information that is accurate, ERIS disclaims, any and all liability for any errors, omissions, or inaccuracies in such information and data, whether attributable to inadvertence, negligence or otherwise, and for any consequences arising therefrom. Liability on the part of ERIS is limited to the monetary value paid for this report.

Environmental Risk Information Services

A division of Glacier Media Inc.

1.866.517.5204 | info@erisinfo.com | erisinfo.com

Date	Source	Scale	Comments
2018	United States Departments of Agriculture	1" = 500'	
2016	United States Departments of Agriculture	1" = 500'	
2014	United States Departments of Agriculture	1" = 500'	
2012	United States Departments of Agriculture	1" = 500'	
2011	United States Departments of Agriculture	1" = 500'	
2009	United States Departments of Agriculture	1" = 500'	
2008	United States Departments of Agriculture	1" = 500'	
2006	United States Departments of Agriculture	1" = 500'	
2004	United States Departments of Agriculture	1" = 500'	
2003	United States Departments of Agriculture	1" = 500'	
1998	United States Geological Survey	1" = 500'	
1992	United States Geological Survey	1" = 500'	
1986	United States Geological Survey	1" = 500'	Best Copy Available
1978	United States Geological Survey	1" = 500'	
1973	United States Geological Survey	1" = 500'	
1969	National Aeronautics And Space Admin	1" = 500'	
1960	United States Air Force	1" = 500'	
1951	United States Geological Survey	1" = 500'	



Year: 2018
Source: USDA
Scale: 1" = 500'
Comment:

Address: 50 Newfields Road, Exeter, NH
Approx Center: -70.94715063,43.00884009

Order No: 2112200058





Year: 2016
Source: USDA
Scale: 1" = 500'
Comment:

Address: 50 Newfields Road, Exeter, NH
Approx Center: -70.94715063,43.00884009

Order No: 21122000058





Year: 2014

Source: USDA

Scale: 1" = 500'

Comment:

Address: 50 Newfields Road, Exeter, NH

Approx Center: -70.94715063,43.00884009

Order No: 21122000058





Year: 2012
Source: USDA
Scale: 1" = 500'
Comment:

Address: 50 Newfields Road, Exeter, NH
Approx Center: -70.94715063,43.00884009

Order No: 2112200058





Year: 2011
Source: USDA
Scale: 1" = 500'
Comment:

Address: 50 Newfields Road, Exeter, NH
Approx Center: -70.94715063,43.00884009

Order No: 21122000058





Year: 2009
Source: USDA
Scale: 1" = 500'
Comment:

Address: 50 Newfields Road, Exeter, NH
Approx Center: -70.94715063,43.00884009

Order No: 21122000058





Year: 2008
Source: USDA
Scale: 1" = 500'
Comment:

Address: 50 Newfields Road, Exeter, NH
Approx Center: -70.94715063,43.00884009

Order No: 21122000058





Year: 2006
Source: USDA
Scale: 1" = 500'
Comment:

Address: 50 Newfields Road, Exeter, NH
Approx Center: -70.94715063,43.00884009

Order No: 2112200058





one inch 

Year: 2004
Source: USDA
Scale: 1" = 500'
Comment:

Address: 50 Newfields Road, Exeter, NH
Approx Center: -70.94715063,43.00884009

Order No: 2112200058



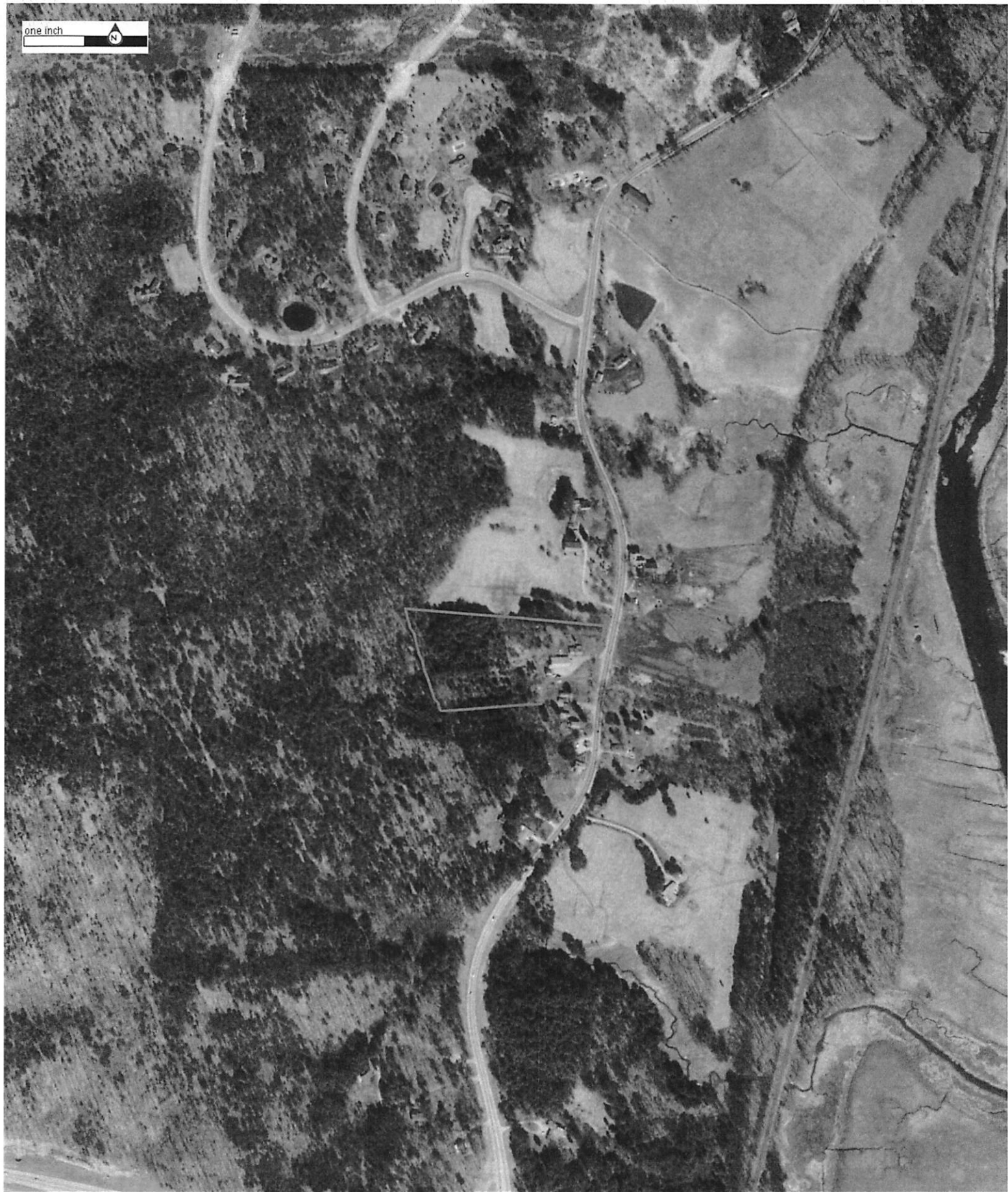


Year: 2003
Source: USDA
Scale: 1" = 500'
Comment:

Address: 50 Newfields Road, Exeter, NH
Approx Center: -70.94715063,43.00884009

Order No: 21122000058





Year: 1998
Source: USGS
Scale: 1" = 500'
Comment:

Address: 50 Newfields Road, Exeter, NH
Approx Center: -70.94715063,43.00884009

Order No: 21122000058





Year: 1992
Source: USGS
Scale: 1" = 500'
Comment:

Address: 50 Newfields Road, Exeter, NH
Approx Center: -70.94715063,43.00884009

Order No: 2112200058





Year: 1986
Source: USGS
Scale: 1" = 500'
Comment: Best Copy Available

Address: 50 Newfields Road, Exeter, NH
Approx Center: -70.94715063,43.00884009

Order No: 21122000058





Year: 1978
Source: USGS
Scale: 1" = 500'
Comment:

Address: 50 Newfields Road, Exeter, NH
Approx Center: -70.94715063,43.00884009

Order No: 21122000058





one inch 

Year: 1973
Source: USGS
Scale: 1" = 500'
Comment:

Address: 50 Newfields Road, Exeter, NH
Approx Center: -70.94715063,43.00884009

Order No: 2112200058






Year: 1969
Source: NASA
Scale: 1" = 500'
Comment:

Address: 50 Newfields Road, Exeter, NH
Approx Center: -70.94715063,43.00884009

Order No: 2112200058



one inch 



Year: 1960
Source: USAF
Scale: 1" = 500'
Comment:

Address: 50 Newfields Road, Exeter, NH
Approx Center: -70.94715063,43.00884009

Order No: 21122000058





Year: 1951
Source: USGS
Scale: 1" = 500'
Comment:

Address: 50 Newfields Road, Exeter, NH
Approx Center: -70.94715063,43.00884009

Order No: 2112200058



ERIS



**CITY
DIRECTORY**

Project Property: *Phase 1 ESA Exeter
50 Newfields Road
Exeter, NH 03833*

Project No: *21-03-126*

Requested By: *John Turner Consulting, Inc.*

Order No: *21122000058*

Date Completed: *December 28, 2021*

December 28, 2021
RE: CITY DIRECTORY RESEARCH
Phase 1 ESA Exeter
50 Newfields Road Exeter, NH

Thank you for contacting ERIS for an City Directory Search for the site described above. Our staff has conducted a reverse listing City Directory search to determine prior occupants of the subject site and adjacent properties. We have provided the nearest addresses(s) when adjacent addresses are not listed. If we have searched a range of addresses, all addresses in that range found in the Directory are included.

Note: Reverse Listing Directories generally are focused on more highly developed areas. Newly developed areas may be covered in the more recent years, but the older directories will tend to cover only the "central" parts of the city. To complete the search, we have either utilized the ACPL, Library of Congress, State Archives, and/or a regional library or history center as well as multiple digitized directories. These do not claim to be a complete collection of all reverse listing city directories produced.

ERIS has made every effort to provide accurate and complete information but shall not be held liable for missing, incomplete or inaccurate information. To complete this search we used the general range(s) below to search for relevant findings. If you believe there are additional addresses or streets that require searching please contact us at 866-517-5204.

Search Criteria:

30-70 of Newfields Road

All of Walters Way

Search Results Summary

Date	Source	Comment
2020	DIGITAL BUSINESS DIRECTORY	
2016	DIGITAL BUSINESS DIRECTORY	
2012	DIGITAL BUSINESS DIRECTORY	
2006	POLKS	
2001	POLKS	
1997	POLKS	
1960	POLKS	
1955	POLKS	
1949	POLKS	
1947	POLKS	
1941	POLKS	
1927	POLKS	

- 10 COMPLETE LANDSCAPE SVC...*Land Planning Services*
- 13 EXETER PUBLIC WORKS...*Sidewalk Contractors*
- 13 EXETER PUBLIC WORKS...*Government Offices-city Village & Twp*
- 13 EXETER PUBLIC WORKS...*Parking Area/lots Maintenance & Marking*
- 27 HOMEVIEW INC...*Nonclassified Establishments*
- 44 F AS IN FLOWERS...*Florists-retail*
- 50 EXETER AREA CHRISTIAN FLLWSHP...*Churches*

- 10 NG ENTERPRISES PLLC...*Dentists*

- 10 COMPLETE LANDSCAPE SVC...*Land Planning Services*
- 11 READEL PAINTING...*Painters*
- 13 EXETER PUBLIC WORKS...*Parking Area/lots Maintenance & Marking*
- 17 GREENE, MARY...*Other Individual & Family Services*
- 27 HOMEVIEW INC...*Nonclassified Establishments*
- 34 MEMBERGATE SOLUTIONS...*Website Design Service*
- 44 F AS IN FLOWERS...*Florists-retail*
- 50 EXETER AREA CHRISTIAN FLLWSHP...*Churches*
- 51 STANEK DESIGN & WORK...*Remodeling & Repairing Bldg Contractors*

NO LISTING FOUND FOR THIS YEAR...

- 11 READEL PAINTING...*Painters*
- 13 EXETER PUBLIC WORKS...*Parking Area/lots Maintenance & Marking*
- 32 GROVER INTERNATIONAL CORP...*Nonclassified Establishments*
- 34 MEMBERGATE SOLUTIONS...*Website Design Service*
- 44 F AS IN FLOWERS...*Florists-retail*
- 51 STANEK DESIGN & WORK...*Remodeling & Repairing Bldg Contractors*

NO LISTING FOUND FOR THIS YEAR...

NEWCASTLE AVE Cont'd

- 200 Watson Thomas R [4] 603-431-0986
- 220 Locke Charles E & June R [2] 603-431-8253
- 244 No Current Listing
- 254 ASH TEK INDUSTRIES mfrs 603-433-2199
- Hobbs Kate 603-430-6850
- 272 Daley Kevin B [8] 603-431-6876
- Gilman Margaret E [10] 603-433-8578
- 274 Nardone Valerie J 603-433-8422
- Taylor Ernie [10] 603-436-7132
- 284 Albright Steven & Catherine [3] 603-436-7132
- + DRIFTWOOD LN BEGINS
- 300 Semprini Priscilla [1] 603-436-5966
- Semprini Pat 603-436-5966
- 320 Harvey Paul E Jr [7] 603-431-6926
- 330 Bryant Robert W [10] 603-431-6926
- 333 Lane Donald W & Patricia A [10] 603-431-0154
- 363 Wicks James H & Valerie D [2] 603-433-0949
- 379 McDowell Robert G & Barbara A [2] 603-431-3360
- 389 Olea Mary B [2] 603-431-3360
- 390 No Current Listing
- 391 Henderson Jeffrey D [7] 603-431-3360
- 393 Fry Ryan 603-431-3360
- 395 No Current Listing
- + PLEASANT POINT DR BEGINS
- 501 No Current Listing
- 517 Marconi William T & Michelle [10] 603-431-7907
- Mountainford Joshua F 603-436-8050
- 518 Garvey Neil R & Helen I [10] 603-431-0167
- 529 A Jaczuk Donald G [10] 603-431-0167
- Jaczuk Elizabeth M 603-431-0167
- BUSINESSES 3 HOUSEHOLDS 53

NEWFIELDS RD (EXETER)-FROM 2 SLOANS

- BROOK DR
- + ZIP CODE 03833 CAR-RT R010
- 1 Crothers George T & Anne H [10] 603-772-2573
- 2 Goodrich M [4] 603-772-4582
- MONTESSORI SCHOOL OF EXETER schools 603-772-5558
- 5 No Current Listing
- 7 J A MAHOLTZ TRUCKING INC trucking- liquid & dry bulk 603-658-6200
- Perkins Earnest L Jr & Judy E [10] 603-772-7302
- 9 Friedrichs Paul E [10] 603-778-8659
- Friedrichs Emily 603-778-8659
- 10 Damsell Mark W [2] 603-772-2818
- 11 Fredericksen Russell F & Diane M [2] 603-772-5396
- Marin Paul J [3] 603-772-6419
- Martin Susan E 603-772-6419
- READEL PAINTING painters 603-772-7312
- 13 Perkins Jay
- 14 Meisner Steven A & Paula K [10] 603-778-9419
- + WATER ST INTERSECTS
- 15 Azzi Robert J [10] 603-778-1905
- 17 Greene Mary [14] 603-778-1905
- 17 1/2 McGuire Patricia L [8] 603-778-8249
- 18 Hermans Stephen G & Debra P [20] 603-778-8249
- + RAILROAD CROSSES
- 19 - 20 No Current Listing (2 Hses)
- 24 Reid Fraser D & Lynda R [10] 603-778-0411
- 26 Del Alcazar Sandra D [10] 603-778-4684
- Heath Patricia K & Samuel K [10] 603-778-8220
- 27 Rooney Timothy D & Caroy C [10] 603-772-5654
- 30 Wesson Robert F [14] 603-772-2299
- 32 No Current Listing
- 34 Alonzo K [2] 603-772-2299
- Kerber Timothy D [2] 603-772-6777
- Kerber Kathleen 603-772-6777
- 37 Callahan Kevin R & Laura L [10] 603-580-5508
- 39 Latorella Jayne [2] 603-580-5508
- 40 Yuknewicz Steve [6] 603-772-7334
- 41 St Laurent Johann M [2] 603-772-7334
- St Laurent David L
- + WALTERS WAY BEGINS
- 44 Curcio Ronald P Jr & Lynn S [10] 603-778-8934
- F AS IN FLOWERS florists-retail 603-778-8934
- Watt Duncan
- 45 Harrington Arthur W & Helen P [11] 603-436-8598

NEWFIELDS RD Cont'd

- 46 Coviello Todd C [7] 603-772-4949
- Coviello Tracy A 603-772-4949
- 48 Bukowski Joseph J II [20] 603-778-9191
- EXETER AREA CHRISTIAN FELLOWSH churches 603-778-8442
- Fieldsend Donald P & Carolee [10] 603-778-1439
- 51 Norton Katherine R & Bruce B [10] 603-778-0467
- 54 Chamberlin Thomas B & Patience M [10] 603-778-7491
- + CAPTAINS WAY CONTINUES
- 54 Bangs Misty [2] 603-772-0201
- + CAPTAINS WAY INTERSECTS
- 66 Bloomfield R Eric E & Adela L [10] 603-772-6964
- Herrick George C & Helen R [10] 603-772-3696
- 67 Herrick George C & Helen R [10] 603-772-3696
- 69 O'Connor Sharon M [14] 603-772-9938
- O'Connor Diane O 603-772-9938
- 73 Cole Daniel W [8] 603-772-2414
- Cole Jennifer W 603-772-2414
- 74 Raynes John C [10] 603-772-3519
- 75 Dufour Richard N & Doreen J [2] 603-775-7313
- Williams Edward E [10] 603-772-4504
- 75 A Bricker Lara A
- 76 No Current Listing
- 77 CAPRIOLI PAINTING INC painters 603-773-2900
- Sharp Ellen M [7] 603-772-2260
- Sharp Reginald H 603-772-2260
- 78 Clark Wilfred W [20] 603-772-2260
- 79 Michaud Caroline L [10] 603-772-5366
- Zaloga David V Jr [8] 603-580-1360
- Zaloga Matilda A 603-580-1360
- 80 CUSTOM BRIDAL VEILS bridal shops 603-778-8440
- Letoumeau Marc D & Kristen C [10] 603-778-9808
- 84 Smart Kenneth R & Joan E [10] 603-772-3502
- 86 Herron Richard P [10] 603-778-8391
- + EXETER RD ENDS
- BUSINESSES 7 HOUSEHOLDS 53

NEWINGTON PARK (NEWINGTON)-FROM 2099

WOODBURY AVE SOUTHWEST + WOODBURY AVE INTERSECTS + ROWES WAY BEGINS

- NEWINGTON RD (GREENLAND)
- + PORTSMOUTH AVE CONTINUES
- + ZIP CODE 03840 CAR-RT R003
- 3 Delisle Robert T [2] 603-431-1594
- Givens Deborah [10] 603-433-7573
- 7 Gray Karen E & Shean M [10] 603-436-1083
- 15 Evans Robert [10] 603-436-1083
- 19 Galie Herbert G [20] 603-436-0566
- Galie Charles P 603-436-0566
- 22 Boucher Albert J & Lorna G [10] 603-436-4290
- 23 Moore Edward G [10] 603-436-0674
- Moore Aidan J 603-436-0674
- 24 Patterson Frank I & Roberta D [10] 603-433-7134
- 27 Ladd Don H & Ruth [11] 603-436-1065
- 31 Hagan Steve M [10] 603-436-1065
- Hagan Amy P 603-436-1065
- 41 Strong Mathew
- 45 Patterson Frank O [10] 603-436-6695
- Patterson Bertha P 603-436-6695
- 47 Estabrook Paula A [2] 603-436-6695
- 74 Anderson Lynn
- Phillips Rick
- Phillips Ralph W
- 75 White Frank E [2] 603-436-7381
- + MCSHANE AVE INTERSECTS
- + MCSHANE AVE INTERSECTS
- 144 Smith Steven [2] 603-431-3983
- Smith Allen 603-431-3983
- 157 Patat Kevin M & Rebecca S [2] 603-431-1099
- Samonas Julie D [10] 603-430-9006
- Samonas John N 603-430-9006
- 160 Smith Allen & Elizabeth P [2] 603-436-1923
- 161 Boucher Kathleen [2] 603-436-3521
- Emery David M [2] 603-436-3521
- Emery Claire S 603-427-0452
- Kurach James [10] 603-430-3045
- Warren Debbie 603-436-7661
- Wykes Everett C [2] 603-433-9087
- 2 Beal Ronald M [7] 603-436-8208
- 3 Scott Derek J [10] 603-436-8598
- 176 Smith Allen Neal [2] 603-436-8598

WALTERS WAY (EXETER)-FROM 44 NEWFIELDS RD NORTHWEST

+ ZIP CODE 03833 CAR-RT R010

- 2 Gazda Marlene [5] 603-778-2122
- 4 Allard David W [7] 603-772-2150
- Allard Linda A 603-772-2150
- 6 Borrelli William A & Elizabeth V [5] 603-580-1004
- 7 McLaughlin Benjamin E & Amy M [3] 603-580-2009
- 8 Wronsky Christopher J & Patricia A [4] 603-580-2112
- 9 Forster Glyn C & Catherine [4] 603-778-9007
- 10 Hunter Clayton L [4] 603-773-5283
- Hunter Maureen 603-773-5283
- 11 Clarizio Michael J & Linda A [7] 603-580-2055
- 12 Behan Robert F [2] 603-772-7306
- Behan Sama 603-772-7306
- 14 Hubbard Joel D [5] 603-778-0171
- Hubbard Marge 603-778-0171
- 15 Legrand Leonora

HOUSEHOLDS 11

* for the personal use of the customer... information is subject to

STREET NOT LISTED

RUSS RUG CLEANER carpet care	
14 Meisner Steven A & Paula [2]+	778-9419
15 Azzi Robert J [2]+	
17 Greene Matthew K [2]+	778-7644
Greene Elizabeth K	778-7644
Robie Donald S [2]+	772-2268
Robie Mary G	772-2268
17½ McGuire P L [2]	778-4238
19 Hermans Stephen G [2]+	778-8249
20 Deene Judith A [2]	772-2093
Rock Richard K [2]+	
24 R B I plastic prodts machry	778-0411
Reid Fraser D & Lynda [2]+	772-6051
26 Heath Patricia K [2]+	778-8220
27 HOME VIEW bldg inspion serv	772-5654
Rooney Carey C [2]	772-5654
Rooney Timothy D	772-5654
30 Wesson Robert F [2]	
Wesson Cristina E	
32 GROVER INTERNATIONAL busn const	
	772-1802
[2]Jesper Gronvaldt	772-2013
34 Bemis Paul R [2]	778-2859
Bemis Heidi M	778-2859
HAMEL PAINTING & WALLCOVERING	
painting/paper hanging	772-5347
37 Callahan Kevin R [2]	
Callahan Laura L	
39 Burley Scott J [2]	778-0835
Burley Leigh A	778-0835
40 [2]Yuknewicz Steve	772-7334
41 Fera Johann M [2]	
Fera Heather M	
44 Curcio Ronald P [2]+	772-2420
Curcio Lynn S	772-2420
45 Harrington Arthur W [2]	
Harrington Helen P	
46 Coviello Todd C [2]	772-4949
Coviello Tracy A	772-4949
48 Bukowski Joseph J [2]	778-9191
50 Not Verified	
51 Norton Bruce B [2]+	778-0467
Norton Katherine R	778-0467
54 [2]Chamberlin T	778-7491
+ CAPTAINS WAY BEGINS	
64 [2]Bangs Misty	772-0201
66 Bloomfield Adele L [2]	772-6844
Bloomfield R E [2]	772-6964
66 Not Verified	
[2]Drouin Christine E	
[2]Saracevic Cazim	
67 Herrick George C & Helen [2]+	772-3896
69 [2]Magilson Mark	772-9938
69 Not Verified	
73 Cole Daniel W [2]	772-2414
74 Raynes John C [2]+	772-3519
75 Burkenbush Kenneth E [2]	772-7392
Burkenbush Bobette W	772-7392
D & D REAL ESTATE real est agts	
	772-7392
Dufour Richard N & Doreen [2]	775-7313
76 Sloan Doris A & Roger [2]+	
77 MANDEN nonres constn	778-8257
Sharp Denis [2]	772-8710
Sharp Ellen	772-8710
78 [2]Clark Wilfred W	772-2260
79 Michaud C [2]	772-5366
MICHAUD LANDSCAPING landscape contr	
	775-7742
MICHAUD NURSERIES nursery prodts	
	772-3696
80 Caswell Charles D [2]	778-9351
[2]Okeefe Dorine C	
84 Smart Kenneth R [2]+	772-3502
Smart Joan E	772-3502

NEWFIELDS RD (EX) 03833

STREET NOT LISTED

Herrick George C			772-3896
Herrick Helen			772-3896
Herron Richard			778-8391
Raynes John C			772-3519
Reid Fraser D			772-6051
Reid Lynda			772-6051
Sinclair Francis			
M			772-2362
Sloan Roger P			772-2787
Smart Joan			772-3502
Smart Kenneth			772-3502
Williams Edward			
E			772-4504
2 MONTESSORI			
SCHOOL OF			
EXETER	-4539	R004	772-5558
Crothers Anne	-4539	R004	772-2573
Crothers George	-4539	R004	772-2573
10 Damsell Mark	-4539	R004	772-2818
Ladue Carrie	-4539	R004	772-7331
Ladue Donald S	-4539	R004	772-7331
11 Fredericksen			
Russell F	-4540	R004	772-5396
Readel Lavon	-4540	R004	773-9891
Readel Stephen	-4540	R004	773-9891
14 Meisner Paula			
Meisner Steve	-4539	R004	778-9419
17 Greene Elizabeth			
Greene Mathew	-4540	R004	778-7644
McGeo C A	-4540	R004	778-6035
18 Hermans Stephen			
G	-4539	R004	778-8249
24 RBI INC			
	-4539	R004	778-0411
26 Heath John B			
Heath P	-4539	R004	778-8220
27 Rooney Carey			
Rooney Timothy	-4541	R004	772-5654
32 GROVER			
INTERNATIONAL			
CORP	-4542	R004	772-1802
Gronvaldt Jesper	-4542	R004	778-1184
37 Callahan Kevin R			
Callahan L	-4541	R004	778-1138
39 ICING ON THE			
CAKE			
Burloy Leigh	-4541	R004	778-0835
Burloy Scott	-4541	R004	778-0835
40 Hamol Robert W			
	-4542	R004	772-3167
44 Curcio Lynn			
Curcio Ronald	-4542	R004	778-9123
46 Whittum C			
Whittum J	-4542	R004	772-4125
48 Bukowski Joseph			
	-4542	R004	778-9191
50 Fieldsend Donald			
	-4542	R004	772-4524
54 Chamberlin P			
Chamberlin T	-4542	R004	778-7491
64 McDaniel M			
	-4542	R004	778-4900
66 Bloomfield Adele L			
Bloomfield R E	-4553	R004	772-6844
	-4553	R004	772-8964
69 Magison Jody			
Magison Mark	-4541	R004	772-9938
Thomas Anita	-4541	R004	772-9938
Thomas Peter	-4541	R004	772-9938
75 Phillips Mark G			
	-4541	R004	772-5171
77 B & P DIESEL &			
EQUIPMENT			
REPR	-4541	R004	772-1259
MANDEN INC	-4541	R004	778-8257
78 Clark Wilfred W			
	-4553	R004	772-2260
79 MICHAUD			
NURSERIES INC	-4541	R004	772-3698
84 KENNETH SMART			
WOODWORKING	-4553	R004	772-3502
BUSINESSES 8		HOUSEHOLDS 52	



Property Information

Order Number: 21122000058p
 Date Completed: December 21, 2021
 Project Number: 21-03-126
 Project Property: Phase 1 ESA Exeter
 50 Newfields Road Exeter NH 03833
 Coordinates:
 Latitude: 43.00884009
 Longitude: -70.94715063
 UTM Northing: 4763636.12062 Meters
 UTM Easting: 341311.541856 Meters
 UTM Zone: UTM Zone 19T
 Elevation: 48.44 ft
 Slope Direction: ENE

Topographic Information.....2
 Hydrologic Information.....4
 Geologic Information.....7
 Soil Information.....9
 Wells and Additional Sources.....26
 Summary.....27
 Detail Report.....30
 Radon Information.....85
 Appendix.....86
 Liability Notice.....88

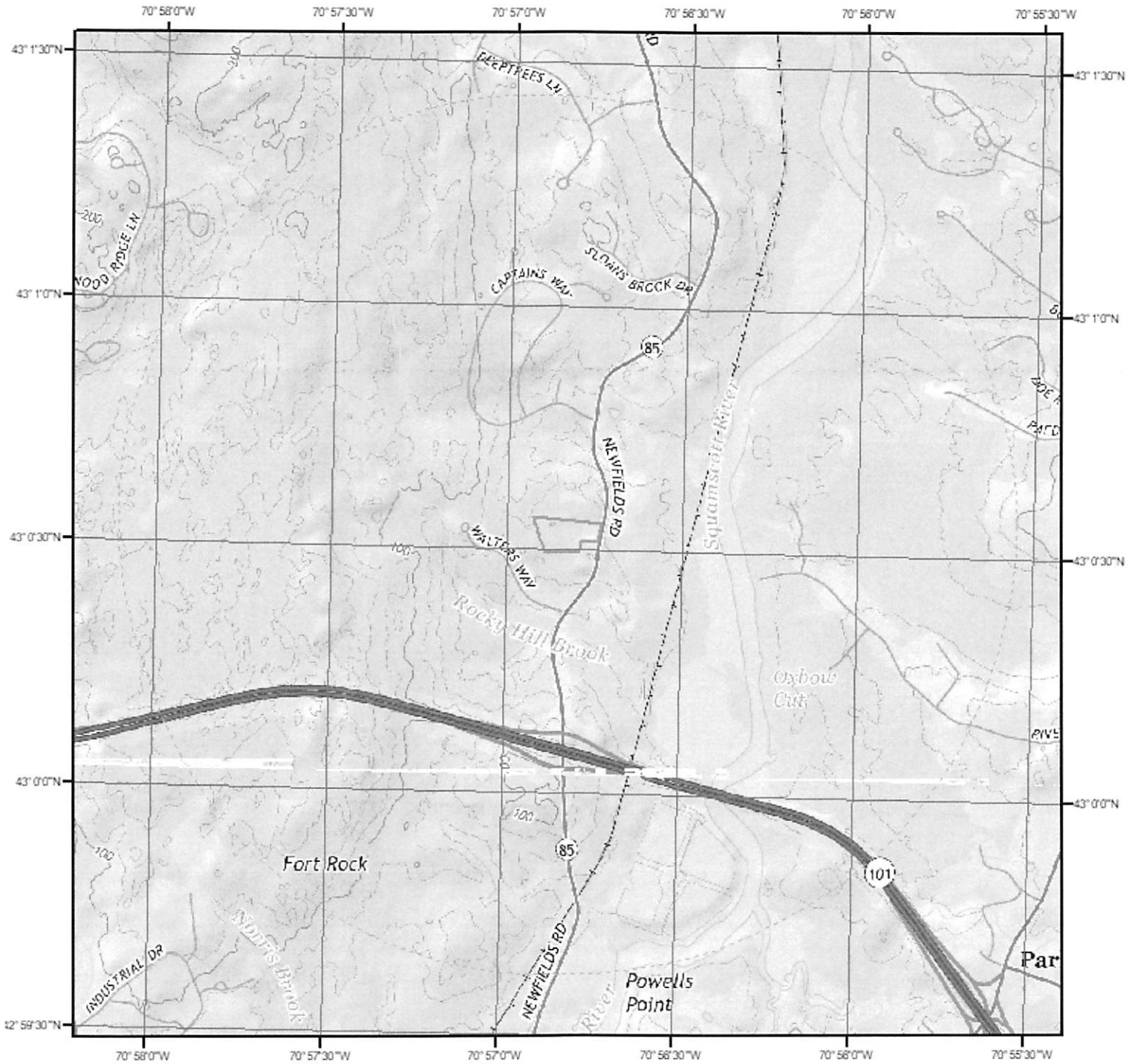
The ERIS **Physical Setting Report - PSR** provides comprehensive information about the physical setting around a site and includes a complete overview of topography and surface topology, in addition to hydrologic, geologic and soil characteristics. The location and detailed attributes of oil and gas wells, water wells, public water systems and radon are also included for review.

The compilation of both physical characteristics of a site and additional attribute data is useful in assessing the impact of migration of contaminants and subsequent impact on soils and groundwater.

Disclaimer

This Report does not provide a full environmental evaluation for the site or adjacent properties. Please see the terms and disclaimer at the end of the Report for greater detail.

Topographic Information



Current USGS Topo (2015)



Quadrangle(s): Exeter, NH; Newmarket, NH

Source: USGS 7.5 Minute Topographic Map

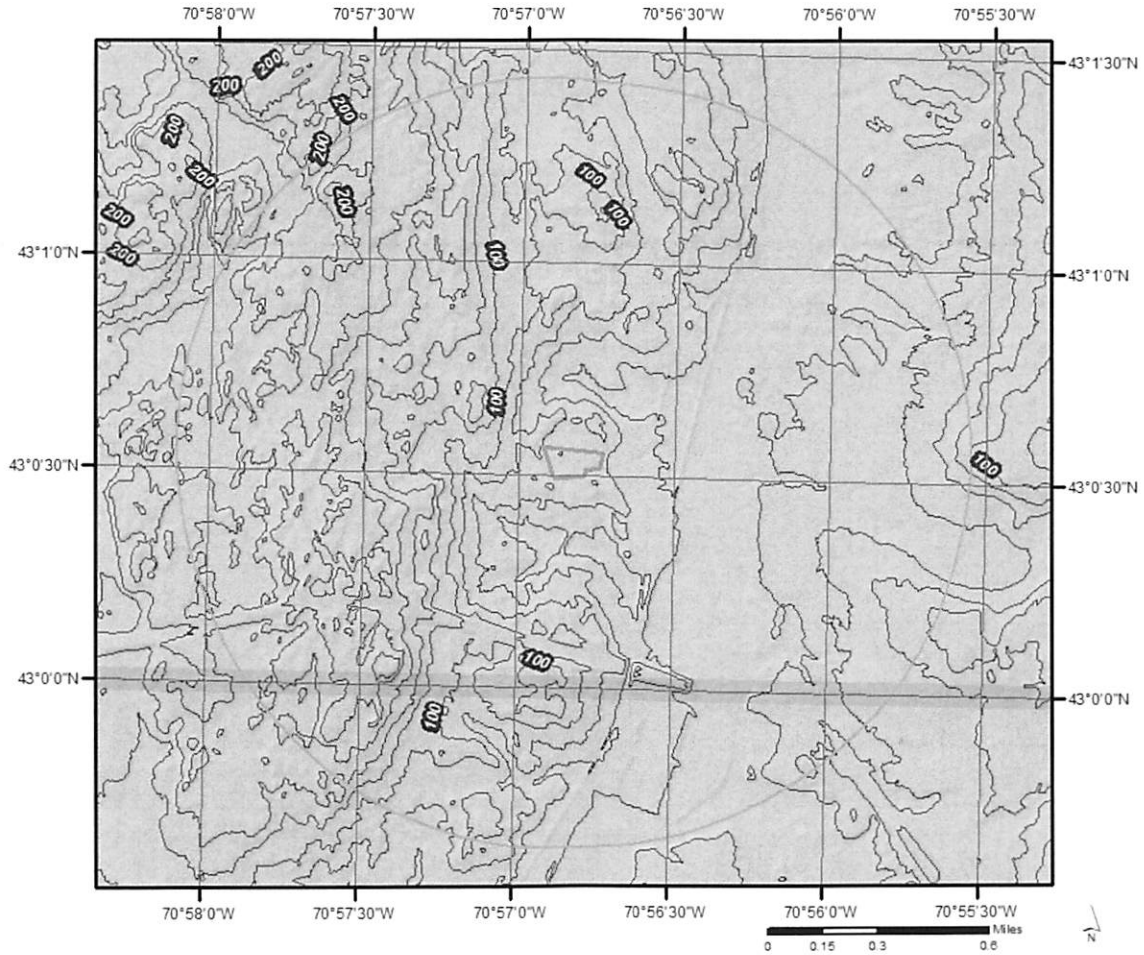


Topographic Information

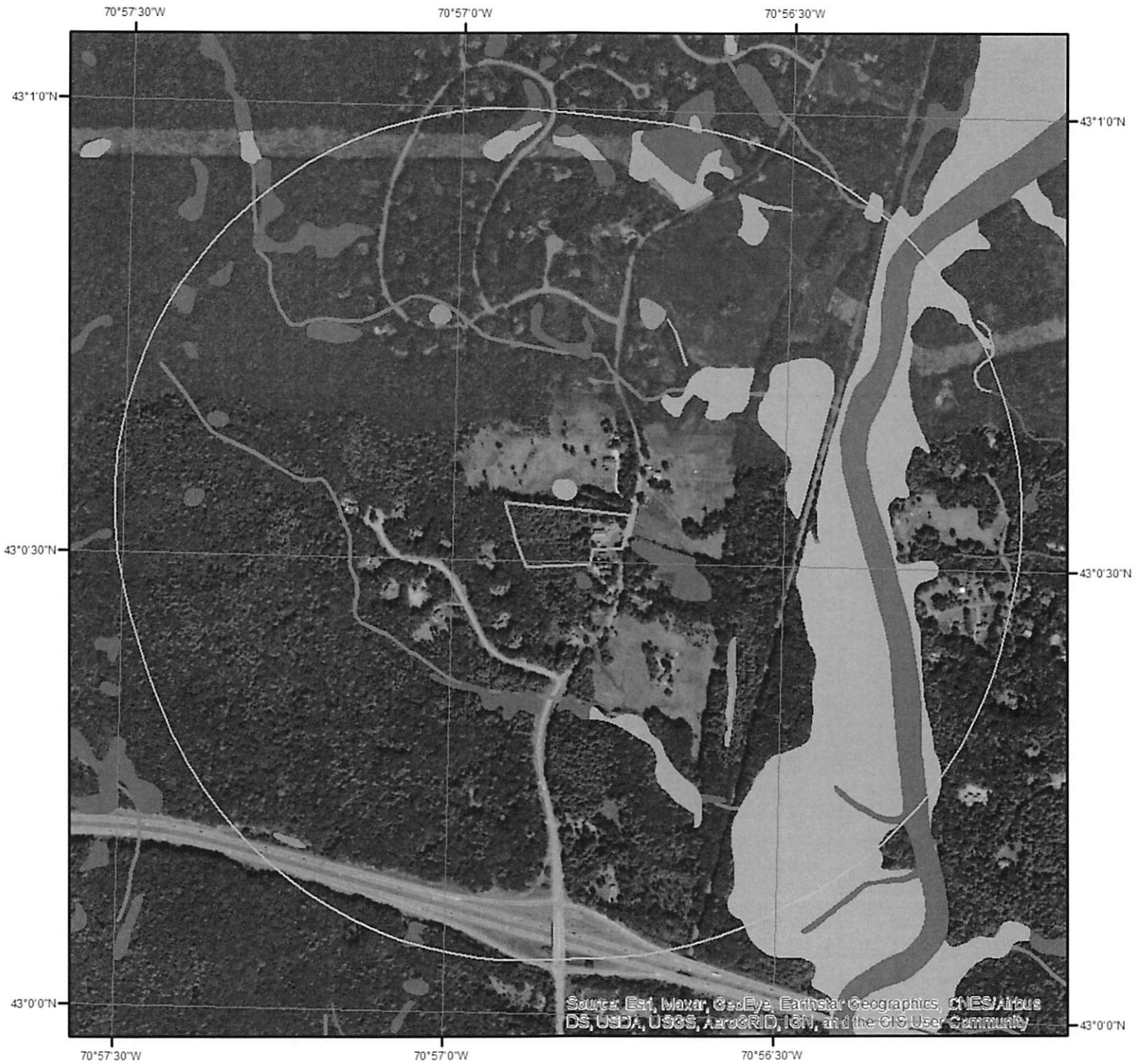
The previous topographic map(s) are created by seamlessly merging and cutting current USGS topographic data. Below are shaded relief map(s), derived from USGS elevation data to show surrounding topography in further detail.

Topographic information at project property:

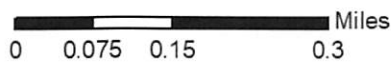
Elevation: 48.44 ft
Slope Direction: ENE











Hydrologic Information

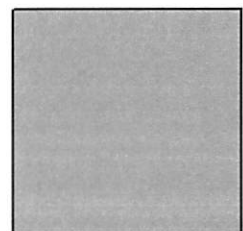


Wetland

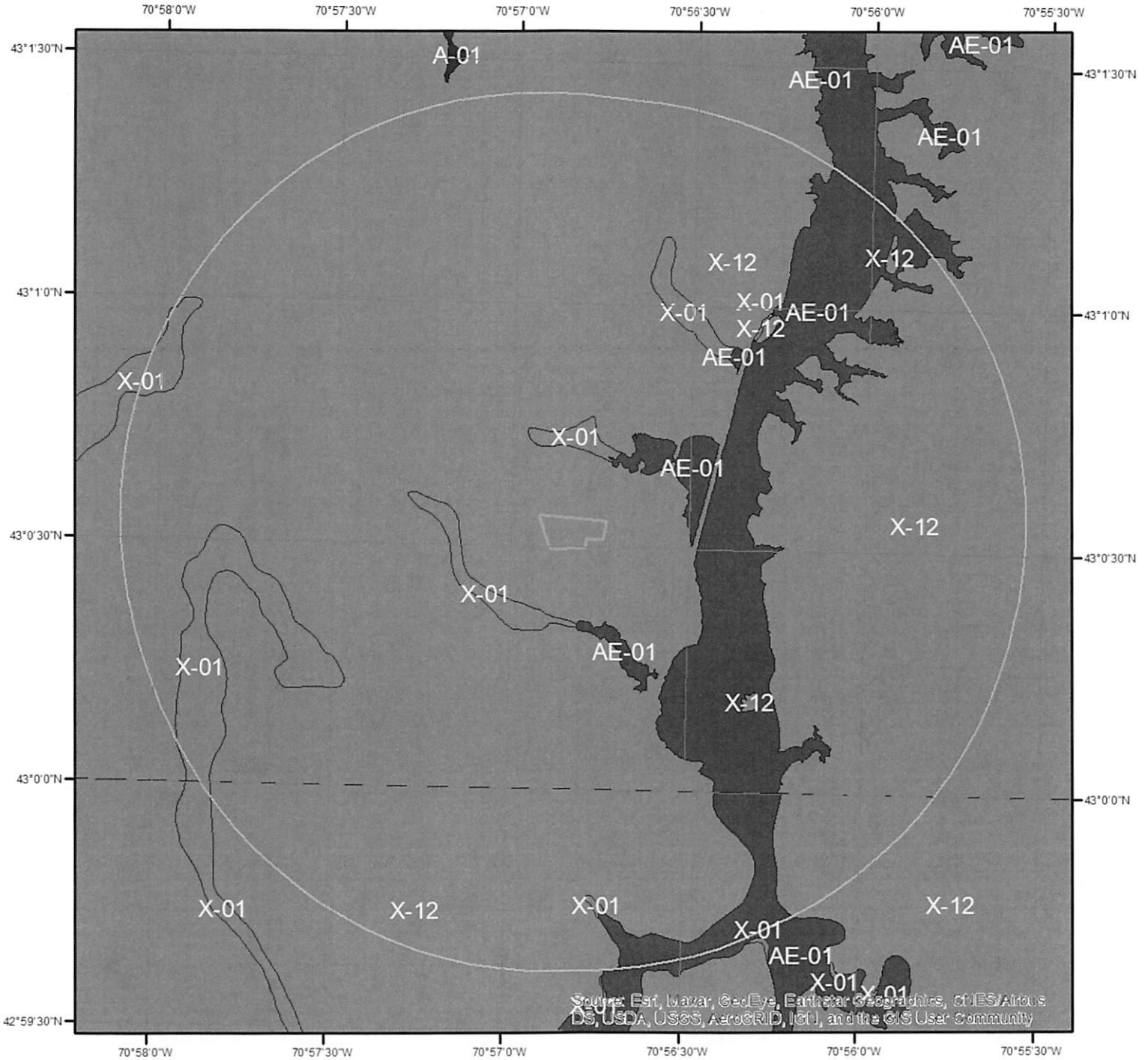


This map shows wetland existence using data from US Fish & Wildlife. Data coverage is shown to the right. Gray indicates no data available in the area.

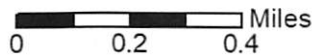
- | | |
|---|---|
|  Estuarine and Marine Deepwater |  Freshwater Pond |
|  Estuarine and Marine Wetland |  Lake |
|  Freshwater Emergent Wetland |  Other |
|  Freshwater Forested/Shrub Wetland |  Riverine |



Hydrologic Information



Flood Hazard Zones



This map shows FEMA flood hazard zones. FIRM panels are shown to the right, and blank indicates no data is available.

	A		AO		X
	A99		V		OPEN WATER
	AE		VE		NOT POPULATED
	AH		D		AREA NOT INCLUDED



Hydrologic Information

The Wetland Type map shows wetland existence overlaid on an aerial imagery. The Flood Hazard Zones map shows FEMA flood hazard zones overlaid on an aerial imagery. Relevant FIRM panels and detailed zone information is provided below. For detailed Zone descriptions please click the link: <https://floodadvocate.com/fema-zone-definitions>

Available FIRM Panels in area: 33015C0245F(effective:2021-01-29) 33015C0239F(effective:2021-01-29)
33015C0402E(effective:2005-05-17) 33015C0406E(effective:2005-05-17)
25009C0025F(effective:2012-07-03)

Flood Zone AE-01

Zone: AE
Zone subtype:

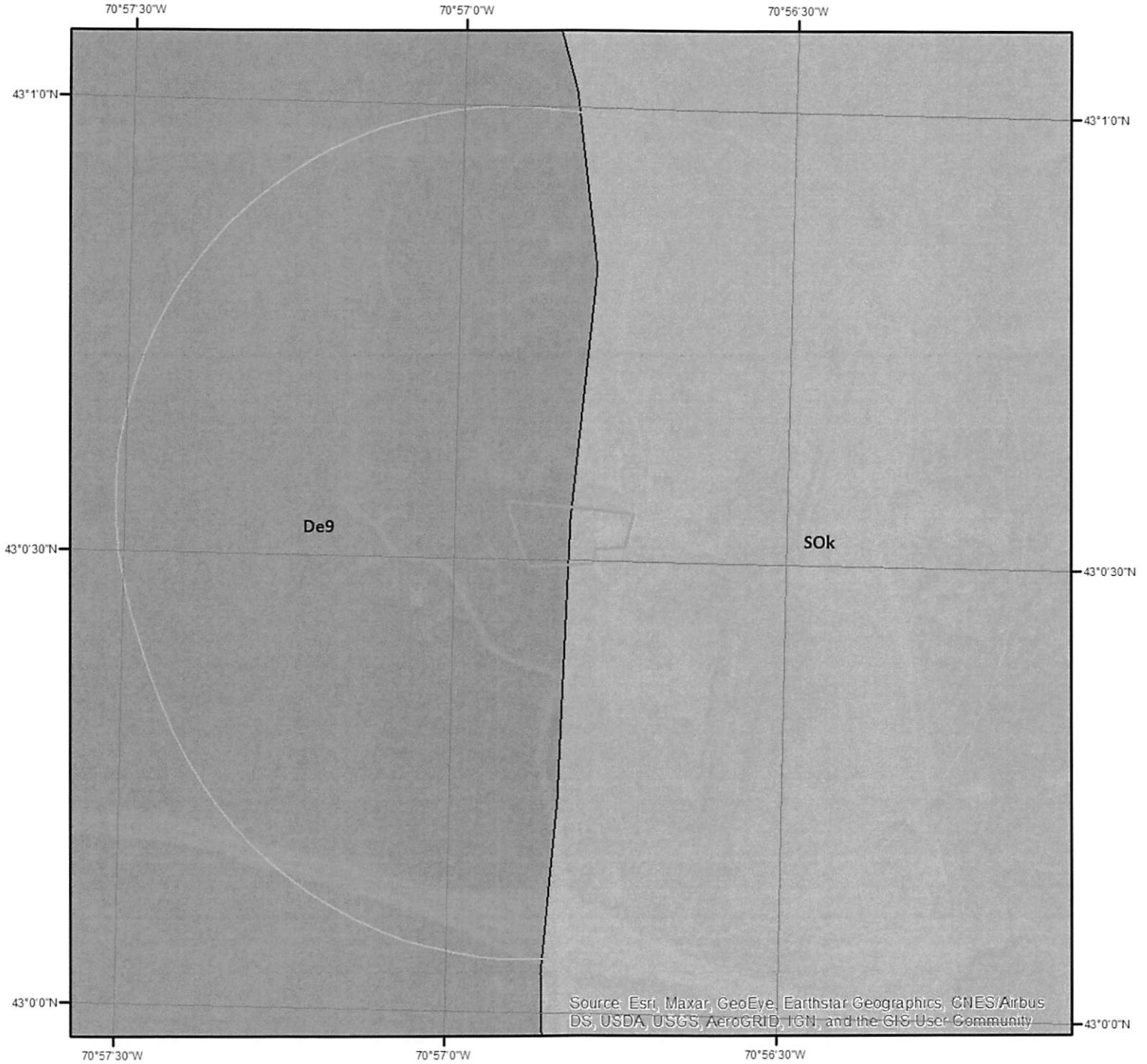
Flood Zone X-01

Zone: X
Zone subtype: 0.2 PCT ANNUAL CHANCE FLOOD HAZARD

Flood Zone X-12

Zone: X
Zone subtype: AREA OF MINIMAL FLOOD HAZARD

Geologic Information



Geologic Units

This map shows geologic units in the area. Please refer to the report for detailed descriptions.



Geologic Information

The previous page shows USGS geology information. Detailed information about each unit is provided below.

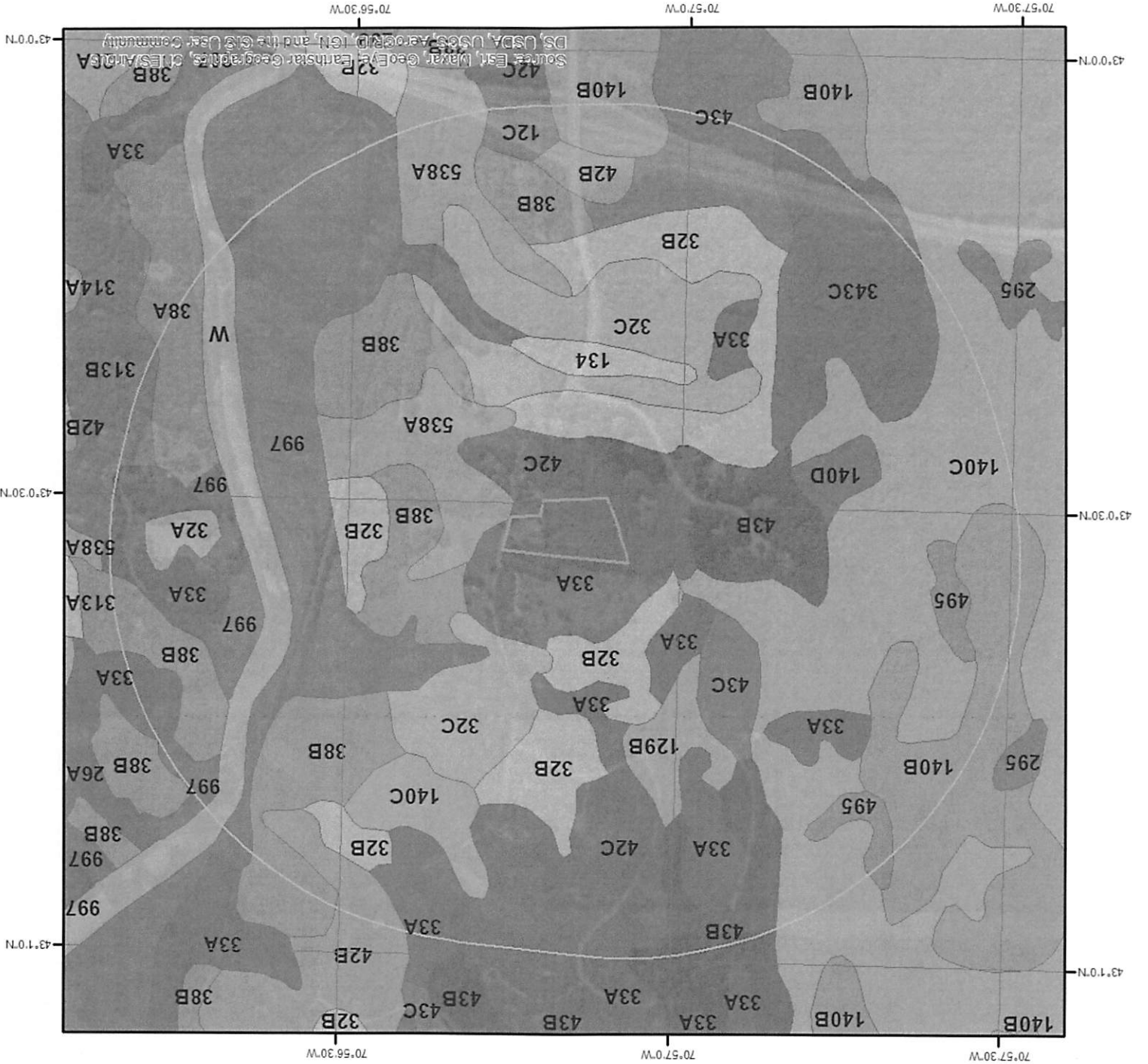
Geologic Unit De9

Unit Name: Exeter Diorite
Unit Age: Early Devonian
Primary Rock Type: diorite
Secondary Rock Type: gabbro
Unit Description: Exeter Diorite - Includes associated intrusive rocks of southeastern New Hampshire; pyroxene and pyroxene-hornblende diorite and gabbro, along with minor granodiorite and granite.

Geologic Unit S0k

Unit Name: Merrimack Group, Kittery Formation
Unit Age: Ordovician? - Silurian?
Primary Rock Type: metasedimentary rock
Secondary Rock Type: phyllite
Unit Description: Merrimack Group, Kittery Formation - Tan, graded-bedded, calcareous metasandstone and purple and green phyllite. Grades into the Eliot formation but facing direction is uncertain.

Soil Information



This maps shows SSURGO soil units around the target property. Please refer to the report for detailed soil descriptions.



SSURGO soils

Soil Information

The previous page shows a soil map using SSURGO data from USDA Natural Resources Conservation Service. Detailed information about each unit is provided below.

Map Unit 129B (0.09%)

Map Unit Name:	Woodbridge fine sandy loam, 0 to 8 percent slopes, very stony
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	46cm
Drainage Class - Dominant:	Moderately well drained
Hydrologic Group - Dominant:	C/D - These soils have moderately high runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Woodbridge(82%)	
horizon Oe(0cm to 5cm)	Moderately decomposed plant material
horizon A(5cm to 18cm)	Fine sandy loam
horizon Bw1(18cm to 46cm)	Fine sandy loam
horizon Bw2(46cm to 76cm)	Fine sandy loam
horizon Cd(76cm to 165cm)	Gravelly fine sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 129B - Woodbridge fine sandy loam, 0 to 8 percent slopes, very stony

Component: Woodbridge (82%)

The Woodbridge, very stony component makes up 82 percent of the map unit. Slopes are 0 to 8 percent. This component is on hills on uplands. The parent material consists of coarse-loamy lodgment till derived from gneiss, granite, and/or schist. Depth to a root restrictive layer, densic material, is 20 to 43 inches (depth from the mineral surface is 20 to 39 inches). The natural drainage class is moderately well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 20 inches (depth from the mineral surface is 18 inches) during January, February, March, April, May, November, December. Organic matter content in the surface horizon is about 95 percent. Below this thin organic horizon the organic matter content is about 7 percent. Nonirrigated land capability classification is 6s. This soil does not meet hydric criteria.

Component: Paxton (10%)

Generated brief soil descriptions are created for major soil components. The Paxton, very stony soil is a minor component.

Component: Ridgebury (8%)

Generated brief soil descriptions are created for major soil components. The Ridgebury, very stony soil is a minor component.

Map Unit 12C (0.03%)

Map Unit Name:	Hinckley fine sandy loam, 8 to 15 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Excessively drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Hinckley(80%)	
horizon H1(0cm to 13cm)	Fine sandy loam
horizon H2(13cm to 61cm)	Very gravelly loamy sand
horizon H3(61cm to 152cm)	Stratified very gravelly coarse sand to cobbly coarse sand to gravelly sand to sand

Soil Information

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 12C - Hinckley loamy sand, 8 to 15 percent slopes

Component: Hinckley (85%)

The Hinckley component makes up 85 percent of the map unit. Slopes are 8 to 15 percent. This component is on kame terraces on valleys. The parent material consists of sandy and gravelly glaciofluvial deposits derived from gneiss and/or granite and/or schist. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is excessively drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 95 percent. Below this thin organic horizon the organic matter content is about 6 percent. Nonirrigated land capability classification is 4e. This soil does not meet hydric criteria.

Component: Merrimac (5%)

Generated brief soil descriptions are created for major soil components. The Merrimac soil is a minor component.

Component: Windsor (5%)

Generated brief soil descriptions are created for major soil components. The Windsor soil is a minor component.

Component: Sudbury (5%)

Generated brief soil descriptions are created for major soil components. The Sudbury soil is a minor component.

Map Unit 134 (0.05%)

Map Unit Name:	Maybid silt loam
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	8cm
Drainage Class - Dominant:	Very poorly drained
Hydrologic Group - Dominant:	C/D - These soils have moderately high runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Maybid(75%)

horizon H1(0cm to 23cm)	Silt loam
horizon H2(23cm to 66cm)	Silty clay loam
horizon H3(66cm to 160cm)	Silty clay

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 134 - Maybid silt loam

Component: Maybid (75%)

The Maybid component makes up 75 percent of the map unit. Slopes are 0 to 2 percent. This component is on marine terraces. The parent material consists of silty and clayey marine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is very poorly drained. Water movement in the most restrictive layer is very low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is moderate. This soil is not flooded. It is frequently ponded. A seasonal zone of water saturation is at 3 inches during January, February, March, April, May, June, July, August, October, November, December. Organic matter content in the surface horizon is about 7 percent. Nonirrigated land capability classification is 6w. This soil meets hydric criteria.

Component: Ossipee (10%)

Generated brief soil descriptions are created for major soil components. The Ossipee soil is a minor component.

Component: Scitico (10%)

Generated brief soil descriptions are created for major soil components. The Scitico soil is a minor component.

Component: Not named wet (5%)

Generated brief soil descriptions are created for major soil components. The Not named wet soil is a minor component.

Soil Information

Map Unit 140B (0.81%)

Map Unit Name:	Chatfield-Hollis-Canton complex, 3 to 8 percent slopes, very stony
Bedrock Depth - Min:	38cm
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Chatfield(35%)

horizon H1(0cm to 51cm)	Fine sandy loam
horizon H2(51cm to 79cm)	Cobbly fine sandy loam
horizon R(79cm to 89cm)	Unweathered bedrock

Hollis(20%)

horizon H1(0cm to 5cm)	Fine sandy loam
horizon H2(5cm to 33cm)	Cobbly fine sandy loam
horizon R(33cm to 43cm)	Unweathered bedrock

Canton(20%)

horizon H1(0cm to 13cm)	Gravelly fine sandy loam
horizon H2(13cm to 53cm)	Gravelly fine sandy loam
horizon H3(53cm to 152cm)	Loamy sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 140B - Chatfield-Hollis-Canton complex, 0 to 8 percent slopes, rocky

Component: Chatfield (35%)

The Chatfield, very stony component makes up 35 percent of the map unit. Slopes are 0 to 8 percent. This component is on bedrock-controlled ridges on glaciated uplands. The parent material consists of coarse-loamy melt-out till derived from granite, gneiss, and/or schist. Depth to a root restrictive layer, bedrock, lithic, is 20 to 41 inches (depth from the mineral surface is 20 to 35 inches). The natural drainage class is well drained. Water movement in the most restrictive layer is very low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 95 percent. Below this thin organic horizon the organic matter content is about 10 percent. Nonirrigated land capability classification is 6s. This soil does not meet hydric criteria.

Component: Canton (25%)

The Canton, very stony component makes up 25 percent of the map unit. Slopes are 0 to 8 percent. This component is on hills on glaciated uplands. The parent material consists of coarse-loamy over sandy melt-out till derived from gneiss, granite, and/or schist. Depth to a root restrictive layer, strongly contrasting textural stratification, is 19 to 39 inches (depth from the mineral surface is 18 to 34 inches). The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 95 percent. Below this thin organic horizon the organic matter content is about 8 percent. Nonirrigated land capability classification is 6s. This soil does not meet hydric criteria.

Component: Hollis (25%)

The Hollis, very stony component makes up 25 percent of the map unit. Slopes are 0 to 8 percent. This component is on bedrock-controlled ridges on glaciated uplands. The parent material consists of coarse-loamy melt-out till derived from granite, gneiss, and/or schist. Depth to a root restrictive layer, bedrock, lithic, is 8 to 23 inches (depth from the mineral surface is 8 to 18 inches). The natural drainage class is somewhat excessively drained. Water movement in the most restrictive layer is very low. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 95 percent. Below this thin organic horizon the organic matter content is about 10 percent. Nonirrigated land capability classification is 6s. This soil does not meet hydric criteria.

Component: Freetown (5%)

Soil Information

Generated brief soil descriptions are created for major soil components. The Freetown soil is a minor component.

Component: Newfields (5%)

Generated brief soil descriptions are created for major soil components. The Newfields soil is a minor component.

Component: Walpole (3%)

Generated brief soil descriptions are created for major soil components. The Walpole soil is a minor component.

Component: Rock outcrop (2%)

Generated brief soil descriptions are created for major soil components. The Rock outcrop soil is a minor component.

Map Unit 140C (8.37%)

Map Unit Name:	Chatfield-Hollis-Canton complex, 8 to 15 percent slopes, very stony
Bedrock Depth - Min:	38cm
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Chatfield(35%)

horizon H1(0cm to 51cm)	Fine sandy loam
horizon H2(51cm to 79cm)	Cobbly fine sandy loam
horizon R(79cm to 89cm)	Unweathered bedrock

Hollis(20%)

horizon H1(0cm to 5cm)	Fine sandy loam
horizon H2(5cm to 33cm)	Cobbly fine sandy loam
horizon R(33cm to 43cm)	Unweathered bedrock

Canton(20%)

horizon H1(0cm to 13cm)	Gravelly fine sandy loam
horizon H2(13cm to 53cm)	Gravelly fine sandy loam
horizon H3(53cm to 152cm)	Loamy sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 140C - Chatfield-Hollis-Canton complex, 8 to 15 percent slopes, rocky

Component: Chatfield (35%)

The Chatfield, very stony component makes up 35 percent of the map unit. Slopes are 8 to 15 percent. This component is on bedrock-controlled ridges on glaciated uplands. The parent material consists of coarse-loamy melt-out till derived from granite, gneiss, and/or schist. Depth to a root restrictive layer, bedrock, lithic, is 20 to 41 inches (depth from the mineral surface is 20 to 35 inches). The natural drainage class is well drained. Water movement in the most restrictive layer is very low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 95 percent. Below this thin organic horizon the organic matter content is about 10 percent. Nonirrigated land capability classification is 6s. This soil does not meet hydric criteria.

Component: Hollis (25%)

The Hollis, very stony component makes up 25 percent of the map unit. Slopes are 8 to 15 percent. This component is on bedrock-controlled ridges on glaciated uplands. The parent material consists of coarse-loamy melt-out till derived from granite, gneiss, and/or schist. Depth to a root restrictive layer, bedrock, lithic, is 8 to 23 inches (depth from the mineral surface is 8 to 18 inches). The natural drainage class is somewhat excessively drained. Water movement in the most restrictive layer is very low. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 95 percent. Below this thin organic horizon the organic matter content is about 10 percent. Nonirrigated land capability classification is 6s. This soil does not meet hydric criteria.

Component: Canton (25%)

Soil Information

The Canton, very stony component makes up 25 percent of the map unit. Slopes are 8 to 15 percent. This component is on hills on glaciated uplands. The parent material consists of coarse-loamy over sandy melt-out till derived from gneiss, granite, and/or schist. Depth to a root restrictive layer, strongly contrasting textural stratification, is 19 to 39 inches (depth from the mineral surface is 18 to 34 inches). The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 95 percent. Below this thin organic horizon the organic matter content is about 8 percent. Nonirrigated land capability classification is 6s. This soil does not meet hydric criteria.

Component: Freetown (5%)

Generated brief soil descriptions are created for major soil components. The Freetown soil is a minor component.

Component: Newfields (5%)

Generated brief soil descriptions are created for major soil components. The Newfields soil is a minor component.

Component: Scarboro (3%)

Generated brief soil descriptions are created for major soil components. The Scarboro soil is a minor component.

Component: Rock outcrop (2%)

Generated brief soil descriptions are created for major soil components. The Rock outcrop soil is a minor component.

Map Unit 140D (0.05%)

Map Unit Name:	Chatfield-Hollis-Canton complex, 15 to 35 percent slopes, very stony
Bedrock Depth - Min:	38cm
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Chatfield(35%)

horizon H1(0cm to 51cm)	Fine sandy loam
horizon H2(51cm to 79cm)	Cobbly fine sandy loam
horizon R(79cm to 89cm)	Unweathered bedrock

Hollis(20%)

horizon H1(0cm to 5cm)	Fine sandy loam
horizon H2(5cm to 33cm)	Cobbly fine sandy loam
horizon R(33cm to 43cm)	Unweathered bedrock

Canton(20%)

horizon H1(0cm to 13cm)	Gravelly fine sandy loam
horizon H2(13cm to 53cm)	Gravelly fine sandy loam
horizon H3(53cm to 152cm)	Loamy sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 140D - Chatfield-Hollis-Canton complex, 15 to 35 percent slopes, rocky

Component: Chatfield (35%)

The Chatfield, very stony component makes up 35 percent of the map unit. Slopes are 15 to 35 percent. This component is on bedrock-controlled ridges on glaciated uplands. The parent material consists of coarse-loamy melt-out till derived from granite, gneiss, and/or schist. Depth to a root restrictive layer, bedrock, lithic, is 20 to 41 inches (depth from the mineral surface is 20 to 35 inches). The natural drainage class is well drained. Water movement in the most restrictive layer is very low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 95 percent. Below this thin organic horizon the organic matter content is about 10 percent. Nonirrigated land capability classification is 7s. This soil does not meet hydric criteria.

Component: Canton (25%)

Soil Information

The Canton, very stony component makes up 25 percent of the map unit. Slopes are 15 to 35 percent. This component is on hills on glaciated uplands. The parent material consists of coarse-loamy over sandy melt-out till derived from gneiss, granite, and/or schist. Depth to a root restrictive layer, strongly contrasting textural stratification, is 19 to 39 inches (depth from the mineral surface is 18 to 34 inches). The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 95 percent. Below this thin organic horizon the organic matter content is about 8 percent. Nonirrigated land capability classification is 7s. This soil does not meet hydric criteria.

Component: Hollis (25%)

The Hollis, very stony component makes up 25 percent of the map unit. Slopes are 15 to 35 percent. This component is on bedrock-controlled ridges on glaciated uplands. The parent material consists of coarse-loamy melt-out till derived from granite, gneiss, and/or schist. Depth to a root restrictive layer, bedrock, lithic, is 8 to 23 inches (depth from the mineral surface is 8 to 18 inches). The natural drainage class is somewhat excessively drained. Water movement in the most restrictive layer is very low. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 95 percent. Below this thin organic horizon the organic matter content is about 10 percent. Nonirrigated land capability classification is 7s. This soil does not meet hydric criteria.

Component: Montauk (7%)

Generated brief soil descriptions are created for major soil components. The Montauk soil is a minor component.

Component: Scarboro (6%)

Generated brief soil descriptions are created for major soil components. The Scarboro soil is a minor component.

Component: Rock outcrop (2%)

Generated brief soil descriptions are created for major soil components. The Rock outcrop soil is a minor component.

Map Unit 313B (0.61%)

Map Unit Name:	Deerfield fine sandy loam, 3 to 8 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	69cm
Drainage Class - Dominant:	Moderately well drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Deerfield(80%)	
horizon H1(0cm to 20cm)	Fine sandy loam
horizon H2(20cm to 53cm)	Loamy sand
horizon H3(53cm to 152cm)	Sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 313B - Deerfield loamy fine sand, 3 to 8 percent slopes

Component: Deerfield (85%)

The Deerfield component makes up 85 percent of the map unit. Slopes are 3 to 8 percent. This component is on outwash plains on lowlands. The parent material consists of sandy outwash derived from granite, gneiss, and/or quartzite. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 25 inches during January, February, March, April, May, June, November, December. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 2w. This soil does not meet hydric criteria.

Component: Windsor (7%)

Generated brief soil descriptions are created for major soil components. The Windsor soil is a minor component.

Component: Wareham (5%)

Soil Information

Generated brief soil descriptions are created for major soil components. The Wareham soil is a minor component.

Component: Sudbury (2%)

Generated brief soil descriptions are created for major soil components. The Sudbury soil is a minor component.

Component: Ninigret (1%)

Generated brief soil descriptions are created for major soil components. The Ninigret soil is a minor component.

Map Unit 32A (0.03%)

Map Unit Name:	Boxford silt loam, 0 to 3 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	61cm
Drainage Class - Dominant:	Moderately well drained
Hydrologic Group - Dominant:	D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.

Major components are printed below

Boxford(80%)

horizon H1(0cm to 5cm)	Silt loam
horizon H2(5cm to 33cm)	Silt loam
horizon H3(33cm to 58cm)	Silty clay loam
horizon H4(58cm to 152cm)	Silty clay

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 32A - Boxford silt loam, 0 to 3 percent slopes

Component: Boxford (80%)

The Boxford component makes up 80 percent of the map unit. Slopes are 0 to 3 percent. The parent material consists of glaciomarine. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is very low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 24 inches during January, February, March, April, November, December. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 2w. This soil does not meet hydric criteria.

Component: Scitico (10%)

Generated brief soil descriptions are created for major soil components. The Scitico soil is a minor component.

Component: Eldridge (5%)

Generated brief soil descriptions are created for major soil components. The Eldridge soil is a minor component.

Component: Squamscott (5%)

Generated brief soil descriptions are created for major soil components. The Squamscott soil is a minor component.

Map Unit 32B (0.56%)

Map Unit Name:	Boxford silt loam, 3 to 8 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	61cm
Drainage Class - Dominant:	Moderately well drained
Hydrologic Group - Dominant:	D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.

Major components are printed below

Boxford(80%)

horizon H1(0cm to 5cm)	Silt loam
horizon H2(5cm to 33cm)	Silt loam

Soil Information

horizon H3(33cm to 58cm)
horizon H4(58cm to 152cm)

Silty clay loam
Silty clay

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 32B - Boxford silt loam, 3 to 8 percent slopes

Component: Boxford (80%)

The Boxford component makes up 80 percent of the map unit. Slopes are 3 to 8 percent. The parent material consists of glaciomarine. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is very low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 24 inches during January, February, March, April, November, December. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 2e. This soil does not meet hydric criteria.

Component: Eldridge (10%)

Generated brief soil descriptions are created for major soil components. The Eldridge soil is a minor component.

Component: Scitico (10%)

Generated brief soil descriptions are created for major soil components. The Scitico soil is a minor component.

Map Unit 32C (0.5%)

Map Unit Name:	Boxford silt loam, 8 to 15 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	61cm
Drainage Class - Dominant:	Moderately well drained
Hydrologic Group - Dominant:	D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.

Major components are printed below

Boxford(80%)

horizon H1(0cm to 5cm)	Silt loam
horizon H2(5cm to 33cm)	Silt loam
horizon H3(33cm to 58cm)	Silty clay loam
horizon H4(58cm to 152cm)	Silty clay

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 32C - Boxford silt loam, 8 to 15 percent slopes

Component: Boxford (80%)

The Boxford component makes up 80 percent of the map unit. Slopes are 8 to 15 percent. The parent material consists of glaciomarine. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is very low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 24 inches during January, February, March, April, November, December. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria.

Component: Scitico (10%)

Generated brief soil descriptions are created for major soil components. The Scitico soil is a minor component.

Component: Slope inclusion (10%)

Generated brief soil descriptions are created for major soil components. The Slope inclusion soil is a minor component.

Map Unit 33A (1.17%)

Soil Information

Map Unit Name:	Scitico silt loam, 0 to 5 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	15cm
Drainage Class - Dominant:	Poorly drained
Hydrologic Group - Dominant:	C/D - These soils have moderately high runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Scitico(85%)	
horizon H1(0cm to 15cm)	Silt loam
horizon H2(15cm to 30cm)	Silty clay loam
horizon H3(30cm to 152cm)	Silty clay

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 33A - Scitico silt loam, 0 to 5 percent slopes

Component: Scitico (85%)

The Scitico component makes up 85 percent of the map unit. Slopes are 0 to 5 percent. This component is on marine terraces. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is poorly drained. Water movement in the most restrictive layer is very low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 6 inches during January, February, March, April, May, June, October, November, December. Organic matter content in the surface horizon is about 5 percent. Nonirrigated land capability classification is 4w. This soil meets hydric criteria.

Component: Squamscott (5%)

Generated brief soil descriptions are created for major soil components. The Squamscott soil is a minor component.

Component: Maybid (5%)

Generated brief soil descriptions are created for major soil components. The Maybid soil is a minor component.

Component: Boxford (5%)

Generated brief soil descriptions are created for major soil components. The Boxford soil is a minor component.

Map Unit 343C (0.37%)

Map Unit Name:	Canton gravelly fine sandy loam, 8 to 15 percent slopes, extremely bouldery
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Canton(85%)	
horizon H1(0cm to 13cm)	Gravelly fine sandy loam
horizon H2(13cm to 53cm)	Gravelly fine sandy loam
horizon H3(53cm to 152cm)	Loamy sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 343C - Canton gravelly fine sandy loam, 8 to 15 percent slopes, extremely bouldery

Component: Canton (85%)

The Canton component makes up 85 percent of the map unit. Slopes are 8 to 15 percent. The parent material consists of till. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded.

Soil Information

It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 7s. This soil does not meet hydric criteria.

Component: Walpole (5%)

Generated brief soil descriptions are created for major soil components. The Walpole soil is a minor component.

Component: Chatfield (5%)

Generated brief soil descriptions are created for major soil components. The Chatfield soil is a minor component.

Component: Newfields (5%)

Generated brief soil descriptions are created for major soil components. The Newfields soil is a minor component.

Map Unit 38A (0.2%)

Map Unit Name:	Eldridge fine sandy loam, 0 to 3 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	46cm
Drainage Class - Dominant:	Moderately well drained
Hydrologic Group - Dominant:	C/D - These soils have moderately high runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Eldridge(80%)	
horizon H1(0cm to 20cm)	Fine sandy loam
horizon H2(20cm to 58cm)	Loamy fine sand
horizon H3(58cm to 157cm)	Loamy very fine sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 38A - Eldridge fine sandy loam, 0 to 3 percent slopes

Component: Eldridge (80%)

The Eldridge component makes up 80 percent of the map unit. Slopes are 0 to 3 percent. The parent material consists of outwash over glaciolacustrine. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 18 inches during January, February, March, April, May, November, December. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 2w. This soil does not meet hydric criteria.

Component: Squamscott (10%)

Generated brief soil descriptions are created for major soil components. The Squamscott soil is a minor component.

Component: Scitico (5%)

Generated brief soil descriptions are created for major soil components. The Scitico soil is a minor component.

Component: Well drained inclusion (5%)

Generated brief soil descriptions are created for major soil components. The Well drained inclusion soil is a minor component.

Map Unit 38B (0.68%)

Map Unit Name:	Eldridge fine sandy loam, 3 to 8 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	46cm
Drainage Class - Dominant:	Moderately well drained
Hydrologic Group - Dominant:	C/D - These soils have moderately high runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Soil Information

Eldridge(80%)

horizon H1(0cm to 20cm)	Fine sandy loam
horizon H2(20cm to 58cm)	Loamy fine sand
horizon H3(58cm to 157cm)	Loamy very fine sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 38B - Eldridge fine sandy loam, 3 to 8 percent slopes

Component: Eldridge (80%)

The Eldridge component makes up 80 percent of the map unit. Slopes are 3 to 8 percent. The parent material consists of outwash over glaciolacustrine. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 18 inches during January, February, March, April, May, November, December. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 2w. This soil does not meet hydric criteria.

Component: Squamscott (5%)

Generated brief soil descriptions are created for major soil components. The Squamscott soil is a minor component.

Component: Well drained inclusion (5%)

Generated brief soil descriptions are created for major soil components. The Well drained inclusion soil is a minor component.

Component: Boxford (5%)

Generated brief soil descriptions are created for major soil components. The Boxford soil is a minor component.

Component: Scitico (5%)

Generated brief soil descriptions are created for major soil components. The Scitico soil is a minor component.

Map Unit 42B (0.63%)

Map Unit Name:	Canton gravelly fine sandy loam, 3 to 8 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Canton(75%)

horizon H1(0cm to 13cm)	Gravelly fine sandy loam
horizon H2(13cm to 53cm)	Gravelly fine sandy loam
horizon H3(53cm to 152cm)	Loamy sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 42B - Canton fine sandy loam, 3 to 8 percent slopes

Component: Canton (80%)

The Canton component makes up 80 percent of the map unit. Slopes are 3 to 8 percent. This component is on moraines on glaciated uplands. The parent material consists of coarse-loamy over sandy melt-out till derived from gneiss, granite, and/or schist. Depth to a root restrictive layer, strongly contrasting textural stratification, is 19 to 39 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 6 percent. Nonirrigated land capability classification is 2s. This soil does not meet hydric criteria.

Component: Scituate (10%)

Soil Information

Generated brief soil descriptions are created for major soil components. The Scituate soil is a minor component.

Component: Montauk (5%)

Generated brief soil descriptions are created for major soil components. The Montauk soil is a minor component.

Component: Charlton (4%)

Generated brief soil descriptions are created for major soil components. The Charlton soil is a minor component.

Component: Swansea (1%)

Generated brief soil descriptions are created for major soil components. The Swansea soil is a minor component.

Map Unit 42C (0.73%)

Map Unit Name:	Canton gravelly fine sandy loam, 8 to 15 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Canton(80%)

horizon H1(0cm to 13cm)	Gravelly fine sandy loam
horizon H2(13cm to 53cm)	Gravelly fine sandy loam
horizon H3(53cm to 152cm)	Loamy sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 42C - Canton fine sandy loam, 8 to 15 percent slopes

Component: Canton (80%)

The Canton component makes up 80 percent of the map unit. Slopes are 8 to 15 percent. This component is on moraines on glaciated uplands. The parent material consists of coarse-loamy over sandy melt-out till derived from gneiss, granite, and/or schist. Depth to a root restrictive layer, strongly contrasting textural stratification, is 19 to 39 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 6 percent. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria.

Component: Scituate (6%)

Generated brief soil descriptions are created for major soil components. The Scituate soil is a minor component.

Component: Montauk (6%)

Generated brief soil descriptions are created for major soil components. The Montauk soil is a minor component.

Component: Newfields (4%)

Generated brief soil descriptions are created for major soil components. The Newfields soil is a minor component.

Component: Charlton (4%)

Generated brief soil descriptions are created for major soil components. The Charlton soil is a minor component.

Map Unit 43B (0.44%)

Map Unit Name:	Canton gravelly fine sandy loam, 3 to 8 percent slopes, very stony
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained

Soil Information

Hydrologic Group - Dominant:

A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Canton(80%)

horizon H1(0cm to 13cm)

horizon H2(13cm to 53cm)

horizon H3(53cm to 152cm)

Gravelly fine sandy loam

Gravelly fine sandy loam

Loamy sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 43B - Canton fine sandy loam, 0 to 8 percent slopes, very stony

Component: Canton (80%)

The Canton, very stony component makes up 80 percent of the map unit. Slopes are 0 to 8 percent. This component is on hills on glaciated uplands. The parent material consists of coarse-loamy over sandy melt-out till derived from gneiss, granite, and/or schist. Depth to a root restrictive layer, strongly contrasting textural stratification, is 19 to 39 inches (depth from the mineral surface is 18 to 34 inches). The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 95 percent. Below this thin organic horizon the organic matter content is about 8 percent. Nonirrigated land capability classification is 6s. This soil does not meet hydric criteria.

Component: Scituate (9%)

Generated brief soil descriptions are created for major soil components. The Scituate soil is a minor component.

Component: Montauk (5%)

Generated brief soil descriptions are created for major soil components. The Montauk soil is a minor component.

Component: Gloucester (4%)

Generated brief soil descriptions are created for major soil components. The Gloucester soil is a minor component.

Component: Swansea (2%)

Generated brief soil descriptions are created for major soil components. The Swansea soil is a minor component.

Map Unit 43C (0.38%)

Map Unit Name:

Canton gravelly fine sandy loam, 8 to 15 percent slopes, very stony

Bedrock Depth - Min:

null

Watertable Depth - Annual Min:

null

Drainage Class - Dominant:

Well drained

Hydrologic Group - Dominant:

A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Canton(80%)

horizon H1(0cm to 13cm)

horizon H2(13cm to 53cm)

horizon H3(53cm to 152cm)

Gravelly fine sandy loam

Gravelly fine sandy loam

Loamy sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 43C - Canton fine sandy loam, 8 to 15 percent slopes, very stony

Component: Canton (85%)

The Canton, very stony component makes up 85 percent of the map unit. Slopes are 8 to 15 percent. This component is on hills on uplands. The parent material consists of coarse-loamy over sandy melt-out till derived from gneiss, granite, and/or schist. Depth to a root restrictive layer, strongly contrasting textural stratification, is 19 to 39 inches (depth from the mineral surface is 18 to 34 inches).

Soil Information

The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 95 percent. Below this thin organic horizon the organic matter content is about 8 percent. Nonirrigated land capability classification is 6s. This soil does not meet hydric criteria.

Component: Montauk (6%)

Generated brief soil descriptions are created for major soil components. The Montauk soil is a minor component.

Component: Scituate (5%)

Generated brief soil descriptions are created for major soil components. The Scituate soil is a minor component.

Component: Chatfield (3%)

Generated brief soil descriptions are created for major soil components. The Chatfield soil is a minor component.

Component: Swansea (1%)

Generated brief soil descriptions are created for major soil components. The Swansea soil is a minor component.

Map Unit 495 (0.07%)

Map Unit Name: Ossipee mucky peat

Bedrock Depth - Min: null

Watertable Depth - Annual Min: 0cm

Drainage Class - Dominant: Very poorly drained

Hydrologic Group - Dominant: B/D - These soils have moderately low runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Ossipee(90%)

horizon O1(0cm to 51cm) Mucky peat

horizon O2(51cm to 66cm) Mucky peat

horizon H3(66cm to 152cm) Clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 495 - Natchaug mucky peat, 0 to 2 percent slopes

Component: Natchaug (90%)

The Natchaug component makes up 90 percent of the map unit. Slopes are 0 to 2 percent. This component is on depressions on outwash plains. The parent material consists of moderately decomposed organic material over loamy glaciofluvial deposits and/or loamy glaciolacustrine deposits and/or loamy till. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is very poorly drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is very high. Shrink-swell potential is low. This soil is not flooded. It is frequently ponded. A seasonal zone of water saturation is at 0 inches during January, December. Organic matter content in the surface horizon is about 85 percent. Nonirrigated land capability classification is 8w. This soil meets hydric criteria.

Component: Scarboro (4%)

Generated brief soil descriptions are created for major soil components. The Scarboro soil is a minor component.

Component: Walpole (4%)

Generated brief soil descriptions are created for major soil components. The Walpole soil is a minor component.

Component: Maybid (2%)

Generated brief soil descriptions are created for major soil components. The Maybid soil is a minor component.

Map Unit 538A (0.35%)

Map Unit Name: Squamscott fine sandy loam, 0 to 5 percent slopes

Soil Information

Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	15cm
Drainage Class - Dominant:	Poorly drained
Hydrologic Group - Dominant:	C/D - These soils have moderately high runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Squamscott(85%)	
horizon H1(0cm to 10cm)	Fine sandy loam
horizon H2(10cm to 30cm)	Loamy sand
horizon H3(30cm to 48cm)	Fine sand
horizon H4(48cm to 165cm)	Silt loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 538A - Squamscott fine sandy loam, 0 to 5 percent slopes

Component: Squamscott (85%)

The Squamscott component makes up 85 percent of the map unit. Slopes are 0 to 5 percent. This component is on marine terraces. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is poorly drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is low. This soil is not flooded. It is not ponded. A seasonal zone of water saturation is at 6 inches during January, February, March, April, May, November, December. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 4w. This soil meets hydric criteria.

Component: Scitico (5%)

Generated brief soil descriptions are created for major soil components. The Scitico soil is a minor component.

Component: Maybid (5%)

Generated brief soil descriptions are created for major soil components. The Maybid soil is a minor component.

Component: Eldridge (5%)

Generated brief soil descriptions are created for major soil components. The Eldridge soil is a minor component.

Map Unit 997 (1.27%)

Map Unit Name:	Ipswich mucky peat, low salt
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	0cm
Drainage Class - Dominant:	Very poorly drained
Hydrologic Group - Dominant:	A/D - These soils have low runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Ipswich(85%)	
horizon O1(0cm to 38cm)	Mucky peat
horizon O2(38cm to 160cm)	Mucky peat

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 997 - Ipswich mucky peat, low salt

Component: Ipswich (85%)

The Ipswich component makes up 85 percent of the map unit. Slopes are 0 to 1 percent. This component is on salt marshes. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is very poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is very high. Shrink-swell potential is low. This soil is frequently flooded. It is frequently ponded. A seasonal zone of water saturation is at 0 inches during January,

Soil Information

February, March, April, May, June, July, August, September, October, November, December. Organic matter content in the surface horizon is about 90 percent. Nonirrigated land capability classification is 8w. This soil meets hydric criteria. The soil has a strongly saline horizon within 30 inches of the soil surface.

Component: Not named wet (15%)

Generated brief soil descriptions are created for major soil components. The Not named wet soil is a minor component.

Map Unit W (82.61%)

Map Unit Name: Water

No more attributes available for this map unit

Component Description:

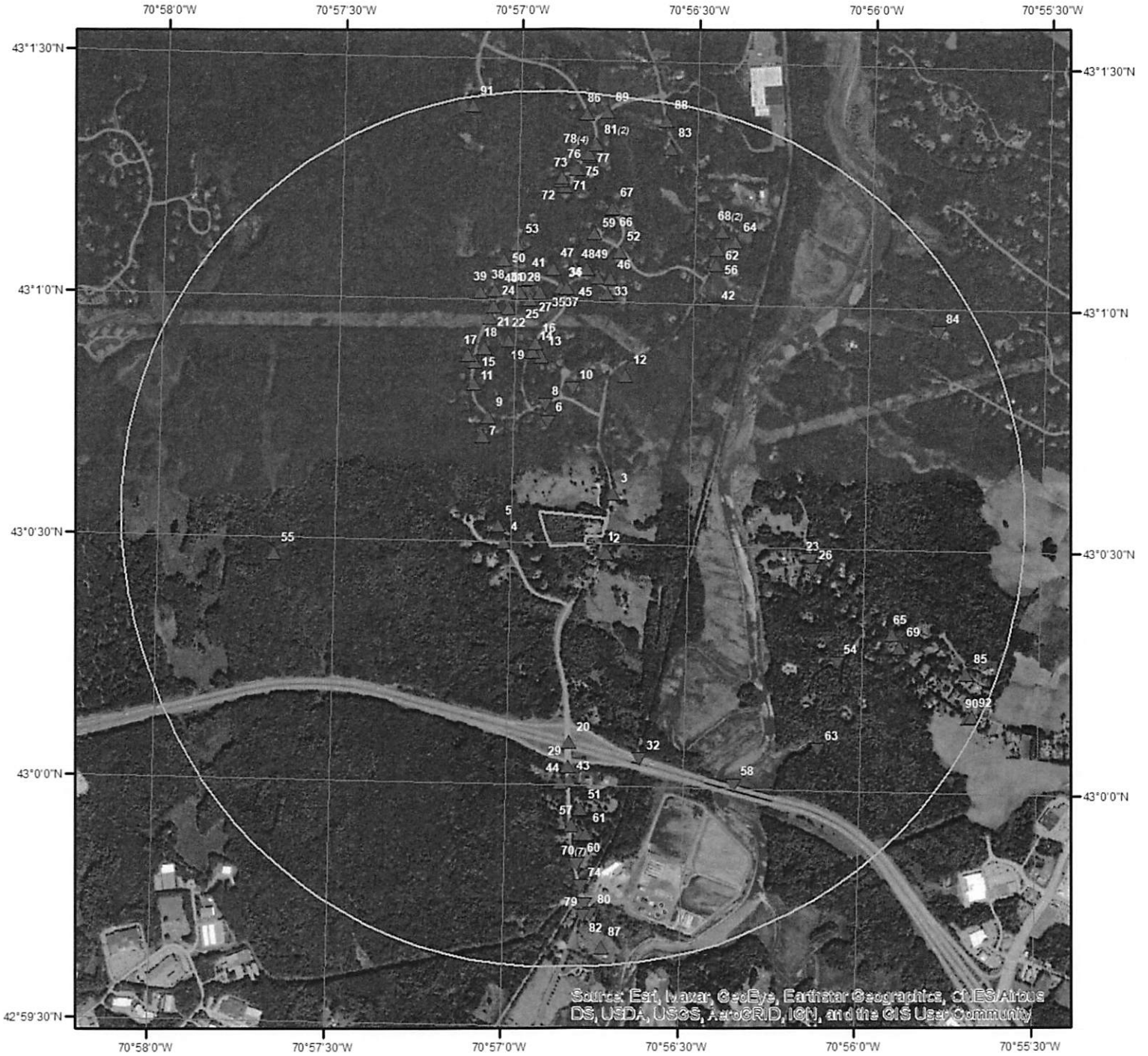
Minor map unit components are excluded from this report.

Map Unit: W - Water

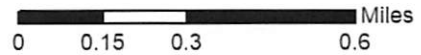
Component: Water (100%)

Generated brief soil descriptions are created for major soil components. The Water is a miscellaneous area.

Wells and Additional Sources



Wells & Additional Sources



- | | |
|--------------------------------|------------------------------------|
| ▲ Sites with Higher Elevation | ▲ OGW Sites with Higher Elevation |
| ■ Sites with Same Elevation | ■ OGW Sites with Same Elevation |
| ▼ Sites with Lower Elevation | ▼ OGW Sites with Lower Elevation |
| ○ Sites with Unknown Elevation | ● OGW Sites with Unknown Elevation |



Wells and Additional Sources Summary

Federal Sources

Public Water Systems Violations and Enforcement Data

Map Key	PWS ID	Distance (ft)	Direction
74	NH0801010	4300.35	S
74	NH0806020	4300.35	S

Safe Drinking Water Information System (SDWIS)

Map Key	PWS ID	Distance (ft)	Direction
74	NH0801010	4300.35	S
74	NH0806020	4300.35	S

USGS National Water Information System

Map Key	Monitoring Loc Identifier	Distance (ft)	Direction
2	USGS-430029070564401	222.28	SE
4	USGS-430030070570101	530.65	W
5	USGS-430032070570201	539.01	W
6	USGS-430045070565401	1119.66	NNW
7	USGS-430043070570501	1187.73	NW
10	USGS-430049070565001	1560.23	N
12	USGS-430051070564101	1819.87	NNE
13	USGS-430053070565501	1945.22	N
17	USGS-430053070570801	2155.77	NNW
18	USGS-430054070570501	2166.23	NNW
19	USGS-430055070570101	2183.96	NNW
20	USGS-430005070565101	2469.24	S
22	USGS-430059070570101	2582.08	NNW
25	USGS-430100070565801	2664.84	N
27	USGS-430101070565601	2747.20	N
28	USGS-430101070565901	2756.37	NNW
32	USGS-430003070563901	2787.56	SSE
38	USGS-430101070570401	2838.54	NNW
39	USGS-430101070570601	2857.97	NNW
42	USGS-430059070562801	2953.65	NNE
44	USGS-430000070565101	2976.64	S
45	USGS-430103070564601	2997.75	N
46	USGS-430103070564401	3010.47	N
47	USGS-430104070565401	3053.54	N
48	USGS-430104070565001	3073.20	N
49	USGS-430104070564801	3085.91	N
50	USGS-430105070570201	3193.48	NNW
51	USGS-425957070564701	3319.02	S
55	USGS-430028070574001	3383.56	W
56	USGS-430105070562601	3485.02	NNE
58	USGS-430000070562501	3545.84	SSE
60	USGS-425954070564701	3622.26	S
61	USGS-425954070564601	3626.46	S
63	USGS-01073700	3823.21	SE
64	USGS-430108070562301	3845.50	NNE
80	USGS-425944070564501	4641.35	S
83	USGS-430120070563601	4728.30	NNE
84	USGS-430057070554801	4795.44	ENE
87	USGS-425940070564301	5054.22	S

Wells and Additional Sources Summary

91 USGS-430124070570801 5165.06 NNW

State Sources

Oil and Gas Wells

Map Key	ID	Distance (ft)	Direction
	No records found		

Water Wells

Map Key	Well ID WRB No	Distance (ft)	Direction
1	082.0177	198.71	SE
3	082.0442	334.78	NE
8	082.0183	1319.72	NNW
9	082.0091	1348.30	NW
11	082.0494	1811.70	NNW
14	082.0178	2007.92	NNW
15	082.0079	2056.39	NNW
16	082.0217	2111.28	N
21	082.0202	2512.43	NNW
23	225.0841	2629.26	E
24	082.0220	2644.68	NNW
26	225.0727	2676.80	E
29	082.0182	2769.99	S
30	082.0200	2781.83	NNW
31	082.0219	2786.71	NNW
33	082.0246	2805.76	N
34	082.0226	2811.71	N
35	082.0414	2819.68	N
36	082.0225	2827.55	N
37	082.0418	2828.25	N
40	082.0222	2922.69	N
41	082.0223	2929.04	N
43	082.0451	2955.67	S
52	082.0385	3355.95	N
53	082.0224	3366.92	N
54	225.0491	3368.08	ESE
57	082.0040	3517.43	S
59	082.0370	3556.99	N
62	082.0188	3673.77	NNE
65	225.0831	3856.53	ESE
66	082.0398	3869.89	N
67	082.0333	3887.26	N
68	082.0611	3900.12	NNE
68	082.0175	3900.12	NNE
69	225.0635	4003.46	ESE
70	082.0518	4025.03	S
70	082.0632	4025.03	S
70	082.0548	4025.03	S
70	082.0495	4025.03	S
70	082.0198	4025.03	S
70	082.0516	4025.03	S
70	082.0631	4025.03	S
71	171.0269	4091.48	N
72	171.0118	4167.99	N
73	171.0351	4198.91	N
75	171.0117	4322.85	N
76	171.0120	4323.02	N
77	171.0119	4512.93	N

Wells and Additional Sources Summary

78	171.0317	4528.42	N
78	171.0315	4528.42	N
78	171.0124	4528.42	N
78	171.0316	4528.42	N
79	082.0192	4530.29	S
81	171.0149	4659.80	N
81	171.0128	4659.80	N
82	082.0337	4664.93	S
85	225.1090	4906.11	ESE
86	171.0114	5032.48	N
88	171.0329	5062.24	NNE
89	171.0121	5076.13	N
90	225.1030	5146.54	ESE
92	225.1140	5183.83	ESE

Wells and Additional Sources Detail Report

Public Water Systems Violations and Enforcement Data

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
74	S	0.81	4,300.35	27.13	PWSV

Address Line 2: 13 NEWFIELDS RD
State Code: NH
Zip Code: 03833
City Name: EXETER
Address Line 1: WATER/SEWER DEPT
PWS ID: NH0801010
PWS Type Code: CWS
PWS Type Description: Community Water System
Primary Source Code: SW
Primary Source Desc: Surface Water
PWS Activity Code: A
PWS Activity Description: Active
PWS Deactivation Date:
Phone Number:

--Details--

Population Served Count: 11000
City Served: EXETER
County Served: Rockingham
State Served: NH
Zip Code Served:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
74	S	0.81	4,300.35	27.13	PWSV

Address Line 2: 13 NEWFIELDS RD
State Code: NH
Zip Code: 03833
City Name: EXETER
Address Line 1: WATER/SEWER DEPT
PWS ID: NH0806020
PWS Type Code: NTNCWS
PWS Type Description: Non-Transient Non-Community Water System
Primary Source Code: GW
Primary Source Desc: Groundwater
PWS Activity Code: A
PWS Activity Description: Active
PWS Deactivation Date:
Phone Number:

Wells and Additional Sources Detail Report

--Details--

Population Served Count: 45
 City Served: EXETER
 County Served: Rockingham
 State Served: NH
 Zip Code Served:

Safe Drinking Water Information System (SDWIS)

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
74	S	0.81	4,300.35	27.13	SDWIS

PWS ID: NH0801010
 PWS Type: Community water system
 No of Facilities: 9
 No of Violations: 67
 No of Site Visits: 21
 Cities Served: EXETER
 Counties Served: Rockingham
 Population Served Count: 12,175
 Primacy Agency: New Hampshire
 EPA Region: Region 1

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
74	S	0.81	4,300.35	27.13	SDWIS

PWS ID: NH0806020
 PWS Type: Non-Transient non-community system
 No of Facilities: 5
 No of Violations: 10
 No of Site Visits: 6
 Cities Served: EXETER
 Counties Served: Rockingham
 Population Served Count: 45
 Primacy Agency: New Hampshire
 EPA Region: Region 1

USGS National Water Information System

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	SE	0.04	222.28	55.82	FED USGS

Organiz Identifier:	USGS-NH	Formation Type:	Bedrock
Organiz Name:	USGS New Hampshire Water Science Center	Aquifer Name:	
Well Depth:	100	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US

Wells and Additional Sources Detail Report

Well Hole Depth:	Provider Name:	NWIS
W Hole Depth Unit:	County:	ROCKINGHAM
Construction Date: 19961216	Latitude:	43.0080056
Source Map Scale:	Longitude:	-70.945425
Monitoring Loc Name: NH-EXW 107		
Monitoring Loc Identifier: USGS-430029070564401		
Monitoring Loc Type: Well		
Monitoring Loc Desc:		
HUC Eight Digit Code: 01060003		
Drainage Area:		
Drainage Area Unit:		
Contrib Drainage Area:		
Contrib Drainage Area Unit:		
Horizontal Accuracy: 1		
Horizontal Accuracy Unit: seconds		
Horizontal Collection Mthd: Differentially corrected Global Positioning System.		
Horiz Coord Refer System: NAD83		
Vertical Measure: 44		
Vertical Measure Unit: feet		
Vertical Accuracy: 1		
Vertical Accuracy Unit: feet		
Vertical Collection Mthd: Interpolated from topographic map.		
Vert Coord Refer System: NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	W	0.10	530.65	56.54	FED USGS

Organiz Identifier: USGS-NH	Formation Type: Bedrock
Organiz Name: USGS New Hampshire Water Science Center	Aquifer Name:
Well Depth: 160	Aquifer Type:
Well Depth Unit: ft	Country Code: US
Well Hole Depth:	Provider Name: NWIS
W Hole Depth Unit:	County: ROCKINGHAM
Construction Date: 20020916	Latitude: 43.0083333
Source Map Scale:	Longitude: -70.9502778
Monitoring Loc Name: NH-EXW 242	
Monitoring Loc Identifier: USGS-430030070570101	
Monitoring Loc Type: Well	
Monitoring Loc Desc:	
HUC Eight Digit Code: 01060003	
Drainage Area:	
Drainage Area Unit:	
Contrib Drainage Area:	
Contrib Drainage Area Unit:	

Wells and Additional Sources Detail Report

Horizontal Accuracy: 1
 Horizontal Accuracy Unit: seconds
 Horizontal Collection Mthd: Mapping grade GPS unit (handheld accuracy range 12 to 40 ft)
 Horiz Coord Refer System: NAD83
 Vertical Measure:
 Vertical Measure Unit:
 Vertical Accuracy:
 Vertical Accuracy Unit:
 Vertical Collection Mthd:
 Vert Coord Refer System:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	W	0.10	539.01	70.64	FED USGS

Organiz Identifier:	USGS-NH	Formation Type:	Bedrock
Organiz Name:	USGS New Hampshire Water Science Center	Aquifer Name:	
Well Depth:	320	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKINGHAM
Construction Date:	20010810	Latitude:	43.0088889
Source Map Scale:		Longitude:	-70.9505556
Monitoring Loc Name:	NH-EXW 239		
Monitoring Loc Identifier:	USGS-430032070570201		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	01060003		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	1		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Mapping grade GPS unit (handheld accuracy range 12 to 40 ft)		
Horiz Coord Refer System:	NAD83		
Vertical Measure:			
Vertical Measure Unit:			
Vertical Accuracy:			
Vertical Accuracy Unit:			
Vertical Collection Mthd:			
Vert Coord Refer System:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	NNW	0.21	1,119.66	30.38	FED USGS

Wells and Additional Sources Detail Report

Organiz Identifier:	USGS-NH	Formation Type:	Bedrock
Organiz Name:	USGS New Hampshire Water Science Center	Aquifer Name:	
Well Depth:	165	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKINGHAM
Construction Date:	19970612	Latitude:	43.0124667
Source Map Scale:		Longitude:	-70.9483167
Monitoring Loc Name:	NH-EXW 103		
Monitoring Loc Identifier:	USGS-430045070565401		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	01060003		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	1		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Differentially corrected Global Positioning System.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	30		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	NW	0.22	1,187.73	102.92	FED USGS

Organiz Identifier:	USGS-NH	Formation Type:	Bedrock
Organiz Name:	USGS New Hampshire Water Science Center	Aquifer Name:	
Well Depth:	300	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKINGHAM
Construction Date:	19890412	Latitude:	43.0119639
Source Map Scale:		Longitude:	-70.9514056
Monitoring Loc Name:	NH-EXW 190		
Monitoring Loc Identifier:	USGS-430043070570501		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			

Wells and Additional Sources Detail Report

HUC Eight Digit Code: 01060003
 Drainage Area:
 Drainage Area Unit:
 Contrib Drainage Area:
 Contrib Drainage Area Unit:
 Horizontal Accuracy: 1
 Horizontal Accuracy Unit: seconds
 Horizontal Collection Mthd: Differentially corrected Global Positioning System.
 Horiz Coord Refer System: NAD83
 Vertical Measure: 52
 Vertical Measure Unit: feet
 Vertical Accuracy: 1
 Vertical Accuracy Unit: feet
 Vertical Collection Mthd: Interpolated from topographic map.
 Vert Coord Refer System: NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	N	0.30	1,560.23	42.91	FED USGS

Organiz Identifier:	USGS-NH	Formation Type:	Bedrock
Organiz Name:	USGS New Hampshire Water Science Center	Aquifer Name:	
Well Depth:	200	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKINGHAM
Construction Date:	19940506	Latitude:	43.0136111
Source Map Scale:		Longitude:	-70.9472222
Monitoring Loc Name:	NH-EXW 124		
Monitoring Loc Identifier:	USGS-430049070565001		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	01060003		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	5		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	44		
Vertical Measure Unit:	feet		
Vertical Accuracy:	1		

Wells and Additional Sources Detail Report

Vertical Accuracy Unit: feet
 Vertical Collection Mthd: Interpolated from topographic map.
 Vert Coord Refer System: NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
12	NNE	0.34	1,819.87	54.00	FED USGS

Organiz Identifier:	USGS-NH	Formation Type:	Bedrock
Organiz Name:	USGS New Hampshire Water Science Center	Aquifer Name:	
Well Depth:	340	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKINGHAM
Construction Date:	19940110	Latitude:	43.0141667
Source Map Scale:		Longitude:	-70.9447222
Monitoring Loc Name:	NH-EXW 126		
Monitoring Loc Identifier:	USGS-430051070564101		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	01060003		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	5		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	52		
Vertical Measure Unit:	feet		
Vertical Accuracy:	1		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	N	0.37	1,945.22	81.21	FED USGS

Organiz Identifier:	USGS-NH	Formation Type:	Bedrock
Organiz Name:	USGS New Hampshire Water Science Center	Aquifer Name:	
Well Depth:	420	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS

Wells and Additional Sources Detail Report

W Hole Depth Unit:		County:	ROCKINGHAM
Construction Date:	19970611	Latitude:	43.0147417
Source Map Scale:		Longitude:	-70.9487417
Monitoring Loc Name:	NH-EXW 106		
Monitoring Loc Identifier:	USGS-430053070565501		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	01060003		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	1		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Differentially corrected Global Positioning System.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	73		
Vertical Measure Unit:	feet		
Vertical Accuracy:	1		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	NNW	0.41	2,155.77	115.54	FED USGS

Organiz Identifier:	USGS-NH	Formation Type:	Bedrock
Organiz Name:	USGS New Hampshire Water Science Center	Aquifer Name:	
Well Depth:	508	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKINGHAM
Construction Date:	19881123	Latitude:	43.0147333
Source Map Scale:		Longitude:	-70.9521556
Monitoring Loc Name:	NH-EXW 147		
Monitoring Loc Identifier:	USGS-430053070570801		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	01060003		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	1		

Wells and Additional Sources Detail Report

Horizontal Accuracy Unit: seconds
 Horizontal Collection Mthd: Differentially corrected Global Positioning System.
 Horiz Coord Refer System: NAD83
 Vertical Measure: 86
 Vertical Measure Unit: feet
 Vertical Accuracy: 1
 Vertical Accuracy Unit: feet
 Vertical Collection Mthd: Interpolated from topographic map.
 Vert Coord Refer System: NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	NNW	0.41	2,166.23	98.14	FED USGS

Organiz Identifier:	USGS-NH	Formation Type:	Bedrock
Organiz Name:	USGS New Hampshire Water Science Center	Aquifer Name:	
Well Depth:	505	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKINGHAM
Construction Date:	19980914	Latitude:	43.015
Source Map Scale:		Longitude:	-70.9513889
Monitoring Loc Name:	NH-EXW 96		
Monitoring Loc Identifier:	USGS-430054070570501		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	01060003		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	3		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from Digital MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	89		
Vertical Measure Unit:	feet		
Vertical Accuracy:	1		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
19	NNW	0.41	2,183.96	83.81	FED USGS

Wells and Additional Sources Detail Report

Organiz Identifier:	USGS-NH	Formation Type:	Bedrock
Organiz Name:	USGS New Hampshire Water Science Center	Aquifer Name:	
Well Depth:	360	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKINGHAM
Construction Date:	19920318	Latitude:	43.0152778
Source Map Scale:		Longitude:	-70.9502778
Monitoring Loc Name:	NH-EXW 134		
Monitoring Loc Identifier:	USGS-430055070570101		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	01060003		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	5		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	87		
Vertical Measure Unit:	feet		
Vertical Accuracy:	1		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
20	S	0.47	2,469.24	69.35	FED USGS

Organiz Identifier:	USGS-NH	Formation Type:	Sediments, Undifferentiated, Quaternary
Organiz Name:	USGS New Hampshire Water Science Center	Aquifer Name:	Other aquifers
Well Depth:	19	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:	19	Provider Name:	NWIS
W Hole Depth Unit:	ft	County:	ROCKINGHAM
Construction Date:	195804	Latitude:	43.0014767
Source Map Scale:	24000	Longitude:	-70.9470012
Monitoring Loc Name:	NH-EXB 6		
Monitoring Loc Identifier:	USGS-430005070565101		
Monitoring Loc Type:	Well: Test hole not completed as a well		
Monitoring Loc Desc:			

Wells and Additional Sources Detail Report

HUC Eight Digit Code: 01060003
 Drainage Area:
 Drainage Area Unit:
 Contrib Drainage Area:
 Contrib Drainage Area Unit:
 Horizontal Accuracy: 5
 Horizontal Accuracy Unit: seconds
 Horizontal Collection Mthd: Interpolated from MAP.
 Horiz Coord Refer System: NAD83
 Vertical Measure: 81.6
 Vertical Measure Unit: feet
 Vertical Accuracy: .1
 Vertical Accuracy Unit: feet
 Vertical Collection Mthd: Level or other surveyed method.
 Vert Coord Refer System: NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	NNW	0.49	2,582.08	91.20	FED USGS

Organiz Identifier: USGS-NH	Formation Type: Bedrock
Organiz Name: USGS New Hampshire Water Science Center	Aquifer Name:
Well Depth: 205	Aquifer Type:
Well Depth Unit: ft	Country Code: US
Well Hole Depth:	Provider Name: NWIS
W Hole Depth Unit:	County: ROCKINGHAM
Construction Date: 19980822	Latitude: 43.0163889
Source Map Scale:	Longitude: -70.9502778
Monitoring Loc Name: NH-EXW 97	
Monitoring Loc Identifier: USGS-430059070570101	
Monitoring Loc Type: Well	
Monitoring Loc Desc:	
HUC Eight Digit Code: 01060003	
Drainage Area:	
Drainage Area Unit:	
Contrib Drainage Area:	
Contrib Drainage Area Unit:	
Horizontal Accuracy: 3	
Horizontal Accuracy Unit: seconds	
Horizontal Collection Mthd: Interpolated from Digital MAP.	
Horiz Coord Refer System: NAD83	
Vertical Measure: 88	
Vertical Measure Unit: feet	
Vertical Accuracy: 1	

Wells and Additional Sources Detail Report

Vertical Accuracy Unit: feet
 Vertical Collection Mthd: Interpolated from topographic map.
 Vert Coord Refer System: NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	N	0.50	2,664.84	75.05	FED USGS

Organiz Identifier:	USGS-NH	Formation Type:	Bedrock
Organiz Name:	USGS New Hampshire Water Science Center	Aquifer Name:	
Well Depth:	140	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKINGHAM
Construction Date:	19991117	Latitude:	43.0167
Source Map Scale:		Longitude:	-70.9493278
Monitoring Loc Name:	NH-EXW 85		
Monitoring Loc Identifier:	USGS-430100070565801		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	01060003		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	1		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Differentially corrected Global Positioning System.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	79		
Vertical Measure Unit:	feet		
Vertical Accuracy:	1		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
27	N	0.52	2,747.20	77.03	FED USGS

Organiz Identifier:	USGS-NH	Formation Type:	Bedrock
Organiz Name:	USGS New Hampshire Water Science Center	Aquifer Name:	
Well Depth:	245	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS

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W Hole Depth Unit:		County:	ROCKINGHAM
Construction Date:	19990427	Latitude:	43.0169417
Source Map Scale:		Longitude:	-70.9488167
Monitoring Loc Name:	NH-EXW 188		
Monitoring Loc Identifier:	USGS-430101070565601		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	01060003		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	1		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Differentially corrected Global Positioning System.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	77		
Vertical Measure Unit:	feet		
Vertical Accuracy:	1		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	NNW	0.52	2,756.37	85.31	FED USGS

Organiz Identifier:	USGS-NH	Formation Type:	Bedrock
Organiz Name:	USGS New Hampshire Water Science Center	Aquifer Name:	
Well Depth:	260	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKINGHAM
Construction Date:	19991116	Latitude:	43.0169222
Source Map Scale:		Longitude:	-70.9497861
Monitoring Loc Name:	NH-EXW 86		
Monitoring Loc Identifier:	USGS-430101070565901		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	01060003		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	1		

Wells and Additional Sources Detail Report

Horizontal Accuracy Unit: seconds
 Horizontal Collection Mthd: Differentially corrected Global Positioning System.
 Horiz Coord Refer System: NAD83
 Vertical Measure: 80
 Vertical Measure Unit: feet
 Vertical Accuracy: 10
 Vertical Accuracy Unit: feet
 Vertical Collection Mthd: Interpolated from topographic map.
 Vert Coord Refer System: NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	SSE	0.53	2,787.56	43.61	FED USGS

Organiz Identifier:	USGS-NH	Formation Type:	Sediments, Undifferentiated, Quaternary
Organiz Name:	USGS New Hampshire Water Science Center	Aquifer Name:	Other aquifers
Well Depth:	19	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:	19	Provider Name:	NWIS
W Hole Depth Unit:	ft	County:	ROCKINGHAM
Construction Date:	195803	Latitude:	43.0009212
Source Map Scale:	24000	Longitude:	-70.9436678
Monitoring Loc Name:	NH-EXB 7		
Monitoring Loc Identifier:	USGS-430003070563901		
Monitoring Loc Type:	Well: Test hole not completed as a well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	01060003		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	5		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	36.		
Vertical Measure Unit:	feet		
Vertical Accuracy:	1.		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Level or other surveyed method.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	NNW	0.54	2,838.54	95.09	FED USGS

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Organiz Identifier:	USGS-NH	Formation Type:	Bedrock
Organiz Name:	USGS New Hampshire Water Science Center	Aquifer Name:	
Well Depth:	165	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKINGHAM
Construction Date:	19990526	Latitude:	43.0170028
Source Map Scale:		Longitude:	-70.9509889
Monitoring Loc Name:	NH-EXW 88		
Monitoring Loc Identifier:	USGS-430101070570401		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	01060003		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	1		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Differentially corrected Global Positioning System.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	95		
Vertical Measure Unit:	feet		
Vertical Accuracy:	1		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
39	NNW	0.54	2,857.97	98.12	FED USGS

Organiz Identifier:	USGS-NH	Formation Type:	Bedrock
Organiz Name:	USGS New Hampshire Water Science Center	Aquifer Name:	
Well Depth:	325	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKINGHAM
Construction Date:	19990527	Latitude:	43.0169361
Source Map Scale:		Longitude:	-70.9516333
Monitoring Loc Name:	NH-EXW 87		
Monitoring Loc Identifier:	USGS-430101070570601		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			

Wells and Additional Sources Detail Report

HUC Eight Digit Code: 01060003
 Drainage Area:
 Drainage Area Unit:
 Contrib Drainage Area:
 Contrib Drainage Area Unit:
 Horizontal Accuracy: 1
 Horizontal Accuracy Unit: seconds
 Horizontal Collection Mthd: Differentially corrected Global Positioning System.
 Horiz Coord Refer System: NAD83
 Vertical Measure: 98
 Vertical Measure Unit: feet
 Vertical Accuracy: 1
 Vertical Accuracy Unit: feet
 Vertical Collection Mthd: Interpolated from topographic map.
 Vert Coord Refer System: NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
42	NNE	0.56	2,953.65	40.14	FED USGS

Organiz Identifier:	USGS-NH	Formation Type:	Stratified Deposits, Undifferentiated
Organiz Name:	USGS New Hampshire Water Science Center	Aquifer Name:	Sand and gravel aquifers (glaciated regions)
Well Depth:	14	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKINGHAM
Construction Date:	1955	Latitude:	43.0164765
Source Map Scale:	24000	Longitude:	-70.9406125
Monitoring Loc Name:	NH-EXW 7		
Monitoring Loc Identifier:	USGS-430059070562801		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	01060003		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	5		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	30.		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10.		

Wells and Additional Sources Detail Report

Vertical Accuracy Unit: feet
 Vertical Collection Mthd: Interpolated from topographic map.
 Vert Coord Refer System: NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
44	S	0.56	2,976.64	100.13	FED USGS

Organiz Identifier:	USGS-NH	Formation Type:	Bedrock
Organiz Name:	USGS New Hampshire Water Science Center	Aquifer Name:	
Well Depth:	400	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKINGHAM
Construction Date:	19970924	Latitude:	43.0000667
Source Map Scale:		Longitude:	-70.947375
Monitoring Loc Name:	NH-EXW 197		
Monitoring Loc Identifier:	USGS-430000070565101		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	01060003		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	1		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Differentially corrected Global Positioning System.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	91		
Vertical Measure Unit:	feet		
Vertical Accuracy:	1		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
45	N	0.57	2,997.75	91.39	FED USGS

Organiz Identifier:	USGS-NH	Formation Type:	Bedrock
Organiz Name:	USGS New Hampshire Water Science Center	Aquifer Name:	
Well Depth:	200	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS

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W Hole Depth Unit:		County:	ROCKINGHAM
Construction Date:	20000306	Latitude:	43.0175
Source Map Scale:		Longitude:	-70.9461111
Monitoring Loc Name:	NH-EXW 79		
Monitoring Loc Identifier:	USGS-430103070564601		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	01060003		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	5		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	78		
Vertical Measure Unit:	feet		
Vertical Accuracy:	1		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
46	N	0.57	3,010.47	92.06	FED USGS

Organiz Identifier:	USGS-NH	Formation Type:	Bedrock
Organiz Name:	USGS New Hampshire Water Science Center	Aquifer Name:	
Well Depth:	300	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKINGHAM
Construction Date:	20000410	Latitude:	43.0175
Source Map Scale:		Longitude:	-70.9455556
Monitoring Loc Name:	NH-EXW 238		
Monitoring Loc Identifier:	USGS-430103070564401		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	01060003		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	5		

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Horizontal Accuracy Unit: seconds
 Horizontal Collection Mthd: Interpolated from MAP.
 Horiz Coord Refer System: NAD83
 Vertical Measure: 76
 Vertical Measure Unit: feet
 Vertical Accuracy: 1
 Vertical Accuracy Unit: feet
 Vertical Collection Mthd: Interpolated from topographic map.
 Vert Coord Refer System: NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	N	0.58	3,053.54	74.09	FED USGS

Organiz Identifier:	USGS-NH	Formation Type:	Bedrock
Organiz Name:	USGS New Hampshire Water Science Center	Aquifer Name:	
Well Depth:	505	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKINGHAM
Construction Date:	19990426	Latitude:	43.0177778
Source Map Scale:		Longitude:	-70.9482472
Monitoring Loc Name:	NH-EXW 84		
Monitoring Loc Identifier:	USGS-430104070565401		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	01060003		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	1		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Differentially corrected Global Positioning System.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	75		
Vertical Measure Unit:	feet		
Vertical Accuracy:	1		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	N	0.58	3,073.20	76.35	FED USGS

Wells and Additional Sources Detail Report

Organiz Identifier:	USGS-NH	Formation Type:	Bedrock
Organiz Name:	USGS New Hampshire Water Science Center	Aquifer Name:	
Well Depth:	560	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKINGHAM
Construction Date:	19990226	Latitude:	43.0177778
Source Map Scale:		Longitude:	-70.9472222
Monitoring Loc Name:	NH-EXW 91		
Monitoring Loc Identifier:	USGS-430104070565001		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	01060003		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	5		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	81		
Vertical Measure Unit:	feet		
Vertical Accuracy:	1		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
49	N	0.58	3,085.91	80.87	FED USGS

Organiz Identifier:	USGS-NH	Formation Type:	Bedrock
Organiz Name:	USGS New Hampshire Water Science Center	Aquifer Name:	
Well Depth:	200	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKINGHAM
Construction Date:	20000306	Latitude:	43.0177778
Source Map Scale:		Longitude:	-70.9466667
Monitoring Loc Name:	NH-EXW 80		
Monitoring Loc Identifier:	USGS-430104070564801		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			

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HUC Eight Digit Code: 01060003
 Drainage Area:
 Drainage Area Unit:
 Contrib Drainage Area:
 Contrib Drainage Area Unit:
 Horizontal Accuracy: 5
 Horizontal Accuracy Unit: seconds
 Horizontal Collection Mthd: Interpolated from MAP.
 Horiz Coord Refer System: NAD83
 Vertical Measure: 81
 Vertical Measure Unit: feet
 Vertical Accuracy: 1
 Vertical Accuracy Unit: feet
 Vertical Collection Mthd: Interpolated from topographic map.
 Vert Coord Refer System: NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
50	NNW	0.60	3,193.48	84.08	FED USGS

Organiz Identifier:	USGS-NH	Formation Type:	Bedrock
Organiz Name:	USGS New Hampshire Water Science Center	Aquifer Name:	
Well Depth:	300	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKINGHAM
Construction Date:	19990225	Latitude:	43.0180556
Source Map Scale:		Longitude:	-70.9505556
Monitoring Loc Name:	NH-EXW 92		
Monitoring Loc Identifier:	USGS-430105070570201		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	01060003		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	5		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	89		
Vertical Measure Unit:	feet		
Vertical Accuracy:	1		

Wells and Additional Sources Detail Report

Vertical Accuracy Unit: feet
 Vertical Collection Mthd: Interpolated from topographic map.
 Vert Coord Refer System: NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
51	S	0.63	3,319.02	80.89	FED USGS

Organiz Identifier:	USGS-NH	Formation Type:	Bedrock
Organiz Name:	USGS New Hampshire Water Science Center	Aquifer Name:	
Well Depth:	475	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKINGHAM
Construction Date:	19860715	Latitude:	42.9991667
Source Map Scale:		Longitude:	-70.9463889
Monitoring Loc Name:	NH-EXW 162		
Monitoring Loc Identifier:	USGS-425957070564701		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	01060003		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	3		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from Digital MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	66		
Vertical Measure Unit:	feet		
Vertical Accuracy:	1		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
55	W	0.64	3,383.56	169.24	FED USGS

Organiz Identifier:	USGS-NH	Formation Type:	Bedrock
Organiz Name:	USGS New Hampshire Water Science Center	Aquifer Name:	
Well Depth:	240	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS

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W Hole Depth Unit:		County:	ROCKINGHAM
Construction Date:	20020913	Latitude:	43.0077778
Source Map Scale:		Longitude:	-70.9611111
Monitoring Loc Name:	NH-EXW 240		
Monitoring Loc Identifier:	USGS-430028070574001		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	01060003		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	1		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Mapping grade GPS unit (handheld accuracy range 12 to 40 ft)		
Horiz Coord Refer System:	NAD83		
Vertical Measure:			
Vertical Measure Unit:			
Vertical Accuracy:			
Vertical Accuracy Unit:			
Vertical Collection Mthd:			
Vert Coord Refer System:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
56	NNE	0.66	3,485.02	54.92	FED USGS

Organiz Identifier:	USGS-NH	Formation Type:	Bedrock
Organiz Name:	USGS New Hampshire Water Science Center	Aquifer Name:	
Well Depth:	220	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKINGHAM
Construction Date:	20020708	Latitude:	43.0180556
Source Map Scale:		Longitude:	-70.9405556
Monitoring Loc Name:	NH-EXW 243		
Monitoring Loc Identifier:	USGS-430105070562601		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	01060003		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	1		

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Horizontal Accuracy Unit: seconds
 Horizontal Collection Mthd: Mapping grade GPS unit (handheld accuracy range 12 to 40 ft)
 Horiz Coord Refer System: NAD83
 Vertical Measure:
 Vertical Measure Unit:
 Vertical Accuracy:
 Vertical Accuracy Unit:
 Vertical Collection Mthd:
 Vert Coord Refer System:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
58	SSE	0.67	3,545.84	3.92	FED USGS

Organiz Identifier:	USGS-NH	Formation Type:	Sediments, Undifferentiated, Quaternary
Organiz Name:	USGS New Hampshire Water Science Center	Aquifer Name:	Other aquifers
Well Depth:	69	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:	69	Provider Name:	NWIS
W Hole Depth Unit:	ft	County:	ROCKINGHAM
Construction Date:	195805	Latitude:	43.000088
Source Map Scale:	24000	Longitude:	-70.9392232
Monitoring Loc Name:	NH-SSB 2		
Monitoring Loc Identifier:	USGS-430000070562501		
Monitoring Loc Type:	Well: Test hole not completed as a well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	01060003		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	5		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	2.0		
Vertical Measure Unit:	feet		
Vertical Accuracy:	.1		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Level or other surveyed method.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
60	S	0.69	3,622.26	68.02	FED USGS

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Organiz Identifier:	USGS-NH	Formation Type:	Bedrock
Organiz Name:	USGS New Hampshire Water Science Center	Aquifer Name:	
Well Depth:	800	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKINGHAM
Construction Date:	19941010	Latitude:	42.9983333
Source Map Scale:		Longitude:	-70.9463889
Monitoring Loc Name:	NH-EXW 121		
Monitoring Loc Identifier:	USGS-425954070564701		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	01060003		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	5		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	62		
Vertical Measure Unit:	feet		
Vertical Accuracy:	1		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
61	S	0.69	3,626.46	61.40	FED USGS

Organiz Identifier:	USGS-NH	Formation Type:	Bedrock
Organiz Name:	USGS New Hampshire Water Science Center	Aquifer Name:	
Well Depth:	830	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKINGHAM
Construction Date:	19941008	Latitude:	42.9983333
Source Map Scale:		Longitude:	-70.9461111
Monitoring Loc Name:	NH-EXW 245		
Monitoring Loc Identifier:	USGS-425954070564601		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			

Wells and Additional Sources Detail Report

HUC Eight Digit Code: 01060003
 Drainage Area:
 Drainage Area Unit:
 Contrib Drainage Area:
 Contrib Drainage Area Unit:
 Horizontal Accuracy: 5
 Horizontal Accuracy Unit: seconds
 Horizontal Collection Mthd: Interpolated from MAP.
 Horiz Coord Refer System: NAD83
 Vertical Measure: 62
 Vertical Measure Unit: feet
 Vertical Accuracy: 1
 Vertical Accuracy Unit: feet
 Vertical Collection Mthd: Interpolated from topographic map.
 Vert Coord Refer System: NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
63	SE	0.72	3,823.21	12.92	FED USGS

Organiz Identifier:	USGS-NH	Formation Type:	
Organiz Name:	USGS New Hampshire Water Science Center	Aquifer Name:	
Well Depth:		Aquifer Type:	
Well Depth Unit:		Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKINGHAM
Construction Date:		Latitude:	43.0013889
Source Map Scale:	24000	Longitude:	-70.9352778
Monitoring Loc Name:	SQUAMSCOTT R TR @ UNNAMED ROAD, NEAR EXETER, NH		
Monitoring Loc Identifier:	USGS-01073700		
Monitoring Loc Type:	Stream		
Monitoring Loc Desc:			
HUC Eight Digit Code:	01060003		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	1		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	20		
Vertical Measure Unit:	feet		
Vertical Accuracy:	10		

Wells and Additional Sources Detail Report

Vertical Accuracy Unit: feet
 Vertical Collection Mthd: Interpolated from topographic map.
 Vert Coord Refer System: NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
64	NNE	0.73	3,845.50	63.48	FED USGS

Organiz Identifier:	USGS-NH	Formation Type:	Bedrock
Organiz Name:	USGS New Hampshire Water Science Center	Aquifer Name:	
Well Depth:	500	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKINGHAM
Construction Date:	19971104	Latitude:	43.0188528
Source Map Scale:		Longitude:	-70.9396667
Monitoring Loc Name:	NH-EXW 174		
Monitoring Loc Identifier:	USGS-430108070562301		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	01060003		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	1		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Differentially corrected Global Positioning System.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	62		
Vertical Measure Unit:	feet		
Vertical Accuracy:	1		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
80	S	0.88	4,641.35	22.26	FED USGS

Organiz Identifier:	USGS-NH	Formation Type:	Bedrock
Organiz Name:	USGS New Hampshire Water Science Center	Aquifer Name:	
Well Depth:	380	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS

Wells and Additional Sources Detail Report

W Hole Depth Unit:		County:	ROCKINGHAM
Construction Date:	19981001	Latitude:	42.9955556
Source Map Scale:		Longitude:	-70.9458333
Monitoring Loc Name:	NH-EXW 207		
Monitoring Loc Identifier:	USGS-425944070564501		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	01060003		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	3		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from Digital MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	14		
Vertical Measure Unit:	feet		
Vertical Accuracy:	1		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
83	NNE	0.90	4,728.30	80.18	FED USGS

Organiz Identifier:	USGS-NH	Formation Type:	Bedrock
Organiz Name:	USGS New Hampshire Water Science Center	Aquifer Name:	
Well Depth:	365	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:	365	Provider Name:	NWIS
W Hole Depth Unit:	ft	County:	ROCKINGHAM
Construction Date:	19850522	Latitude:	43.0220319
Source Map Scale:	24000	Longitude:	-70.9428349
Monitoring Loc Name:	NH-NGW 15		
Monitoring Loc Identifier:	USGS-430120070563601		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	01060003		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	5		

Wells and Additional Sources Detail Report

Horizontal Accuracy Unit: seconds
 Horizontal Collection Mthd: Interpolated from MAP.
 Horiz Coord Refer System: NAD83
 Vertical Measure: 60.00
 Vertical Measure Unit: feet
 Vertical Accuracy: 10.
 Vertical Accuracy Unit: feet
 Vertical Collection Mthd: Interpolated from topographic map.
 Vert Coord Refer System: NGVD29

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
84	ENE	0.91	4,795.44	30.39	FED USGS

Organiz Identifier:	USGS-NH	Formation Type:	Bedrock
Organiz Name:	USGS New Hampshire Water Science Center	Aquifer Name:	
Well Depth:	100	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKINGHAM
Construction Date:	19860212	Latitude:	43.0158333
Source Map Scale:		Longitude:	-70.93
Monitoring Loc Name:	NH-SSW 240		
Monitoring Loc Identifier:	USGS-430057070554801		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	01060003		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	3		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from Digital MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	24		
Vertical Measure Unit:	feet		
Vertical Accuracy:	1		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
87	S	0.96	5,054.22	55.63	FED USGS

Wells and Additional Sources Detail Report

Organiz Identifier:	USGS-NH	Formation Type:	Bedrock
Organiz Name:	USGS New Hampshire Water Science Center	Aquifer Name:	
Well Depth:	140	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKINGHAM
Construction Date:	19980610	Latitude:	42.9944444
Source Map Scale:		Longitude:	-70.9452778
Monitoring Loc Name:	NH-EXW 99		
Monitoring Loc Identifier:	USGS-425940070564301		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			
HUC Eight Digit Code:	01060003		
Drainage Area:			
Drainage Area Unit:			
Contrib Drainage Area:			
Contrib Drainage Area Unit:			
Horizontal Accuracy:	3		
Horizontal Accuracy Unit:	seconds		
Horizontal Collection Mthd:	Interpolated from Digital MAP.		
Horiz Coord Refer System:	NAD83		
Vertical Measure:	16		
Vertical Measure Unit:	feet		
Vertical Accuracy:	1		
Vertical Accuracy Unit:	feet		
Vertical Collection Mthd:	Interpolated from topographic map.		
Vert Coord Refer System:	NGVD29		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
91	NNW	0.98	5,165.06	98.97	FED USGS

Organiz Identifier:	USGS-NH	Formation Type:	Bedrock
Organiz Name:	USGS New Hampshire Water Science Center	Aquifer Name:	
Well Depth:	600	Aquifer Type:	
Well Depth Unit:	ft	Country Code:	US
Well Hole Depth:		Provider Name:	NWIS
W Hole Depth Unit:		County:	ROCKINGHAM
Construction Date:	20030422	Latitude:	43.0233333
Source Map Scale:		Longitude:	-70.9522222
Monitoring Loc Name:	NH-NGW 18		
Monitoring Loc Identifier:	USGS-430124070570801		
Monitoring Loc Type:	Well		
Monitoring Loc Desc:			

Wells and Additional Sources Detail Report

HUC Eight Digit Code: 01060003
 Drainage Area:
 Drainage Area Unit:
 Contrib Drainage Area:
 Contrib Drainage Area Unit:
 Horizontal Accuracy: 1
 Horizontal Accuracy Unit: seconds
 Horizontal Collection Mthd: Mapping grade GPS unit (handheld accuracy range 12 to 40 ft)
 Horiz Coord Refer System: NAD83
 Vertical Measure:
 Vertical Measure Unit:
 Vertical Accuracy:
 Vertical Accuracy Unit:
 Vertical Collection Mthd:
 Vert Coord Refer System:

Water Wells

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	SE	0.04	198.71	54.13	WATER WELLS

Well ID WRB No:	082.0177	Driller Well No:	888
Lot No:	11	Driller License No:	177
Completed Date:	12/16/1996	Driller Name:	LA HANNA & SONS INC
Map:	35	Driller Address:	313 PORTSMOUTH AVE
Type Description:	DRILLED IN BEDROCK	Driller City:	STRATHAM
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	100 ft	Driller Zip:	03885
Depth to Bedrock:	8 ft	Driller Email:	MENTER83@METROCAST.NET
Casing:	34 ft	Driller Status:	Inactive
Tested Yield:	50 gal/min	Driller Phone:	603-436-5776
Static Water Level:		Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	NE	0.06	334.78	54.36	WATER WELLS

Well ID WRB No:	082.0442	Driller Well No:	20237
Lot No:		Driller License No:	1543
Completed Date:	08/22/2006	Driller Name:	SKILLINGS & SONS INC
Map:		Driller Address:	9 COLUMBIA DR
Type Description:	DRILLED IN BEDROCK	Driller City:	AMHERST
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	500 ft	Driller Zip:	03031

Wells and Additional Sources Detail Report

Depth to Bedrock:	22 ft	Driller Email:	NSKILLINGS@SKILLINGSANDSO NS.COM
Casing:	40 ft	Driller Status:	Inactive
Tested Yield:	15 gal/min	Driller Phone:	603-889-5009
Static Water Level:		Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	NNW	0.25	1,319.72	46.78	WATER WELLS

Well ID WRB No:	082.0183	Driller Well No:	37562
Lot No:	4	Driller License No:	299
Completed Date:	06/12/1997	Driller Name:	A & W ARTESIAN WELL CO OF VT
Map:	24	Driller Address:	PO BOX 549
Type Description:	DRILLED IN BEDROCK	Driller City:	WOONSOCKET
Use Description:	DOMESTIC;	Driller State:	RI
Total Depth:	165 ft	Driller Zip:	02895
Depth to Bedrock:	50 ft	Driller Email:	
Casing:	161 ft	Driller Status:	Inactive
Tested Yield:	8 gal/min	Driller Phone:	800-637-3500
Static Water Level:	20 ft	Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	NW	0.26	1,348.30	94.79	WATER WELLS

Well ID WRB No:	082.0091	Driller Well No:	33-89
Lot No:	10	Driller License No:	457
Completed Date:	04/12/1989	Driller Name:	BUXTON WELL DRILLING CO
Map:	24	Driller Address:	1000 BAL ISLE DR
Type Description:	DRILLED IN BEDROCK	Driller City:	FORT MYERS
Use Description:	DOMESTIC;	Driller State:	FL
Total Depth:	300 ft	Driller Zip:	33919-5904
Depth to Bedrock:	30 ft	Driller Email:	
Casing:	41 ft	Driller Status:	Inactive
Tested Yield:	5 gal/min	Driller Phone:	
Static Water Level:		Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	NNW	0.34	1,811.70	109.59	WATER WELLS

Wells and Additional Sources Detail Report

Well ID WRB No:	082.0494	Driller Well No:	4-4041
Lot No:	17	Driller License No:	4
Completed Date:	09/18/2009	Driller Name:	TASKER'S WELL CO INC
Map:	24	Driller Address:	PO BOX 500
Type Description:	DRILLED IN BEDROCK	Driller City:	NORTHWOOD
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	524 ft	Driller Zip:	03261-0500
Depth to Bedrock:		Driller Email:	CUSTOMERSERVICE@TASKERS WELL.COM
Casing:		Driller Status:	Active
Tested Yield:	5 gal/min	Driller Phone:	603-942-5581
Static Water Level:	11 ft	Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
14	NNW	0.38	2,007.92	80.19	WATER WELLS

Well ID WRB No:	082.0178	Driller Well No:	37561
Lot No:	22	Driller License No:	299
Completed Date:	06/11/1997	Driller Name:	A & W ARTESIAN WELL CO OF VT
Map:	24	Driller Address:	PO BOX 549
Type Description:	DRILLED IN BEDROCK	Driller City:	WOONSOCKET
Use Description:	DOMESTIC;	Driller State:	RI
Total Depth:	420 ft	Driller Zip:	02895
Depth to Bedrock:	15 ft	Driller Email:	
Casing:	36 ft	Driller Status:	Inactive
Tested Yield:	4 gal/min	Driller Phone:	800-637-3500
Static Water Level:	10 ft	Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
15	NNW	0.39	2,056.39	111.99	WATER WELLS

Well ID WRB No:	082.0079	Driller Well No:	258-88
Lot No:	15	Driller License No:	457
Completed Date:	11/23/1988	Driller Name:	BUXTON WELL DRILLING CO
Map:	24	Driller Address:	1000 BAL ISLE DR
Type Description:	DRILLED IN BEDROCK	Driller City:	FORT MYERS
Use Description:	DOMESTIC;	Driller State:	FL
Total Depth:	508 ft	Driller Zip:	33919-5904
Depth to Bedrock:	7 ft	Driller Email:	
Casing:	22 ft	Driller Status:	Inactive

Wells and Additional Sources Detail Report

Tested Yield: .75 gal/min
 Static Water Level:
 Measured Yield Aftr Developmt:
 Well Completion Report: Show
 Driller Phone:
 Address 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	N	0.40	2,111.28	79.13	WATER WELLS

Well ID WRB No:	082.0217	Driller Well No:	40319
Lot No:	33	Driller License No:	299
Completed Date:	12/02/1998	Driller Name:	A & W ARTESIAN WELL CO OF VT
Map:	21	Driller Address:	PO BOX 549
Type Description:	DRILLED IN BEDROCK	Driller City:	WOONSOCKET
Use Description:	DOMESTIC;	Driller State:	RI
Total Depth:	450 ft	Driller Zip:	02895
Depth to Bedrock:	20 ft	Driller Email:	
Casing:	30 ft	Driller Status:	Inactive
Tested Yield:	1.5 gal/min	Driller Phone:	800-637-3500
Static Water Level:	20 ft	Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
21	NNW	0.48	2,512.43	96.83	WATER WELLS

Well ID WRB No:	082.0202	Driller Well No:	98120
Lot No:	32	Driller License No:	253
Completed Date:	09/14/1998	Driller Name:	COMAC PUMP & WELL LLC
Map:	21	Driller Address:	PO BOX 425
Type Description:	DRILLED IN BEDROCK	Driller City:	KINGSTON
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	505 ft	Driller Zip:	03848
Depth to Bedrock:	25 ft	Driller Email:	INFO@COMACPUMPANDWELL.COM
Casing:	42 ft	Driller Status:	Active
Tested Yield:	.75 gal/min	Driller Phone:	603-642-3683
Static Water Level:	20 ft	Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	E	0.50	2,629.26	27.61	WATER WELLS

Well ID WRB No:	225.0841	Driller Well No:	145-1163
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Wells and Additional Sources Detail Report

Lot No:	12	Driller License No:	145
Completed Date:	07/07/2003	Driller Name:	MCKINNEY WELL AND PUMP SUPPLY CO., INC.
Map:	1	Driller Address:	18 NEWTON ROAD
Type Description:	DRILLED IN BEDROCK	Driller City:	PLAISTOW
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	140 ft	Driller Zip:	03865
Depth to Bedrock:	40 ft	Driller Email:	MCKINNEYWELLCO@AOL.COM
Casing:	70 ft	Driller Status:	Active
Tested Yield:	60 gal/min	Driller Phone:	603-382-8323
Static Water Level:	10 ft	Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	NNW	0.50	2,644.68	95.02	WATER WELLS

Well ID WRB No:	082.0220	Driller Well No:	99076
Lot No:	3	Driller License No:	253
Completed Date:	05/27/1999	Driller Name:	COMAC PUMP & WELL LLC
Map:	21	Driller Address:	PO BOX 425
Type Description:	DRILLED IN BEDROCK	Driller City:	KINGSTON
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	325 ft	Driller Zip:	03848
Depth to Bedrock:	13 ft	Driller Email:	INFO@COMACPUMPANDWELL. COM
Casing:	32 ft	Driller Status:	Active
Tested Yield:	5.5 gal/min	Driller Phone:	603-642-3683
Static Water Level:	21 ft	Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	E	0.51	2,676.80	32.42	WATER WELLS

Well ID WRB No:	225.0727	Driller Well No:	995
Lot No:	21	Driller License No:	177
Completed Date:	12/01/1997	Driller Name:	LA HANNA & SONS INC
Map:	8	Driller Address:	313 PORTSMOUTH AVE
Type Description:	DRILLED IN BEDROCK	Driller City:	STRATHAM
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	200 ft	Driller Zip:	03885
Depth to Bedrock:	42 ft	Driller Email:	MENTER83@METROCAST.NET
Casing:	60 ft	Driller Status:	Inactive
Tested Yield:	20 gal/min	Driller Phone:	603-436-5776
Static Water Level:		Address 2:	

Wells and Additional Sources Detail Report

Measured Yield Aftr
 Developmt:
 Well Completion Report: [Show](#)

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
29	S	0.52	2,769.99	98.44	WATER WELLS

Well ID WRB No:	082.0182	Driller Well No:	957
Lot No:	2	Driller License No:	177
Completed Date:	09/24/1997	Driller Name:	LA HANNA & SONS INC
Map:	38	Driller Address:	313 PORTSMOUTH AVE
Type Description:	DRILLED IN BEDROCK	Driller City:	STRATHAM
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	400 ft	Driller Zip:	03885
Depth to Bedrock:	8 ft	Driller Email:	MENTER83@METROCAST.NET
Casing:	23 ft	Driller Status:	Inactive
Tested Yield:	3 gal/min	Driller Phone:	603-436-5776
Static Water Level:		Address 2:	
Measured Yield Aftr Developmt: Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	NNW	0.53	2,781.83	92.20	WATER WELLS

Well ID WRB No:	082.0200	Driller Well No:	98099
Lot No:	30	Driller License No:	253
Completed Date:	08/22/1998	Driller Name:	COMAC PUMP & WELL LLC
Map:	21	Driller Address:	PO BOX 425
Type Description:	DRILLED IN BEDROCK	Driller City:	KINGSTON
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	205 ft	Driller Zip:	03848
Depth to Bedrock:	27 ft	Driller Email:	INFO@COMACPUMPANDWELL.COM
Casing:	42 ft	Driller Status:	Active
Tested Yield:	30 gal/min	Driller Phone:	603-642-3683
Static Water Level:	20 ft	Address 2:	
Measured Yield Aftr Developmt: Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	NNW	0.53	2,786.71	92.38	WATER WELLS

Well ID WRB No:	082.0219	Driller Well No:	99075
Lot No:	4	Driller License No:	253
Completed Date:	05/26/1999	Driller Name:	COMAC PUMP & WELL LLC

Wells and Additional Sources Detail Report

Map:	21	Driller Address:	PO BOX 425
Type Description:	DRILLED IN BEDROCK	Driller City:	KINGSTON
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	165 ft	Driller Zip:	03848
Depth to Bedrock:	17 ft	Driller Email:	INFO@COMACPUMPANDWELL.COM
Casing:	32 ft	Driller Status:	Active
Tested Yield:	25 gal/min	Driller Phone:	603-642-3683
Static Water Level:	17 ft	Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	N	0.53	2,805.76	74.13	WATER WELLS

Well ID WRB No:	082.0246	Driller Well No:	4767
Lot No:		Driller License No:	1
Completed Date:	08/17/2000	Driller Name:	CONTOOCOOK ARTESIAN WELL COMPANY INC
Map:		Driller Address:	524 WEARE RD
Type Description:	DRILLED IN BEDROCK	Driller City:	HENNIKER
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	360 ft	Driller Zip:	03242
Depth to Bedrock:	18 ft	Driller Email:	RICKP@FORWATER.COM
Casing:	41 ft	Driller Status:	Active
Tested Yield:	10 gal/min	Driller Phone:	603-428-6060
Static Water Level:		Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
34	N	0.53	2,811.71	72.00	WATER WELLS

Well ID WRB No:	082.0226	Driller Well No:	99057
Lot No:	26	Driller License No:	253
Completed Date:	04/27/1999	Driller Name:	COMAC PUMP & WELL LLC
Map:	21	Driller Address:	PO BOX 425
Type Description:	DRILLED IN BEDROCK	Driller City:	KINGSTON
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	245 ft	Driller Zip:	03848
Depth to Bedrock:	21 ft	Driller Email:	INFO@COMACPUMPANDWELL.COM
Casing:	42 ft	Driller Status:	Active
Tested Yield:	10 gal/min	Driller Phone:	603-642-3683
Static Water Level:	10 ft	Address 2:	
Measured Yield Aftr Developmt:			

Wells and Additional Sources Detail Report

Well Completion Report: [Show](#)

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
35	N	0.53	2,819.68	71.78	WATER WELLS

Well ID WRB No:	082.0414	Driller Well No:	76-2004
Lot No:		Driller License No:	1085
Completed Date:	07/09/2004	Driller Name:	LA HANNA & SONS INC
Map:		Driller Address:	313 PORTSMOUTH AVE
Type Description:	DRILLED IN BEDROCK	Driller City:	STRATHAM
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	420 ft	Driller Zip:	03885
Depth to Bedrock:	12 ft	Driller Email:	JQUINN@LAHANNA.ATTBBS.COM
Casing:	40 ft	Driller Status:	Inactive
Tested Yield:	4 gal/min	Driller Phone:	603-772-2175
Static Water Level:		Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
36	N	0.54	2,827.55	72.08	WATER WELLS

Well ID WRB No:	082.0225	Driller Well No:	99056
Lot No:	13	Driller License No:	253
Completed Date:	04/26/1999	Driller Name:	COMAC PUMP & WELL LLC
Map:	21	Driller Address:	PO BOX 425
Type Description:	DRILLED IN BEDROCK	Driller City:	KINGSTON
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	505 ft	Driller Zip:	03848
Depth to Bedrock:	12 ft	Driller Email:	INFO@COMACPUMPANDWELL.COM
Casing:	42 ft	Driller Status:	Active
Tested Yield:	8 gal/min	Driller Phone:	603-642-3683
Static Water Level:	17 ft	Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	N	0.54	2,828.25	71.87	WATER WELLS

Well ID WRB No:	082.0418	Driller Well No:	95-2004
Lot No:		Driller License No:	1085
Completed Date:	08/30/2004	Driller Name:	LA HANNA & SONS INC
Map:		Driller Address:	313 PORTSMOUTH AVE

Wells and Additional Sources Detail Report

Type Description:	DRILLED IN BEDROCK	Driller City:	STRATHAM
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	420 ft	Driller Zip:	03885
Depth to Bedrock:	8 ft	Driller Email:	JQUINN@LAHANNA.ATTBBS.COM
Casing:	60 ft	Driller Status:	Inactive
Tested Yield:	4 gal/min	Driller Phone:	603-772-2175
Static Water Level:		Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
40	N	0.55	2,922.69	82.87	WATER WELLS

Well ID WRB No:	082.0222	Driller Well No:	4328
Lot No:	28	Driller License No:	1
Completed Date:	11/16/1999	Driller Name:	CONTOOCOOK ARTESIAN WELL COMPANY INC
Map:	21	Driller Address:	524 WEARE RD
Type Description:	DRILLED IN BEDROCK	Driller City:	HENNIKER
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	260 ft	Driller Zip:	03242
Depth to Bedrock:	2 ft	Driller Email:	RICKP@FORWATER.COM
Casing:	21 ft	Driller Status:	Active
Tested Yield:	3.5 gal/min	Driller Phone:	603-428-6060
Static Water Level:		Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
41	N	0.55	2,929.04	80.90	WATER WELLS

Well ID WRB No:	082.0223	Driller Well No:	4329
Lot No:	27-43	Driller License No:	1
Completed Date:	11/17/1999	Driller Name:	CONTOOCOOK ARTESIAN WELL COMPANY INC
Map:	21	Driller Address:	524 WEARE RD
Type Description:	DRILLED IN BEDROCK	Driller City:	HENNIKER
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	140 ft	Driller Zip:	03242
Depth to Bedrock:	12 ft	Driller Email:	RICKP@FORWATER.COM
Casing:	21 ft	Driller Status:	Active
Tested Yield:	20 gal/min	Driller Phone:	603-428-6060
Static Water Level:		Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
43	S	0.56	2,955.67	97.84	WATER WELLS

Well ID WRB No:	082.0451	Driller Well No:	364-060513246
Lot No:		Driller License No:	364
Completed Date:	04/28/2006	Driller Name:	FAXON'S ARTESIAN WELLS & PUMPS
Map:		Driller Address:	81 HAMPSTEAD RD
Type Description:	DRILLED IN BEDROCK	Driller City:	SANDOWN
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	140 ft	Driller Zip:	03873
Depth to Bedrock:	14 ft	Driller Email:	
Casing:	31 ft	Driller Status:	Inactive
Tested Yield:	30 gal/min	Driller Phone:	603-887-8169
Static Water Level:	7 ft	Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
52	N	0.64	3,355.95	92.30	WATER WELLS

Well ID WRB No:	082.0385	Driller Well No:	20
Lot No:		Driller License No:	1085
Completed Date:	12/05/2003	Driller Name:	LA HANNA & SONS INC
Map:		Driller Address:	313 PORTSMOUTH AVE
Type Description:	DRILLED IN BEDROCK	Driller City:	STRATHAM
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	240 ft	Driller Zip:	03885
Depth to Bedrock:	12 ft	Driller Email:	JQUINN@LAHANNA.ATTBBS.COM
Casing:	40 ft	Driller Status:	Inactive
Tested Yield:	50 gal/min	Driller Phone:	603-772-2175
Static Water Level:		Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
53	N	0.64	3,366.92	82.36	WATER WELLS

Well ID WRB No:	082.0224	Driller Well No:	4330
Lot No:	39	Driller License No:	1
Completed Date:	11/17/1999	Driller Name:	CONTOOCOOK ARTESIAN WELL COMPANY INC
Map:		Driller Address:	524 WEARE RD
Type Description:	DRILLED IN BEDROCK	Driller City:	HENNIKER

Wells and Additional Sources Detail Report

Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	460 ft	Driller Zip:	03242
Depth to Bedrock:	4 ft	Driller Email:	RICKP@FORWATER.COM
Casing:	21 ft	Driller Status:	Active
Tested Yield:	2.5 gal/min	Driller Phone:	603-428-6060
Static Water Level:	10 ft	Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
54	ESE	0.64	3,368.08	35.98	WATER WELLS

Well ID WRB No:	225.0491	Driller Well No:	3549
Lot No:	7-5	Driller License No:	1
Completed Date:	08/06/1998	Driller Name:	CONTOOCOOK ARTESIAN WELL COMPANY INC
Map:	1	Driller Address:	524 WEARE RD
Type Description:	DRILLED IN BEDROCK	Driller City:	HENNIKER
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	500 ft	Driller Zip:	03242
Depth to Bedrock:	65 ft	Driller Email:	RICKP@FORWATER.COM
Casing:	80 ft	Driller Status:	Active
Tested Yield:	4 gal/min	Driller Phone:	603-428-6060
Static Water Level:	10 ft	Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	S	0.67	3,517.43	79.08	WATER WELLS

Well ID WRB No:	082.0040	Driller Well No:	86-89
Lot No:	11	Driller License No:	457
Completed Date:	07/15/1986	Driller Name:	BUXTON WELL DRILLING CO
Map:	38	Driller Address:	1000 BAL ISLE DR
Type Description:	DRILLED IN BEDROCK	Driller City:	FORT MYERS
Use Description:	DOMESTIC;	Driller State:	FL
Total Depth:	475 ft	Driller Zip:	33919-5904
Depth to Bedrock:	20 ft	Driller Email:	
Casing:	37 ft	Driller Status:	Inactive
Tested Yield:	15 gal/min	Driller Phone:	
Static Water Level:	15 ft	Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
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Wells and Additional Sources Detail Report

59 N 0.67 3,556.99 103.81 WATER WELLS

Well ID WRB No:	082.0370	Driller Well No:	
Lot No:		Driller License No:	1085
Completed Date:	06/17/2003	Driller Name:	LA HANNA & SONS INC
Map:		Driller Address:	313 PORTSMOUTH AVE
Type Description:	DRILLED IN BEDROCK	Driller City:	STRATHAM
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	200 ft	Driller Zip:	03885
Depth to Bedrock:	8 ft	Driller Email:	JQUINN@LAHANNA.ATTBBS.COM
Casing:	40 ft	Driller Status:	Inactive
Tested Yield:	40 gal/min	Driller Phone:	603-772-2175
Static Water Level:		Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
62	NNE	0.70	3,673.77	71.31	WATER WELLS

Well ID WRB No:	082.0188	Driller Well No:	3239
Lot No:	9	Driller License No:	1
Completed Date:	11/04/1997	Driller Name:	CONTOOCOOK ARTESIAN WELL COMPANY INC
Map:	22	Driller Address:	524 WEARE RD
Type Description:	DRILLED IN BEDROCK	Driller City:	HENNIKER
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	500 ft	Driller Zip:	03242
Depth to Bedrock:	12 ft	Driller Email:	RICKP@FORWATER.COM
Casing:	41 ft	Driller Status:	Active
Tested Yield:	2 gal/min	Driller Phone:	603-428-6060
Static Water Level:	24 ft	Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
65	ESE	0.73	3,856.53	48.97	WATER WELLS

Well ID WRB No:	225.0831	Driller Well No:	
Lot No:	34	Driller License No:	1236
Completed Date:	09/13/1999	Driller Name:	CLEARWATER ARTESIAN WELL COMPANY, INC
Map:	8	Driller Address:	15 JESSIE DOE RD
Type Description:	DRILLED IN BEDROCK	Driller City:	ROLLINSFORD
Use Description:	DOMESTIC;	Driller State:	NH

Wells and Additional Sources Detail Report

Total Depth:	260 ft	Driller Zip:	03869
Depth to Bedrock:	18 ft	Driller Email:	CLEARWATERINC@COMCAST. NET
Casing:	32 ft	Driller Status:	Active
Tested Yield:	4 gal/min	Driller Phone:	603-742-7531
Static Water Level:		Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
66	N	0.73	3,869.89	86.82	WATER WELLS

Well ID WRB No:	082.0398	Driller Well No:	145-1200
Lot No:	36 UNIT 6	Driller License No:	145
Completed Date:	05/20/2004	Driller Name:	MCKINNEY WELL AND PUMP SUPPLY CO., INC.
Map:	21	Driller Address:	18 NEWTON ROAD
Type Description:	DRILLED IN BEDROCK	Driller City:	PLAISTOW
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	420 ft	Driller Zip:	03865
Depth to Bedrock:	10 ft	Driller Email:	MCKINNEYWELLCO@AOL.COM
Casing:	30 ft	Driller Status:	Active
Tested Yield:	15 gal/min	Driller Phone:	603-382-8323
Static Water Level:	22 ft	Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
67	N	0.74	3,887.26	86.51	WATER WELLS

Well ID WRB No:	082.0333	Driller Well No:	406
Lot No:		Driller License No:	406
Completed Date:	09/20/2002	Driller Name:	DOWNEAST DRILLING COMPANY INC
Map:		Driller Address:	23 PIERCE RD
Type Description:	DRILLED IN BEDROCK	Driller City:	BARRINGTON
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	160 ft	Driller Zip:	03825-3615
Depth to Bedrock:	6 ft	Driller Email:	
Casing:	20 ft	Driller Status:	Inactive
Tested Yield:	6 gal/min	Driller Phone:	603-664-2111
Static Water Level:	7 ft	Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
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Wells and Additional Sources Detail Report

68 NNE 0.74 3,900.12 78.72 WATER WELLS

Well ID WRB No:	082.0611	Driller Well No:	4-3-24-16
Lot No:	7	Driller License No:	1400
Completed Date:	03/24/2016	Driller Name:	KRIESTER ARTESIAN WELL COMPANY, INC
Map:	22	Driller Address:	PO BOX 392
Type Description:	BEDROCK (DRILLED)	Driller City:	HENNIKER
Use Description:	DOMESTIC DRINKING WATER; AGRICULTURAL / IRRIGATION	Driller State:	NH
Total Depth:	405 ft	Driller Zip:	03242
Depth to Bedrock:	10 ft	Driller Email:	KRIESTERWELL@COMCAST.NET
Casing:	120 ft	Driller Status:	Active
Tested Yield:	15 gal/min	Driller Phone:	603-428-3044
Static Water Level:	32.4 ft	Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
68	NNE	0.74	3,900.12	78.72	WATER WELLS

Well ID WRB No:	082.0175	Driller Well No:	855
Lot No:	LOT 77	Driller License No:	177
Completed Date:	08/26/1996	Driller Name:	LA HANNA & SONS INC
Map:		Driller Address:	313 PORTSMOUTH AVE
Type Description:	DRILLED IN BEDROCK	Driller City:	STRATHAM
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	320 ft	Driller Zip:	03885
Depth to Bedrock:	5 ft	Driller Email:	MENTER83@METROCAST.NET
Casing:	27 ft	Driller Status:	Inactive
Tested Yield:	15 gal/min	Driller Phone:	603-436-5776
Static Water Level:		Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
69	ESE	0.76	4,003.46	50.40	WATER WELLS

Well ID WRB No:	225.0635	Driller Well No:	54
Lot No:	35	Driller License No:	143
Completed Date:	07/20/1994	Driller Name:	ROBERT J THOMAS ARTESIAN WELL CONSTRUCTION
Map:	8	Driller Address:	45 LOWER BOW ST
Type Description:	DRILLED IN BEDROCK	Driller City:	NORTHWOOD
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	180 ft	Driller Zip:	03261

Wells and Additional Sources Detail Report

Depth to Bedrock:	20 ft	Driller Email:	
Casing:	30 ft	Driller Status:	Inactive
Tested Yield:	6 gal/min	Driller Phone:	603-942-5560
Static Water Level:		Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	S	0.76	4,025.03	42.68	WATER WELLS

Well ID WRB No:	082.0518	Driller Well No:	MW-3
Lot No:	15	Driller License No:	1793
Completed Date:	04/19/2012	Driller Name:	EASTERN ANALYTICAL INC
Map:	49	Driller Address:	25 CHENELL DR
Type Description:	GRAVEL (DRILLED)	Driller City:	CONCORD
Use Description:	DOMESTIC DRINKING WATER;	Driller State:	NH
Total Depth:	28 ft	Driller Zip:	03301
Depth to Bedrock:		Driller Email:	BRIANRL@EAILABS.COM
Casing:	15 ft	Driller Status:	Inactive
Tested Yield:		Driller Phone:	603-228-0525
Static Water Level:	15 ft	Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	S	0.76	4,025.03	42.68	WATER WELLS

Well ID WRB No:	082.0632	Driller Well No:	145802 MULTIPLE
Lot No:	15	Driller License No:	1494
Completed Date:	05/25/2017	Driller Name:	NEW ENGLAND BORING CONTRACTORS
Map:	49	Driller Address:	40 FORDWAY EXT
Type Description:	GRAVEL (DRILLED)	Driller City:	DERRY
Use Description:	TEST / EXPLORATION;	Driller State:	NH
Total Depth:	15 ft	Driller Zip:	03038
Depth to Bedrock:		Driller Email:	THOMAS.GARSDIE@NEBORING.COM
Casing:	5 ft	Driller Status:	Inactive
Tested Yield:		Driller Phone:	603-437-1610
Static Water Level:	3 ft	Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	S	0.76	4,025.03	42.68	WATER WELLS

Wells and Additional Sources Detail Report

Well ID WRB No:	082.0548	Driller Well No:	0
Lot No:	15	Driller License No:	1494
Completed Date:	06/30/2015	Driller Name:	NEW ENGLAND BORING CONTRACTORS
Map:	49	Driller Address:	40 FORDWAY EXT
Type Description:	GRAVEL (DRILLED)	Driller City:	DERRY
Use Description:	TEST / EXPLORATION;	Driller State:	NH
Total Depth:	25 ft	Driller Zip:	03038
Depth to Bedrock:	69 ft	Driller Email:	THOMAS.GAR SIDE@NEBORING.COM
Casing:	36 ft	Driller Status:	Inactive
Tested Yield:		Driller Phone:	603-437-1610
Static Water Level:	13 ft	Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	S	0.76	4,025.03	42.68	WATER WELLS

Well ID WRB No:	082.0495	Driller Well No:	162
Lot No:	15	Driller License No:	1755
Completed Date:	11/13/2009	Driller Name:	ABLE WELL COMPANY
Map:	49	Driller Address:	1042 MONTALONA RD
Type Description:	DRILLED IN BEDROCK	Driller City:	DUNBARTON
Use Description:	OTHER;	Driller State:	NH
Total Depth:	160 ft	Driller Zip:	30464
Depth to Bedrock:	14 ft	Driller Email:	
Casing:	80 ft	Driller Status:	Inactive
Tested Yield:	7.5 gal/min	Driller Phone:	603-774-2200
Static Water Level:	0 ft	Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	S	0.76	4,025.03	42.68	WATER WELLS

Well ID WRB No:	082.0198	Driller Well No:	JG-1-2-3-4
Lot No:		Driller License No:	1494
Completed Date:	11/12/1998	Driller Name:	NEW ENGLAND BORING CONTRACTORS
Map:		Driller Address:	40 FORDWAY EXT
Type Description:	DRILLED IN GRAVEL	Driller City:	DERRY
Use Description:	TEST/EXPLORATION;	Driller State:	NH
Total Depth:	15 ft	Driller Zip:	03038
Depth to Bedrock:		Driller Email:	THOMAS.GAR SIDE@NEBORING.COM

Wells and Additional Sources Detail Report

Casing:	10 ft	Driller Status:	Inactive
Tested Yield:		Driller Phone:	603-437-1610
Static Water Level:	7 ft	Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	S	0.76	4,025.03	42.68	WATER WELLS

Well ID WRB No:	082.0516	Driller Well No:	MW-1
Lot No:	15	Driller License No:	1782
Completed Date:	05/12/2011	Driller Name:	GEOSEARCH, INC
Map:	49	Driller Address:	11 CHOCKSETT RD
Type Description:	DRILLED IN GRAVEL	Driller City:	STERLING
Use Description:	TEST/EXPLORATION;	Driller State:	MA
Total Depth:	17 ft	Driller Zip:	01564
Depth to Bedrock:		Driller Email:	AMORIARTY@GEOSEARCHINC.COM
Casing:	7 ft	Driller Status:	Inactive
Tested Yield:		Driller Phone:	978-348-1989
Static Water Level:	14 ft	Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	S	0.76	4,025.03	42.68	WATER WELLS

Well ID WRB No:	082.0631	Driller Well No:	145282
Lot No:	15	Driller License No:	1494
Completed Date:	04/25/2017	Driller Name:	NEW ENGLAND BORING CONTRACTORS
Map:	49	Driller Address:	40 FORDWAY EXT
Type Description:	GRAVEL (DRILLED)	Driller City:	DERRY
Use Description:	TEST / EXPLORATION;	Driller State:	NH
Total Depth:	16 ft	Driller Zip:	03038
Depth to Bedrock:		Driller Email:	THOMAS.GAR SIDE@NEBORING.COM
Casing:	6 ft	Driller Status:	Inactive
Tested Yield:		Driller Phone:	603-437-1610
Static Water Level:	8 ft	Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
71	N	0.77	4,091.48	87.65	WATER WELLS

Wells and Additional Sources Detail Report

Well ID WRB No:	171.0269	Driller Well No:	005
Lot No:	21	Driller License No:	1236
Completed Date:	10/17/1996	Driller Name:	CLEARWATER ARTESIAN WELL COMPANY, INC
Map:	204	Driller Address:	15 JESSIE DOE RD
Type Description:	DRILLED IN BEDROCK	Driller City:	ROLLINSFORD
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	340 ft	Driller Zip:	03869
Depth to Bedrock:	11 ft	Driller Email:	CLEARWATERINC@COMCAST.NET
Casing:	20 ft	Driller Status:	Active
Tested Yield:	6 gal/min	Driller Phone:	603-742-7531
Static Water Level:		Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
72	N	0.79	4,167.99	86.18	WATER WELLS

Well ID WRB No:	171.0118	Driller Well No:	10
Lot No:	22	Driller License No:	143
Completed Date:	02/15/1995	Driller Name:	ROBERT J THOMAS ARTESIAN WELL CONSTRUCTION
Map:	204	Driller Address:	45 LOWER BOW ST
Type Description:	DRILLED IN BEDROCK	Driller City:	NORTHWOOD
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	240 ft	Driller Zip:	03261
Depth to Bedrock:	10 ft	Driller Email:	
Casing:	30 ft	Driller Status:	Inactive
Tested Yield:	20 gal/min	Driller Phone:	603-942-5560
Static Water Level:		Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
73	N	0.80	4,198.91	85.78	WATER WELLS

Well ID WRB No:	171.0351	Driller Well No:	18-325
Lot No:	20	Driller License No:	1543
Completed Date:	06/20/2019	Driller Name:	SKILLINGS & SONS INC
Map:	204	Driller Address:	9 COLUMBIA DR
Type Description:	BEDROCK (DRILLED)	Driller City:	AMHERST
Use Description:	INDUSTRIAL;	Driller State:	NH
Total Depth:	280 ft	Driller Zip:	03031
Depth to Bedrock:	24 ft	Driller Email:	NSKILLINGS@SKILLINGSANDSONS.COM

Wells and Additional Sources Detail Report

Casing:	40 ft	Driller Status:	Inactive
Tested Yield:	15 gal/min	Driller Phone:	603-889-5009
Static Water Level:	65 ft	Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
75	N	0.82	4,322.85	72.36	WATER WELLS

Well ID WRB No:	171.0117	Driller Well No:	22
Lot No:	19	Driller License No:	143
Completed Date:	03/28/1995	Driller Name:	ROBERT J THOMAS ARTESIAN WELL CONSTRUCTION
Map:	204	Driller Address:	45 LOWER BOW ST
Type Description:	DRILLED IN BEDROCK	Driller City:	NORTHWOOD
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	340 ft	Driller Zip:	03261
Depth to Bedrock:	15 ft	Driller Email:	
Casing:	30 ft	Driller Status:	Inactive
Tested Yield:	20 gal/min	Driller Phone:	603-942-5560
Static Water Level:		Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
76	N	0.82	4,323.02	73.49	WATER WELLS

Well ID WRB No:	171.0120	Driller Well No:	12
Lot No:	23	Driller License No:	143
Completed Date:	02/21/1995	Driller Name:	ROBERT J THOMAS ARTESIAN WELL CONSTRUCTION
Map:	204	Driller Address:	45 LOWER BOW ST
Type Description:	DRILLED IN BEDROCK	Driller City:	NORTHWOOD
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	240 ft	Driller Zip:	03261
Depth to Bedrock:	14 ft	Driller Email:	
Casing:	30 ft	Driller Status:	Inactive
Tested Yield:	40 gal/min	Driller Phone:	603-942-5560
Static Water Level:		Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
77	N	0.85	4,512.93	62.63	WATER WELLS

Wells and Additional Sources Detail Report

Well ID WRB No:	171.0119	Driller Well No:	11
Lot No:	18	Driller License No:	143
Completed Date:	02/16/1995	Driller Name:	ROBERT J THOMAS ARTESIAN WELL CONSTRUCTION
Map:	204	Driller Address:	45 LOWER BOW ST
Type Description:	DRILLED IN BEDROCK	Driller City:	NORTHWOOD
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	360 ft	Driller Zip:	03261
Depth to Bedrock:	15 ft	Driller Email:	
Casing:	30 ft	Driller Status:	Inactive
Tested Yield:	8 gal/min	Driller Phone:	603-942-5560
Static Water Level:		Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
78	N	0.86	4,528.42	62.63	WATER WELLS

Well ID WRB No:	171.0317	Driller Well No:	
Lot No:	24	Driller License No:	1862
Completed Date:	08/01/2010	Driller Name:	AMERICAN ECOTHERMAL INC
Map:	204	Driller Address:	8 MERRILL INDUSTRIAL DR - STE 7
Type Description:	DRILLED IN BEDROCK	Driller City:	HAMPTON
Use Description:	OTHER;	Driller State:	NH
Total Depth:	360 ft	Driller Zip:	03842
Depth to Bedrock:	22 ft	Driller Email:	NMANGIAFICO@AMERICANECOTHERMAL.COM
Casing:	28 ft	Driller Status:	Inactive
Tested Yield:	4 gal/min	Driller Phone:	603-601-6926
Static Water Level:		Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
78	N	0.86	4,528.42	62.63	WATER WELLS

Well ID WRB No:	171.0315	Driller Well No:	
Lot No:	24	Driller License No:	1862
Completed Date:	07/28/2010	Driller Name:	AMERICAN ECOTHERMAL INC
Map:	204	Driller Address:	8 MERRILL INDUSTRIAL DR - STE 7
Type Description:	DRILLED IN BEDROCK	Driller City:	HAMPTON
Use Description:	OTHER;	Driller State:	NH
Total Depth:	360 ft	Driller Zip:	03842
Depth to Bedrock:	24 ft	Driller Email:	NMANGIAFICO@AMERICANECOTHERMAL.COM
Casing:	28 ft	Driller Status:	Inactive

Wells and Additional Sources Detail Report

Tested Yield:	2 gal/min	Driller Phone:	603-601-6926
Static Water Level:		Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
78	N	0.86	4,528.42	62.63	WATER WELLS

Well ID WRB No:	171.0124	Driller Well No:	46
Lot No:	24	Driller License No:	143
Completed Date:	06/07/1995	Driller Name:	ROBERT J THOMAS ARTESIAN WELL CONSTRUCTION
Map:	204	Driller Address:	45 LOWER BOW ST
Type Description:	DRILLED IN BEDROCK	Driller City:	NORTHWOOD
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	160 ft	Driller Zip:	03261
Depth to Bedrock:	20 ft	Driller Email:	
Casing:	40 ft	Driller Status:	Inactive
Tested Yield:	30 gal/min	Driller Phone:	603-942-5560
Static Water Level:		Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
78	N	0.86	4,528.42	62.63	WATER WELLS

Well ID WRB No:	171.0316	Driller Well No:	1862
Lot No:	24	Driller License No:	
Completed Date:	07/30/2010	Driller Name:	AMERICAN ECOTHERMAL INC
Map:	204	Driller Address:	8 MERRILL INDUSTRIAL DR - STE 7
Type Description:	DRILLED IN BEDROCK	Driller City:	HAMPTON
Use Description:	OTHER;	Driller State:	NH
Total Depth:	360 ft	Driller Zip:	03842
Depth to Bedrock:	24 ft	Driller Email:	NMANGIAFICO@AMERICANECOTHERMAL.COM
Casing:	28 ft	Driller Status:	Inactive
Tested Yield:	2 gal/min	Driller Phone:	603-601-6926
Static Water Level:		Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
79	S	0.86	4,530.29	25.07	WATER WELLS

Wells and Additional Sources Detail Report

Well ID WRB No:	082.0192	Driller Well No:	1038
Lot No:	17-1	Driller License No:	177
Completed Date:	06/10/1998	Driller Name:	LA HANNA & SONS INC
Map:	49	Driller Address:	313 PORTSMOUTH AVE
Type Description:	DRILLED IN BEDROCK	Driller City:	STRATHAM
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	140 ft	Driller Zip:	03885
Depth to Bedrock:	35 ft	Driller Email:	MENTER83@METROCAST.NET
Casing:	50 ft	Driller Status:	Inactive
Tested Yield:	50 gal/min	Driller Phone:	603-436-5776
Static Water Level:		Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
81	N	0.88	4,659.80	59.31	WATER WELLS

Well ID WRB No:	171.0149	Driller Well No:	898
Lot No:	17	Driller License No:	177
Completed Date:	04/16/1997	Driller Name:	LA HANNA & SONS INC
Map:	204	Driller Address:	313 PORTSMOUTH AVE
Type Description:	DRILLED IN BEDROCK	Driller City:	STRATHAM
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	300 ft	Driller Zip:	03885
Depth to Bedrock:	13 ft	Driller Email:	MENTER83@METROCAST.NET
Casing:	34 ft	Driller Status:	Inactive
Tested Yield:	20 gal/min	Driller Phone:	603-436-5776
Static Water Level:		Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
81	N	0.88	4,659.80	59.31	WATER WELLS

Well ID WRB No:	171.0128	Driller Well No:	1236
Lot No:	17	Driller License No:	
Completed Date:	05/24/1996	Driller Name:	CLEARWATER ARTESIAN WELL COMPANY, INC
Map:	204	Driller Address:	15 JESSIE DOE RD
Type Description:	DRILLED IN BEDROCK	Driller City:	ROLLINSFORD
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	220 ft	Driller Zip:	03869
Depth to Bedrock:	18 ft	Driller Email:	CLEARWATERINC@COMCAST.NET
Casing:	30 ft	Driller Status:	Active
Tested Yield:	100 gal/min	Driller Phone:	603-742-7531

Wells and Additional Sources Detail Report

Static Water Level:
 Measured Yield Aftr
 Developmt:
 Well Completion Report: Show

Address 2:

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	S	0.88	4,664.93	25.18	WATER WELLS

Well ID WRB No:	082.0337	Driller Well No:	
Lot No:	16	Driller License No:	1236
Completed Date:	10/01/1998	Driller Name:	CLEARWATER ARTESIAN WELL COMPANY, INC
Map:	49	Driller Address:	15 JESSIE DOE RD
Type Description:	DRILLED IN BEDROCK	Driller City:	ROLLINSFORD
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	380 ft	Driller Zip:	03869
Depth to Bedrock:	28 ft	Driller Email:	CLEARWATERINC@COMCAST.NET
Casing:	40 ft	Driller Status:	Active
Tested Yield:	2 gal/min	Driller Phone:	603-742-7531
Static Water Level:		Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
85	ESE	0.93	4,906.11	60.18	WATER WELLS

Well ID WRB No:	225.1090	Driller Well No:	
Lot No:	13-4	Driller License No:	1236
Completed Date:	09/14/2009	Driller Name:	CLEARWATER ARTESIAN WELL COMPANY, INC
Map:	1	Driller Address:	15 JESSIE DOE RD
Type Description:	DRILLED IN BEDROCK	Driller City:	ROLLINSFORD
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	260 ft	Driller Zip:	03869
Depth to Bedrock:	57 ft	Driller Email:	CLEARWATERINC@COMCAST.NET
Casing:	68 ft	Driller Status:	Active
Tested Yield:	20 gal/min	Driller Phone:	603-742-7531
Static Water Level:		Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
86	N	0.95	5,032.48	63.31	WATER WELLS

Well ID WRB No:	171.0114	Driller Well No:	53
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Wells and Additional Sources Detail Report

Lot No:	25	Driller License No:	143
Completed Date:	06/27/1995	Driller Name:	ROBERT J THOMAS ARTESIAN WELL CONSTRUCTION
Map:	204	Driller Address:	45 LOWER BOW ST
Type Description:	DRILLED IN BEDROCK	Driller City:	NORTHWOOD
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	200 ft	Driller Zip:	03261
Depth to Bedrock:	22 ft	Driller Email:	
Casing:	40 ft	Driller Status:	Inactive
Tested Yield:	30 gal/min	Driller Phone:	603-942-5560
Static Water Level:		Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
88	NNE	0.96	5,062.24	71.22	WATER WELLS

Well ID WRB No:	171.0329	Driller Well No:	1
Lot No:	12	Driller License No:	1887
Completed Date:	09/28/2017	Driller Name:	GAP MOUNTAIN DRILLING LLC
Map:	204	Driller Address:	PO BOX 59
Type Description:	BEDROCK (DRILLED)	Driller City:	RINDGE
Use Description:	DOMESTIC DRINKING WATER;	Driller State:	NH
Total Depth:	225 ft	Driller Zip:	03461
Depth to Bedrock:	12 ft	Driller Email:	RYAN@GAPMTNDRILLING.COM
Casing:	40 ft	Driller Status:	Active
Tested Yield:	12 gal/min	Driller Phone:	603-892-4390
Static Water Level:	3 ft	Address 2:	
Measured Yield Aftr Developmt:			
Well Completion Report:			

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	N	0.96	5,076.13	58.27	WATER WELLS

Well ID WRB No:	171.0121	Driller Well No:	13
Lot No:	47	Driller License No:	143
Completed Date:	02/21/1995	Driller Name:	ROBERT J THOMAS ARTESIAN WELL CONSTRUCTION
Map:	204	Driller Address:	45 LOWER BOW ST
Type Description:	DRILLED IN BEDROCK	Driller City:	NORTHWOOD
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	160 ft	Driller Zip:	03261
Depth to Bedrock:	23 ft	Driller Email:	
Casing:	40 ft	Driller Status:	Inactive
Tested Yield:	30 gal/min	Driller Phone:	603-942-5560
Static Water Level:		Address 2:	

Wells and Additional Sources Detail Report

Measured Yield Aftr
 Developmt:
 Well Completion Report: Show

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
90	ESE	0.97	5,146.54	75.75	WATER WELLS

Well ID WRB No:	225.1030	Driller Well No:	20358
Lot No:		Driller License No:	1543
Completed Date:	09/06/2006	Driller Name:	SKILLINGS & SONS INC
Map:		Driller Address:	9 COLUMBIA DR
Type Description:	DRILLED IN BEDROCK	Driller City:	AMHERST
Use Description:	DOMESTIC;	Driller State:	NH
Total Depth:	220 ft	Driller Zip:	03031
Depth to Bedrock:	13 ft	Driller Email:	NSKILLINGS@SKILLINGSANDSO NS.COM
Casing:	40 ft	Driller Status:	Inactive
Tested Yield:	10 gal/min	Driller Phone:	603-889-5009
Static Water Level:	26 ft	Address 2:	
Measured Yield Aftr Developmt: Well Completion Report:	Show		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
92	ESE	0.98	5,183.83	76.55	WATER WELLS

Well ID WRB No:	225.1140	Driller Well No:	23149
Lot No:	67	Driller License No:	1543
Completed Date:	12/19/2014	Driller Name:	SKILLINGS & SONS INC
Map:	8	Driller Address:	9 COLUMBIA DR
Type Description:	BEDROCK (DRILLED)	Driller City:	AMHERST
Use Description:	DOMESTIC DRINKING WATER	Driller State:	NH
Total Depth:	300 ft	Driller Zip:	03031
Depth to Bedrock:	23 ft	Driller Email:	NSKILLINGS@SKILLINGSANDSO NS.COM
Casing:	40 ft	Driller Status:	Inactive
Tested Yield:	8 gal/min	Driller Phone:	603-889-5009
Static Water Level:	20 ft	Address 2:	
Measured Yield Aftr Developmt: Well Completion Report:			

Radon Information

This section lists any relevant radon information found for the target property.

Federal EPA Radon Zone for *ROCKINGHAM* County: **2**

Zone 1: Counties with predicted average indoor radon screening levels greater than 4 pCi/L

Zone 2: Counties with predicted average indoor radon screening levels from 2 to 4 pCi/L

Zone 3: Counties with predicted average indoor radon screening levels less than 2 pCi/L

Federal Area Radon Information for *EXETER* City

No Measures/Homes: 8
Arithmetic Mean: 2.4
Notes on Data Table: Table 1. New Hampshire 1987-1990 Winter Indoor Radon Survey data by Town. Data are from short-term charcoal canister measurements.

Federal Area Radon Information for *STRATHAM* City

No Measures/Homes: 10
Arithmetic Mean: 6.2
Notes on Data Table: Table 1. New Hampshire 1987-1990 Winter Indoor Radon Survey data by Town. Data are from short-term charcoal canister measurements.

Federal Sources**FEMA National Flood Hazard Layer****FEMA FLOOD**

The National Flood Hazard Layer (NFHL) data incorporates Flood Insurance Rate Map (FIRM) databases published by the Federal Emergency Management Agency (FEMA), and any Letters Of Map Revision (LOMRs) that have been issued against those databases since their publication date. The FIRM Database is the digital, geospatial version of the flood hazard information shown on the published paper FIRMs. The FIRM Database depicts flood risk information and supporting data used to develop the risk data. The FIRM Database is derived from Flood Insurance Studies (FISs), previously published FIRMs, flood hazard analyses performed in support of the FISs and FIRMs, and new mapping data, where available.

Indoor Radon Data**INDOOR RADON**

Indoor radon measurements tracked by the Environmental Protection Agency (EPA) and the State Residential Radon Survey.

Public Water Systems Violations and Enforcement Data**PWSV**

List of drinking water violations and enforcement actions from the Safe Drinking Water Information System (SDWIS) made available by the Drinking Water Protection Division of the US EPA's Office of Groundwater and Drinking Water. Enforcement sensitive actions are not included in the data released by the EPA. Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

Radon Zone Level**RADON ZONE**

Areas showing the level of Radon Zones (level 1, 2 or 3) by county. This data is maintained by the Environmental Protection Agency (EPA).

Safe Drinking Water Information System (SDWIS)**SDWIS**

The Safe Drinking Water Information System (SDWIS) contains information about public water systems as reported to US Environmental Protection Agency (EPA) by the states. Addresses may correspond with the location of the water system, or with a contact address.

Soil Survey Geographic database**SSURGO**

The Soil Survey Geographic database (SSURGO) contains information about soil as collected by the National Cooperative Soil Survey at the Natural Resources Conservation Service (NRCS). Soil maps outline areas called map units. The map units are linked to soil properties in a database. Each map unit may contain one to three major components and some minor components.

U.S. Fish & Wildlife Service Wetland Data**US WETLAND**

The U.S. Fish & Wildlife Service Wetland layer represents the approximate location and type of wetlands and deepwater habitats in the United States.

USGS Current Topo**US TOPO**

US Topo topographic maps are produced by the National Geospatial Program of the U.S. Geological Survey (USGS). The project was launched in late 2009, and the term "US Topo" refers specifically to quadrangle topographic maps published in 2009 and later.

USGS Geology**US GEOLOGY**

Seamless maps depicting geological information provided by the United States Geological Survey (USGS).

USGS National Water Information System**FED USGS**

The U.S. Geological Survey (USGS)'s National Water Information System (NWIS) is the nation's principal repository of water resources data. This database includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data.

State Sources**Oil and Gas Wells****OGW**

As of NH state regulatory agencies, FracTracker Alliance - state of New Hampshire confirmed not to have

any active (drilled but not plugged) oil and gas wells.

Water Wells

A water well database maintained by the Department of Environmental Services (DES) Drinking Water and Groundwater Bureau.

WATER WELLS

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Reliance on information in Report: The Physical Setting Report (PSR) DOES NOT replace a full Phase I Environmental Site Assessment but is solely intended to be used as a review of environmental databases and physical characteristics for the site or adjacent properties.

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ERIS



**FIRE
INSURANCE
MAPS**

Project Property: Phase 1 ESA Exeter
50 Newfields Road
Exeter NH 03833

Project No: 21-03-126

Requested By: John Turner Consulting, Inc.

Order No: 21122000058

Date Completed: December 21, 2021

Please note that no information was found for your site or adjacent properties.

ERIS



**TOPOGRAPHIC
MAPS**

Project Property: Phase 1 ESA Exeter
50 Newfields Road
Exeter NH 03833

Project No: 21-03-126

Requested By: John Turner Consulting, Inc.

Order No: 21122000058

Date Completed: December 21, 2021

We have searched USGS collections of current topographic maps and historical topographic maps for the project property. Below is a list of maps found for the project property and adjacent area. Maps are from 7.5 and 15 minute topographic map series, if available.

Year	Map Series
2015	7.5
1988	7.5
1977	7.5
1973	7.5
1956	7.5
1950	7.5
1956	15
1941	15
1934	15
1932	15
1918	15
1916	15
1894	15
1893	15
1890	15

Topographic Map Symbology for the maps may be available in the following documents:

Pre-1947

Page 223 of 1918 Topographic Instructions

Page 130 of 1928 Topographic Instructions

1947-2009

Topographic Map Symbols

2009-present

US Topo Map Symbols

Topographic Maps included in this report are produced by the USGS and are to be used for research purposes including a phase I report.

Maps are not to be resold as commercial property.

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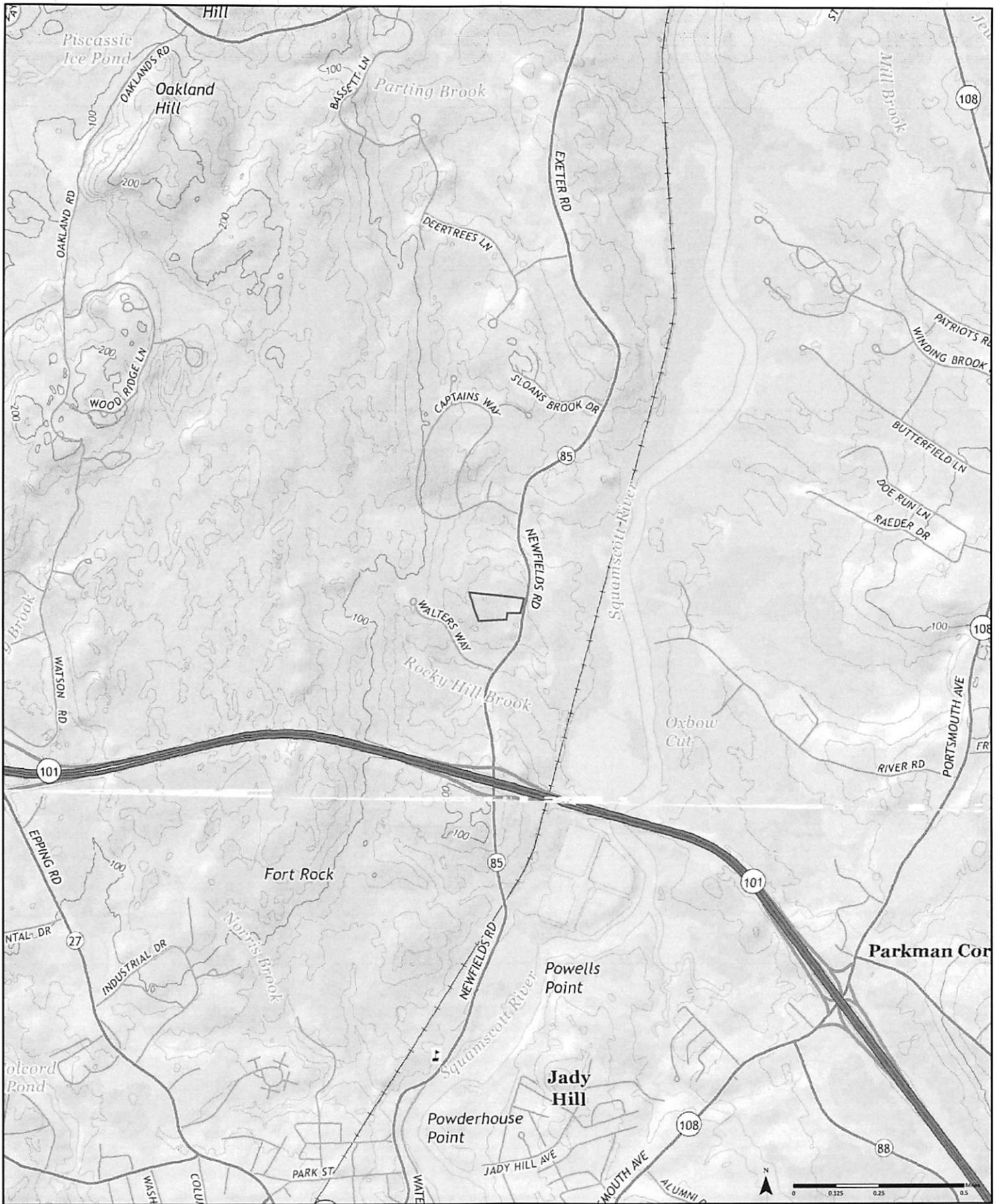
This maps contained herein does not purport to be and does not constitute a guarantee of the accuracy of the information contained herein.

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Environmental Risk Information Services

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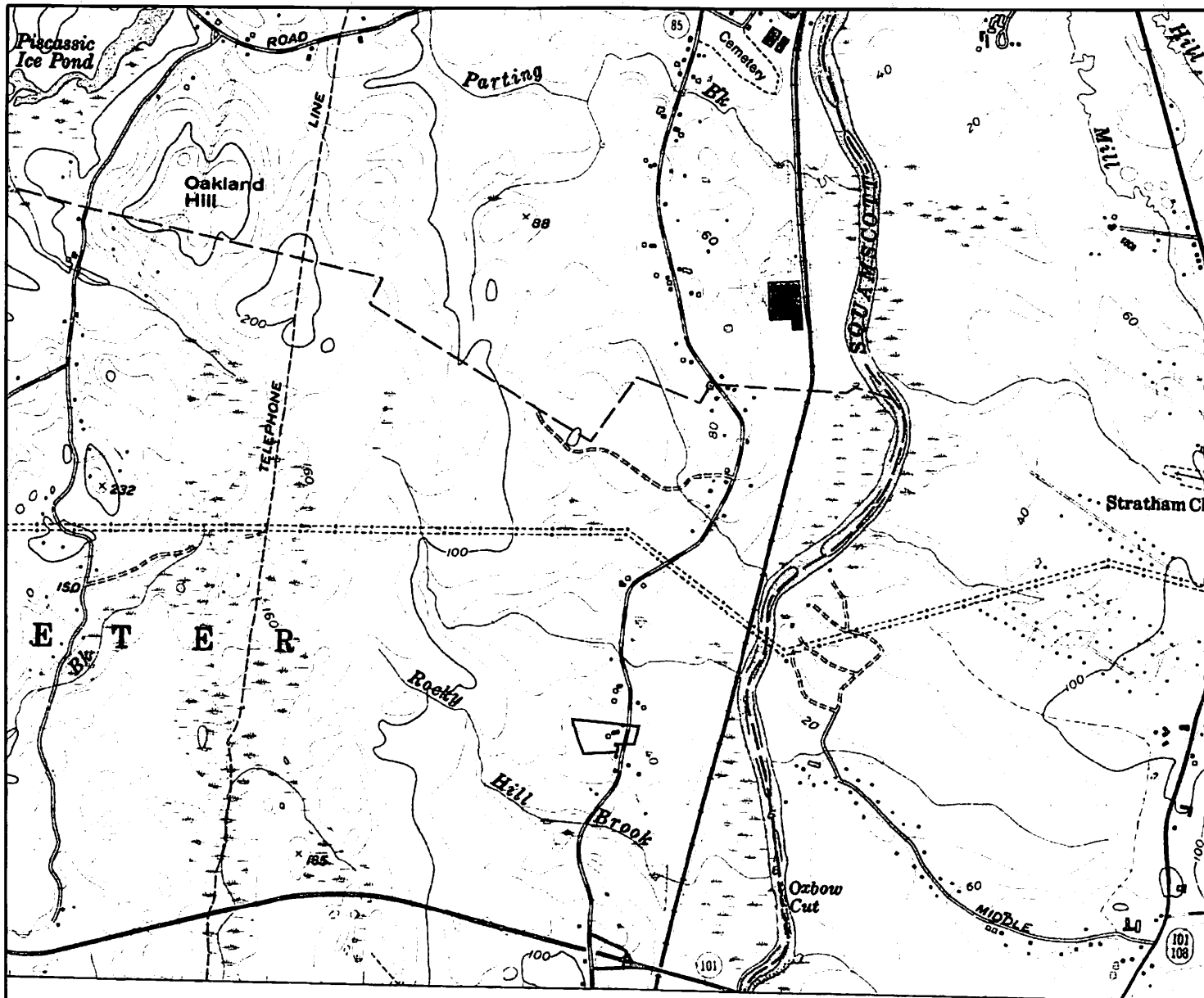
2015

Quadrangle(s): Newmarket, NH; Exeter, NH

Order No. 21122000058

Source: USGS 7.5 Minute Topographic Map





1988

(1)
Aerial Photo Year: 1982
Photo Revision Year: 1988

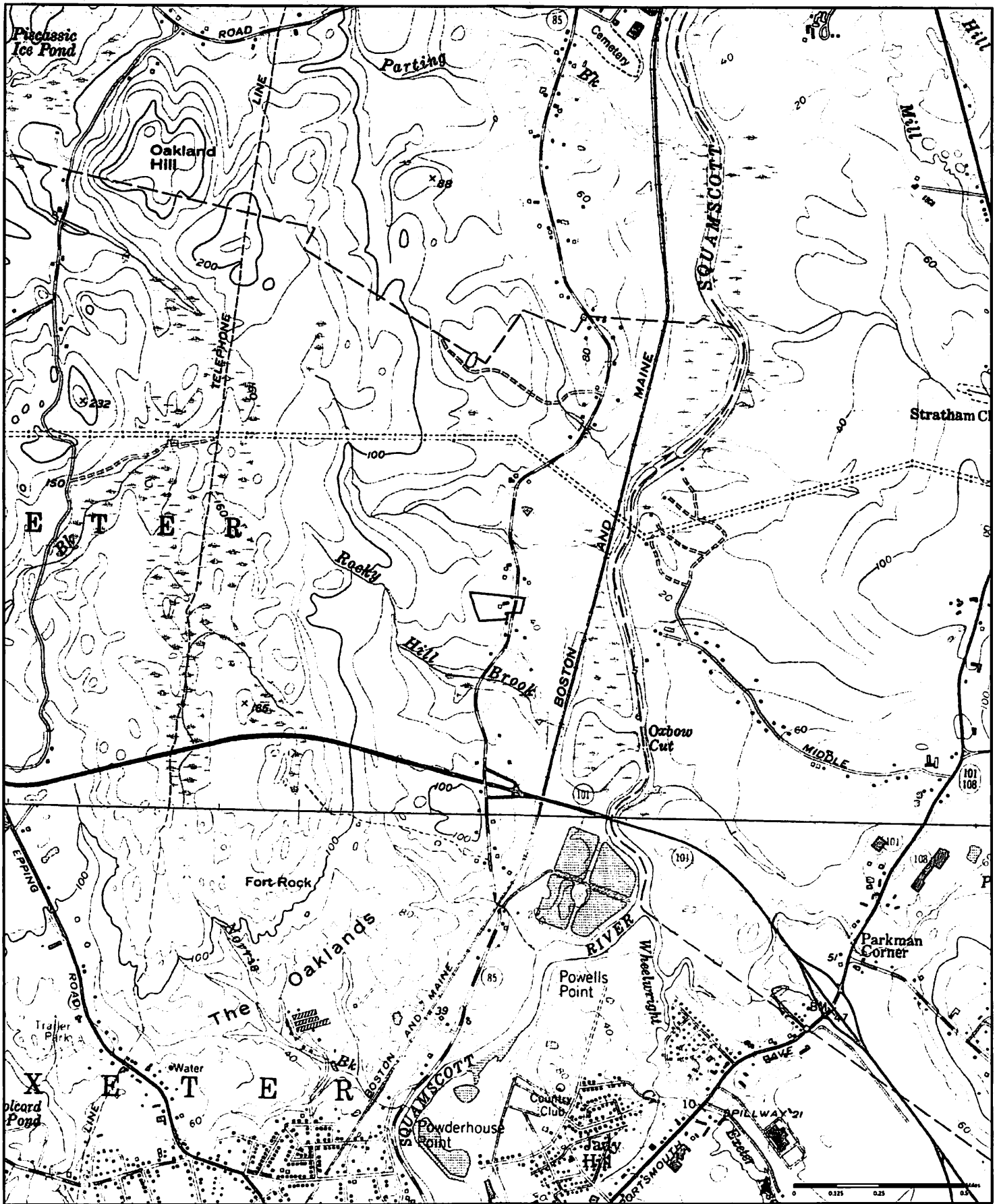
Quadrangle(s): Newmarket, NH(1)

Order No. 2112200058

Source: USGS 7.5 Minute Topographic Map







1973

(1) Aerial Photo Year: 1973
Photo Revision Year: 1973

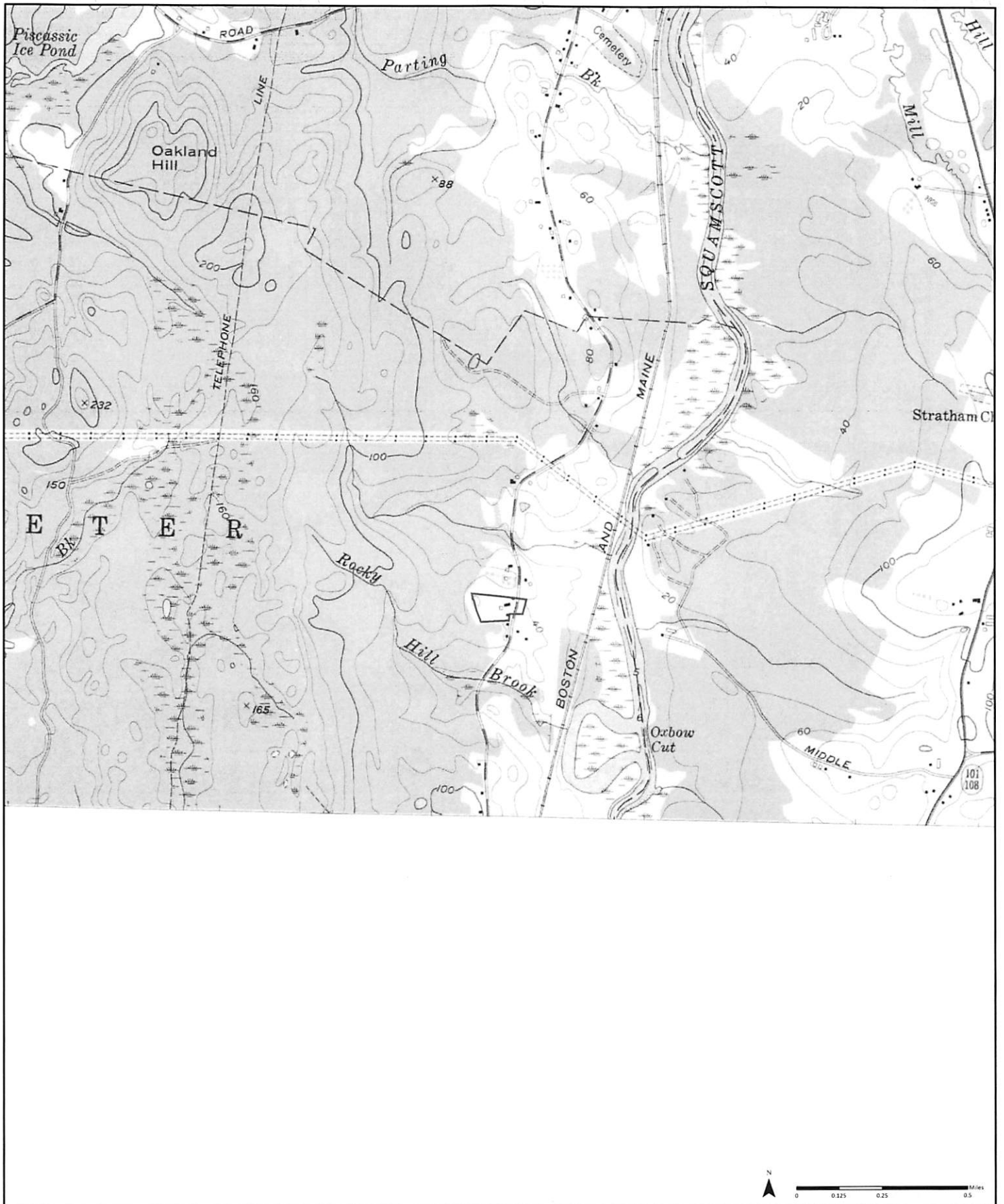
(2) Aerial Photo Year: 1973
Photo Revision Year: 1973

Quadrangle(s): Newmarket, NH(1); Exeter, NH(2)

Order No. 2112200058

Source: USGS 7.5 Minute Topographic Map





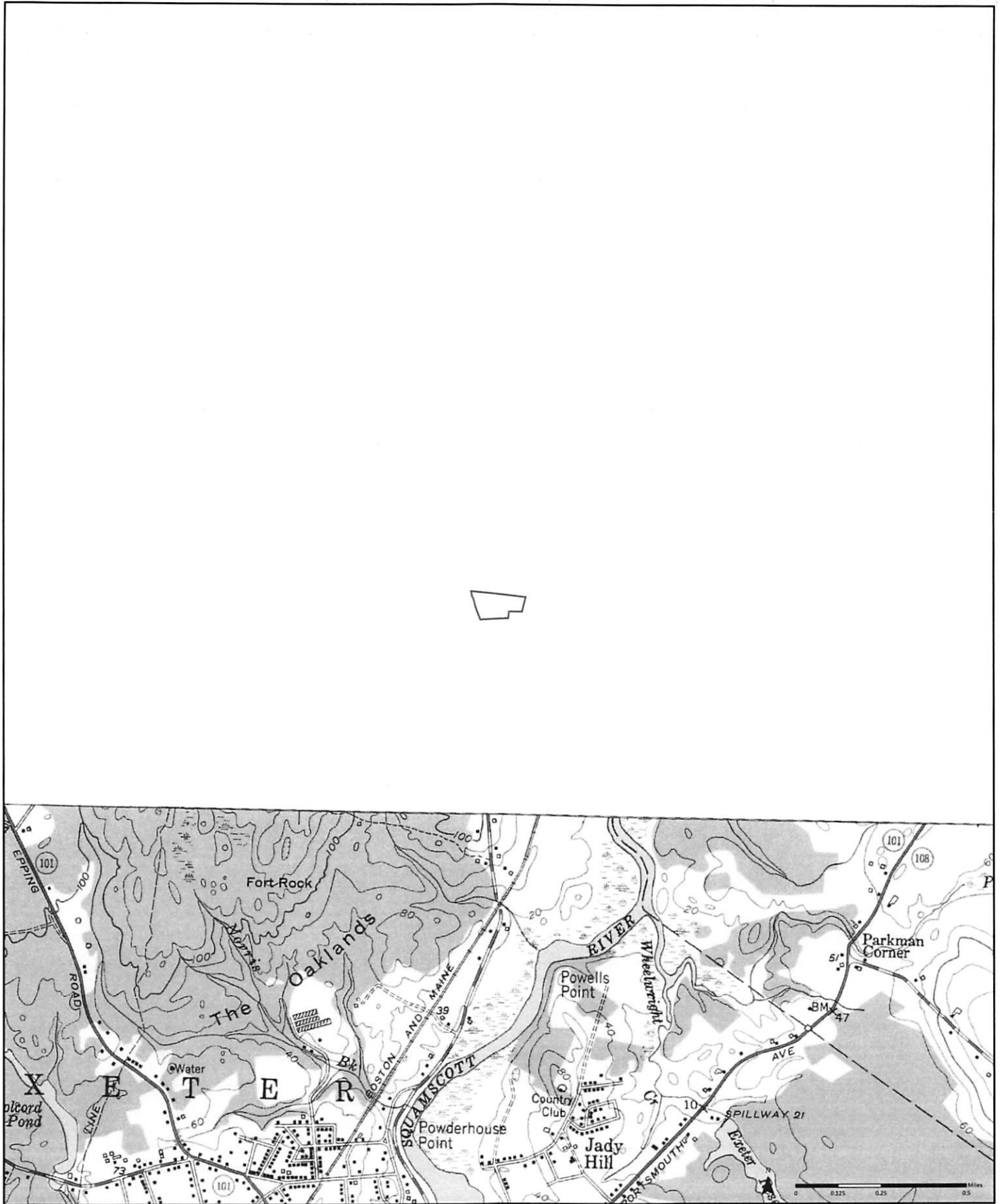
1956 ⁽¹⁾
 Aerial Photo Year: 1943

Quadrangle(s): Newmarket, NH(1)

Order No. 2112200058

Source: USGS 7.5 Minute Topographic Map





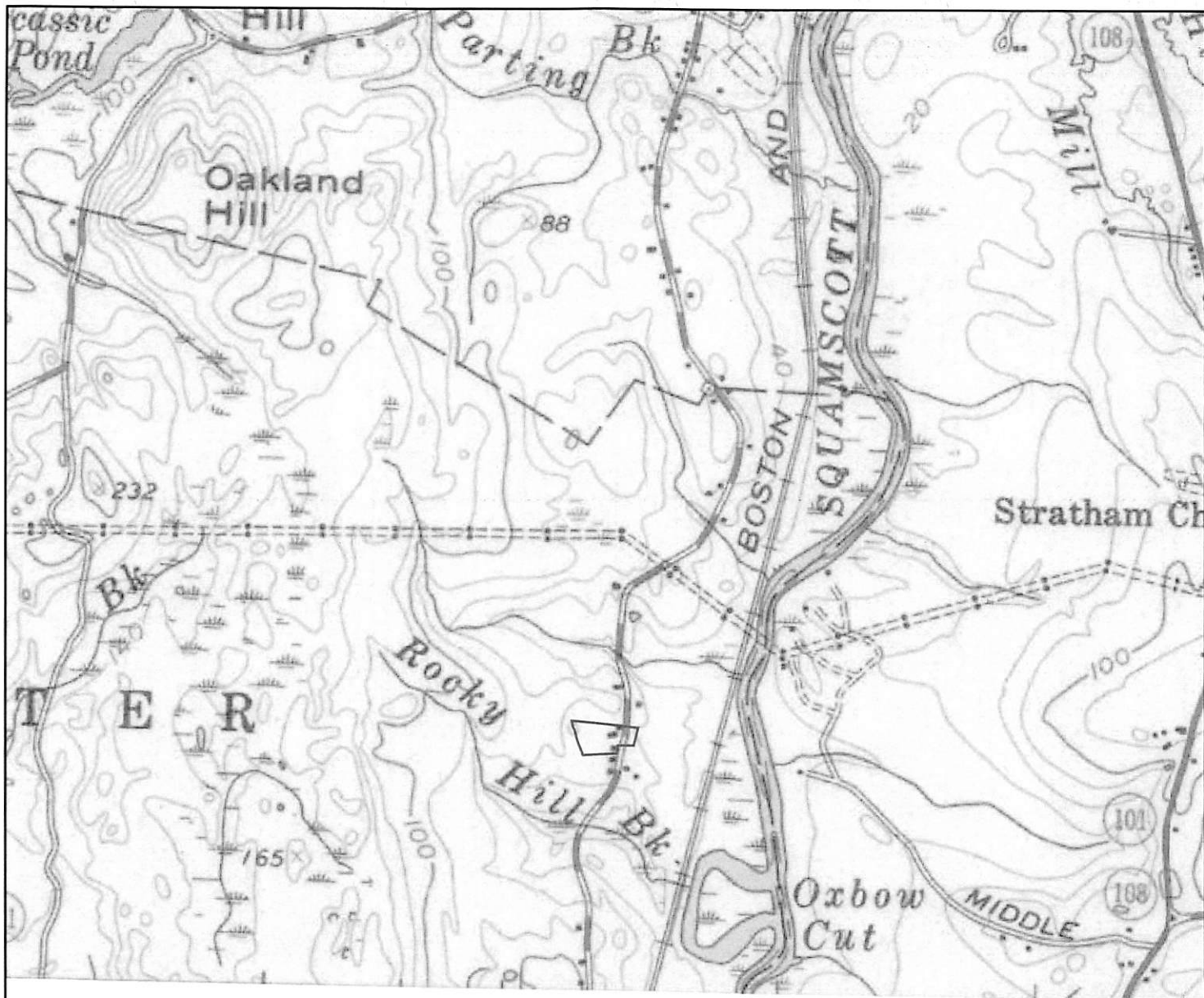
1950 ⁽¹⁾ Aerial Photo Year: 1943

Quadrangle(s): Exeter, NH(1)

Order No. 2112200058

Source: USGS 7.5 Minute Topographic Map





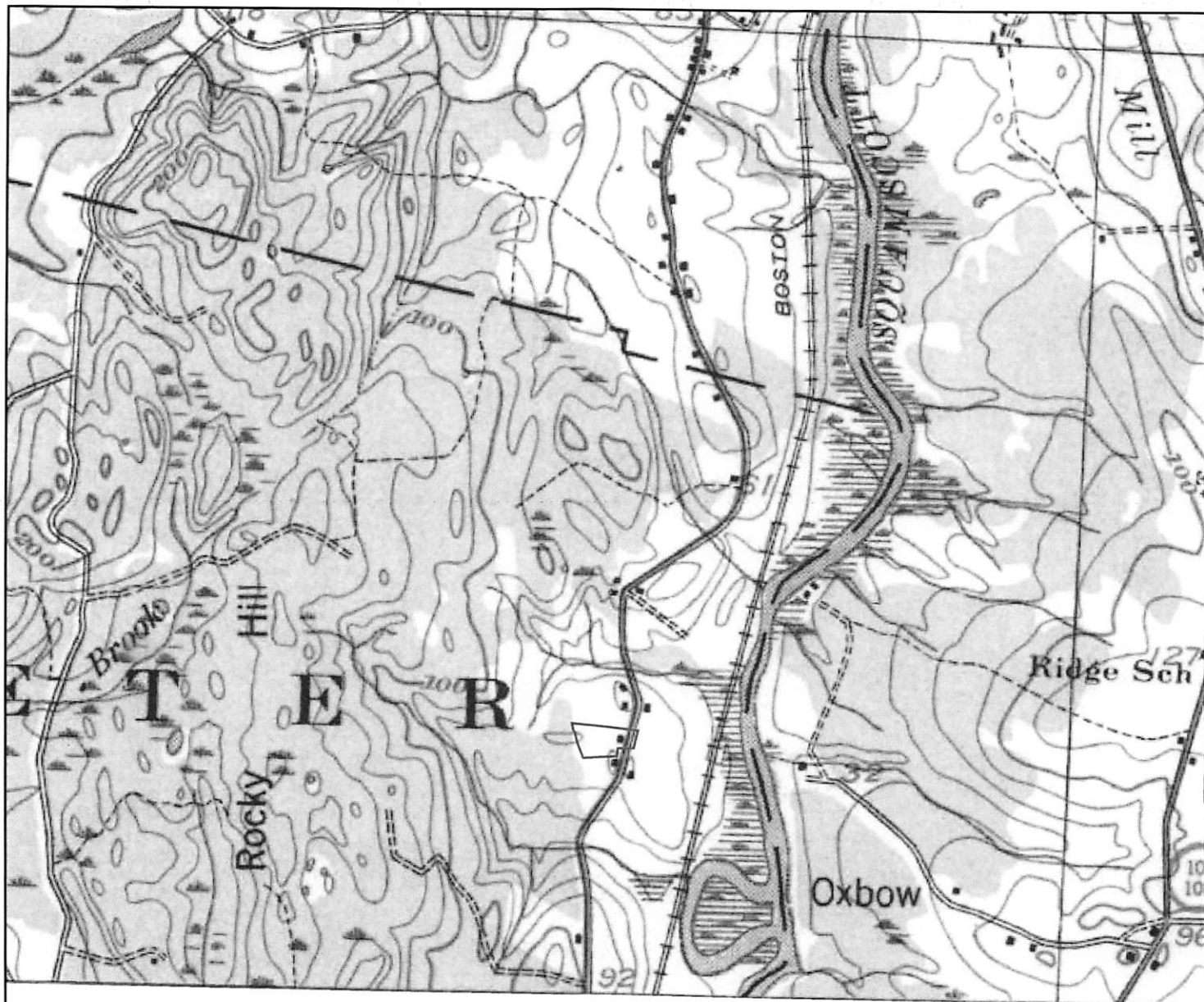
1956 ⁽¹⁾ Aerial Photo Year: 1943

Quadrangle(s): Dover, NH(1)

Order No. 2112200058

Source: USGS 15 Minute Topographic Map





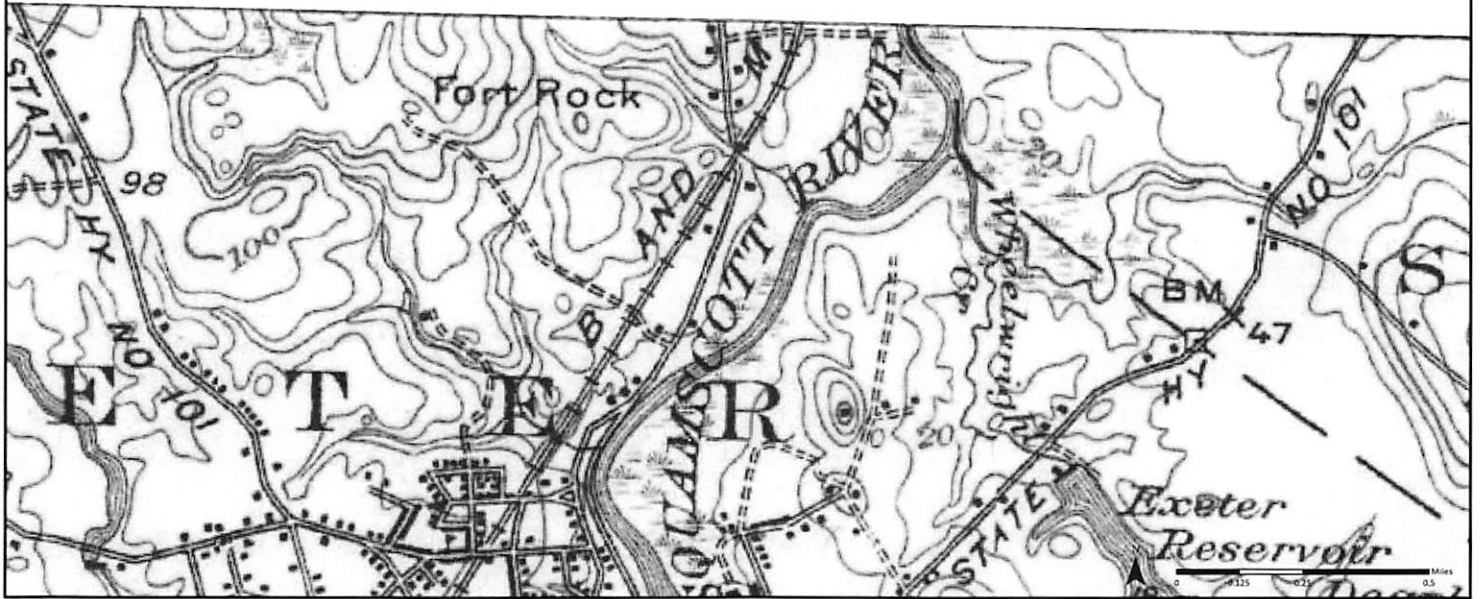
1941 ⁽¹⁾ Aerial Photo Year: 1940

Quadrangle(s): Dover, NH(1)

Order No. 2112000058

Source: USGS 15 Minute Topographic Map





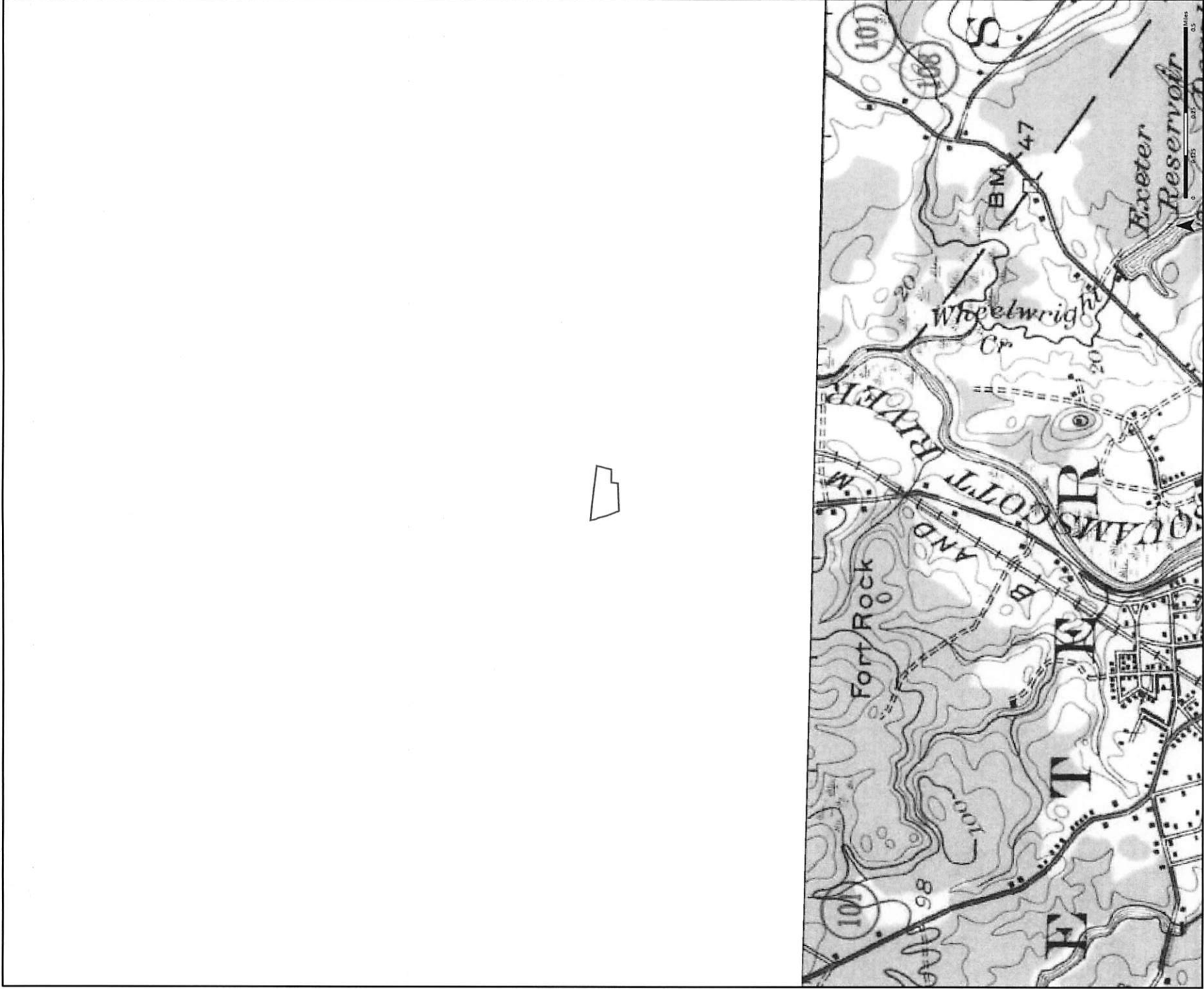
1934

Quadrangle(s): Exeter, NH

Order No. 21122000058

Source: USGS 15 Minute Topographic Map





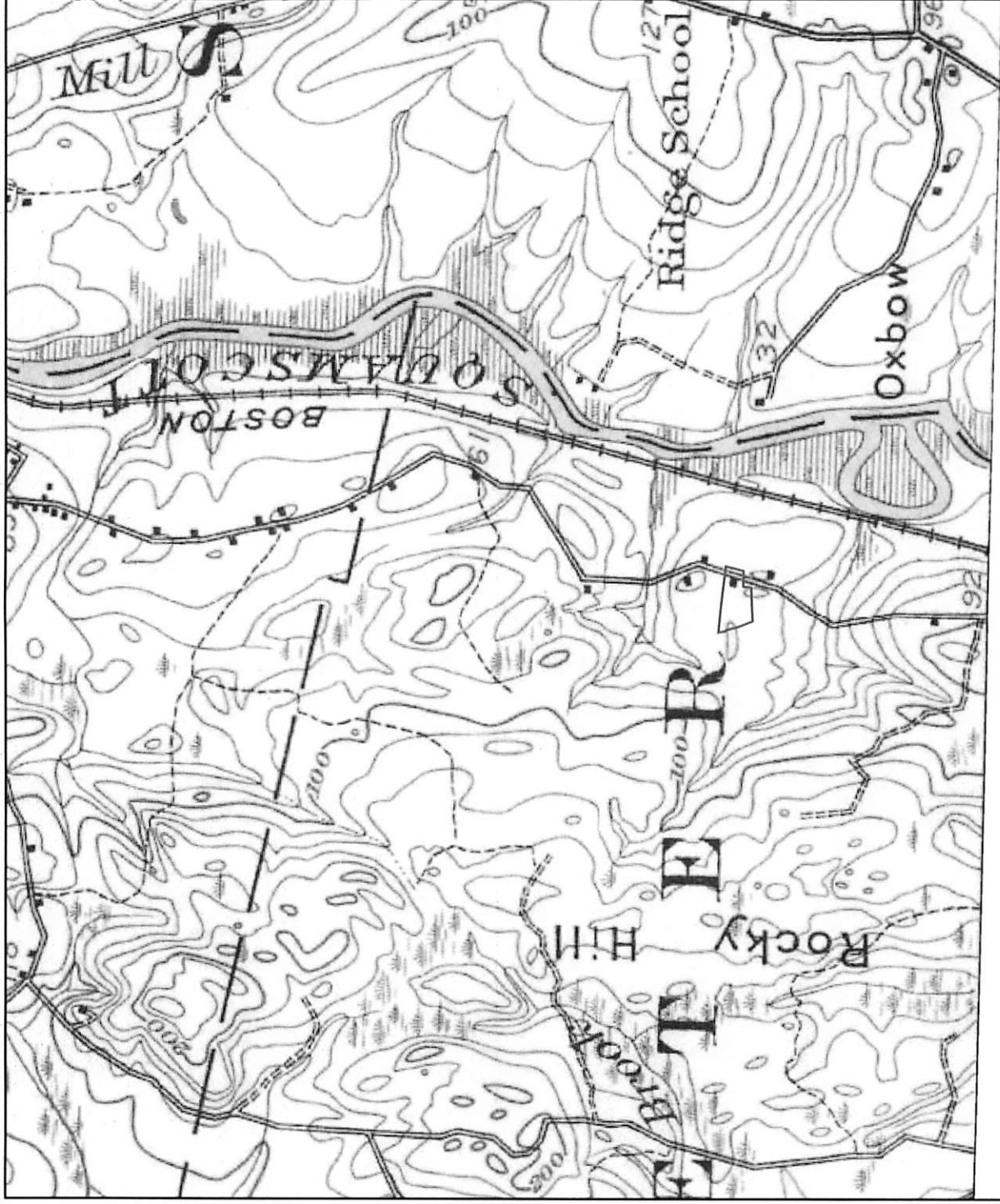
1932

Quadrangle(s): Exeter, NH

Order No. 21122000058

Source: USGS 15 Minute Topographic Map





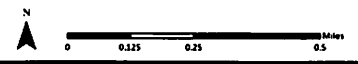
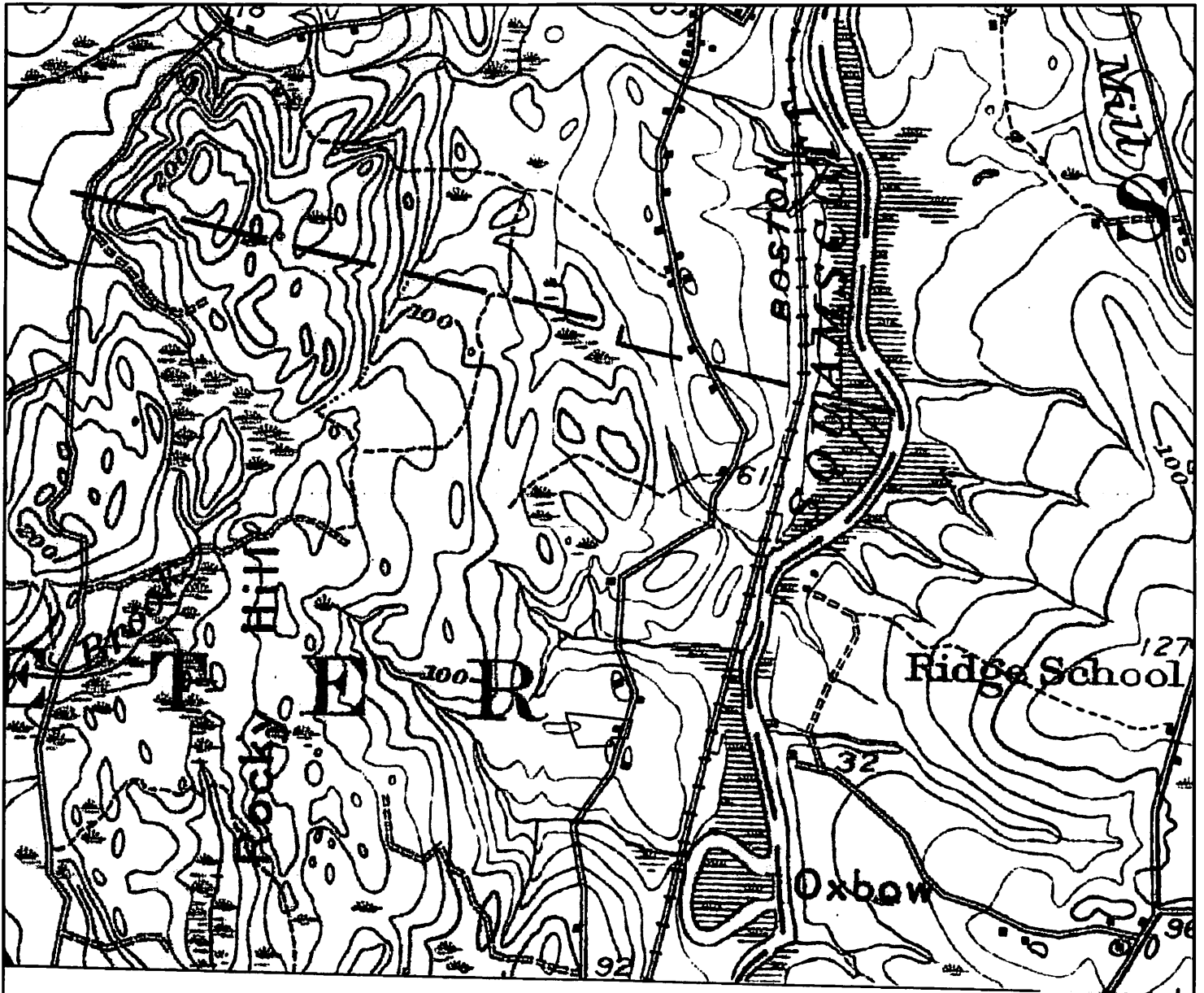
1918

Quadrangle(s): Dover, NH

Source: USGS 15 Minute Topographic Map

Order No. 21122000058





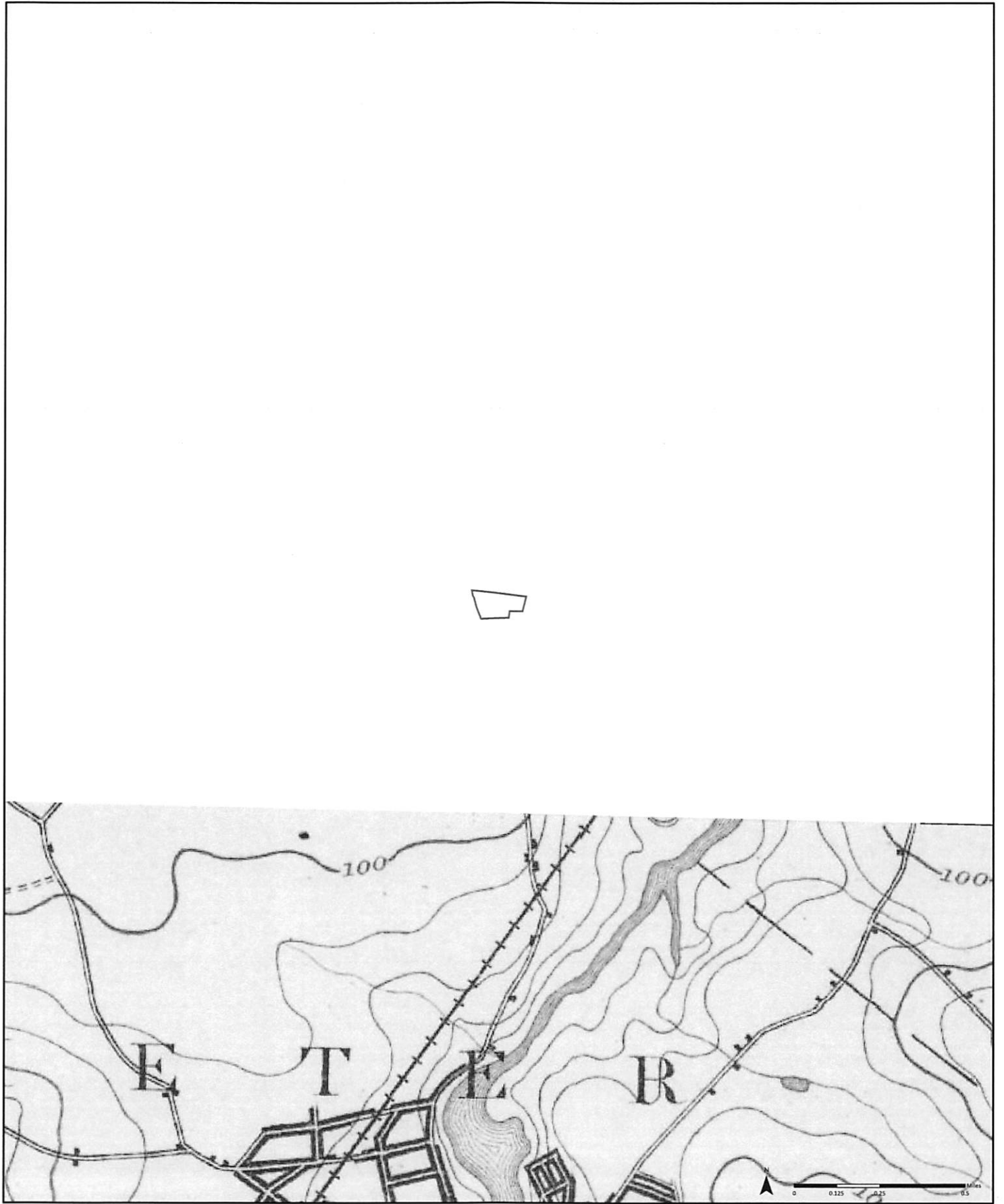
1916

Quadrangle(s): Dover, NH

Order No. 2112200058

Source: USGS 15 Minute Topographic Map





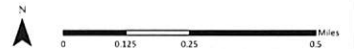
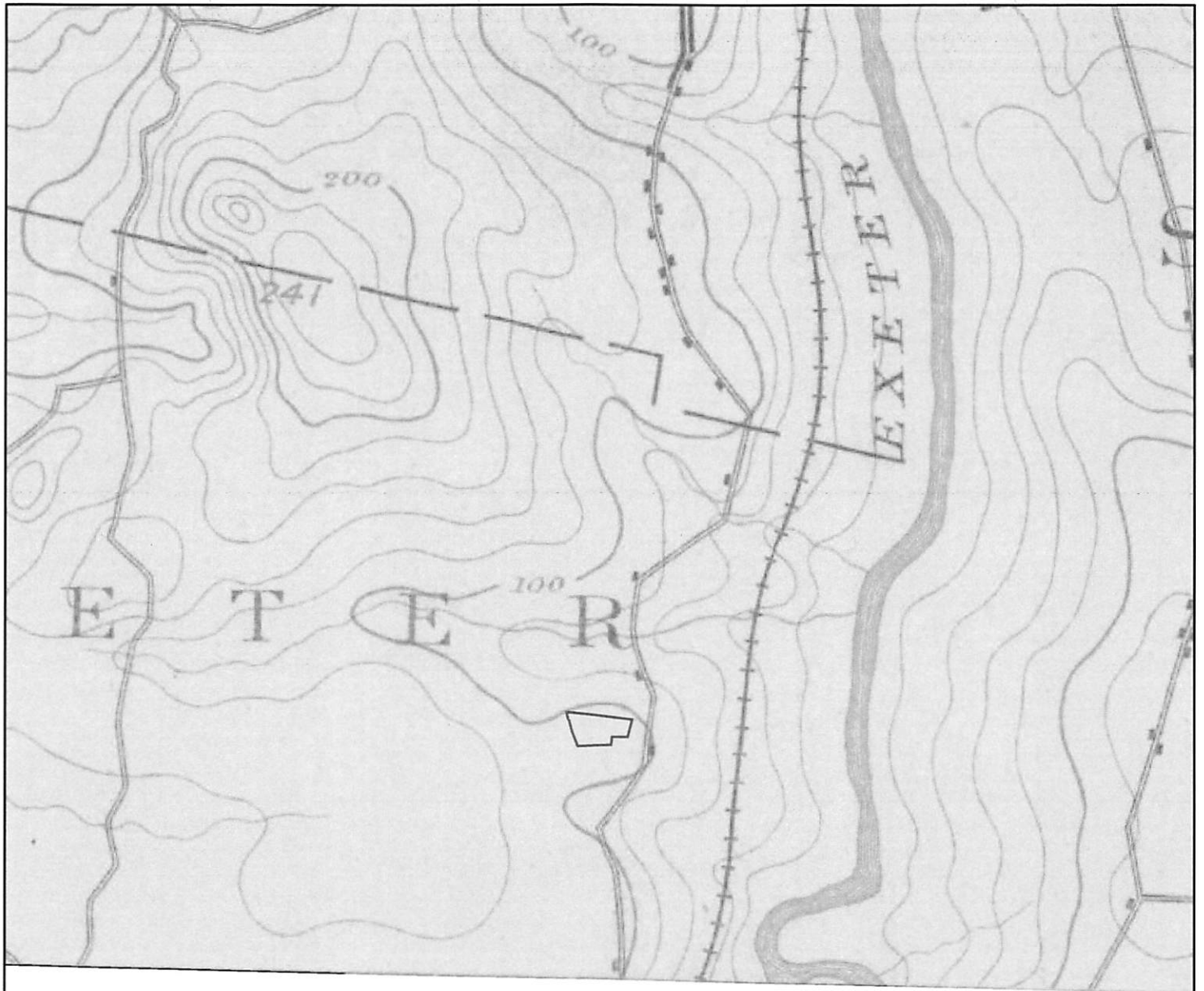
1894

Quadrangle(s): Newburyport, MA

Order No. 21122000058

Source: USGS 15 Minute Topographic Map





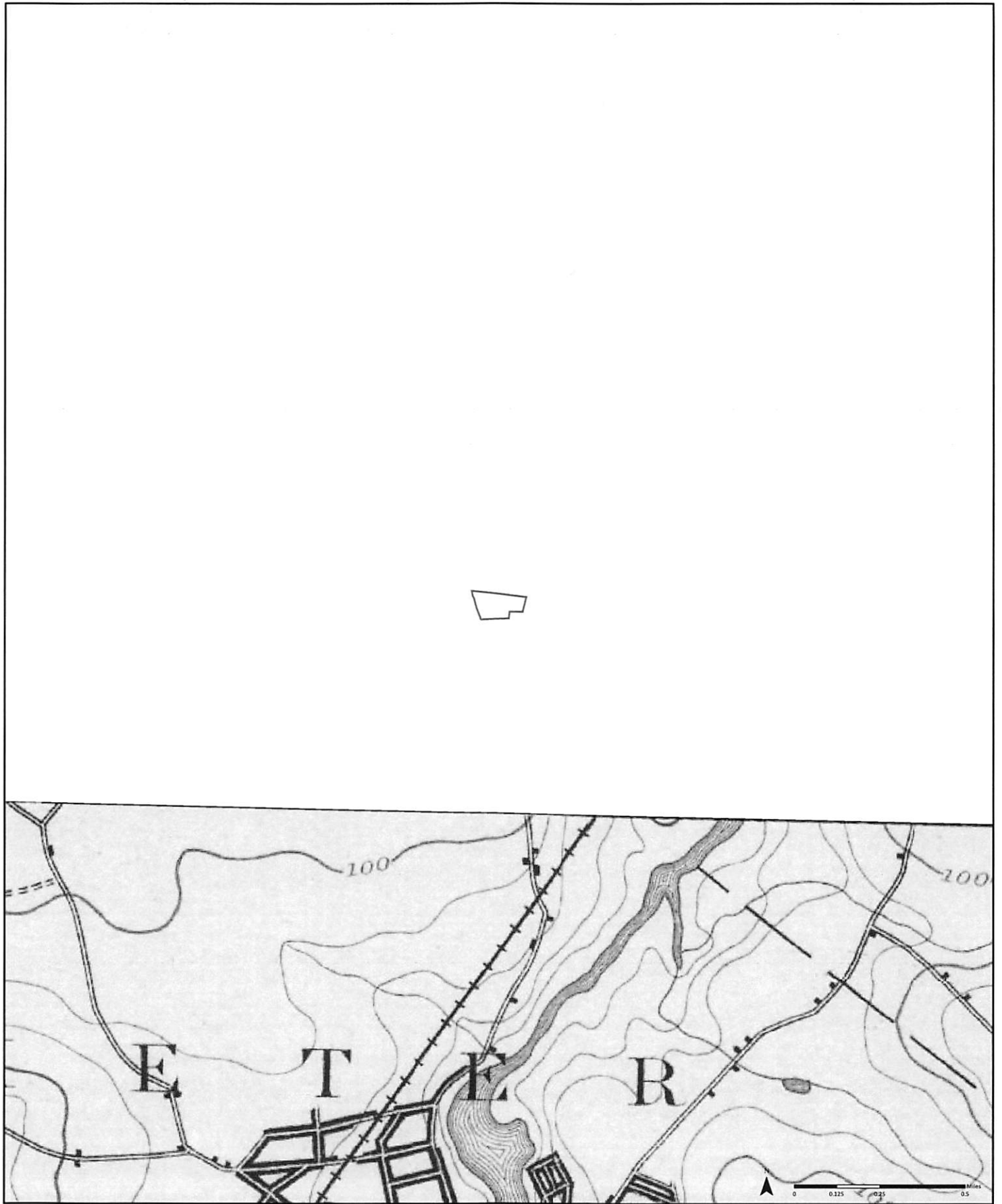
1893

Quadrangle(s): Dover, ME

Order No. 21122000058

Source: USGS 15 Minute Topographic Map





1890

Quadrangle(s): Newburyport, MA

Order No. 21122000058

Source: USGS 15 Minute Topographic Map



ERIS



**DATABASE
REPORT**

Project Property: *Phase 1 ESA Exeter
50 Newfields Road
Exeter NH 03833*

Project No: *21-03-126*

Report Type: *Database Report*

Order No: *21122000058*

Requested by: *John Turner Consulting, Inc.*

Date Completed: *December 22, 2021*

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Reliance on information in Report: This report DOES NOT replace a full Phase I Environmental Site Assessment but is solely intended to be used as database review of environmental records.

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Executive Summary

Property Information:

Project Property: *Phase 1 ESA Exeter
50 Newfields Road Exeter NH 03833*

Project No: *21-03-126*

Coordinates:

Latitude: *43.00884009*
Longitude: *-70.94715063*
UTM Northing: *4,763,636.12*
UTM Easting: *341,311.54*
UTM Zone: *UTM Zone 19T*

Elevation: *48 FT*

Order Information:

Order No: *21122000058*
Date Requested: *December 20, 2021*
Requested by: *John Turner Consulting, Inc.*
Report Type: *Database Report*

Historicals/Products:

Aerial Photographs *Historical Aerials (with Project Boundaries)*
City Directory Search *CD - 2 Street Search*
ERIS Xplorer *ERIS Xplorer*
Excel Add-On *Excel Add-On*
Fire Insurance Maps *US Fire Insurance Maps*
Physical Setting Report (PSR) *Physical Setting Report (PSR)*
Topographic Map *Topographic Maps*

Executive Summary: Report Summary

<i>Database</i>	<i>Searched</i>	<i>Search Radius</i>	<i>Project Property</i>	<i>Within 0.12mi</i>	<i>0.125mi to 0.25mi</i>	<i>0.25mi to 0.50mi</i>	<i>0.50mi to 1.00mi</i>	<i>Total</i>
<u>Standard Environmental Records</u>								
Federal								
DOE FUSRAP	Y	1	0	0	0	0	0	0
NPL	Y	1	0	0	0	0	0	0
PROPOSED NPL	Y	1	0	0	0	0	0	0
DELETED NPL	Y	0.5	0	0	0	0	-	0
SEMS	Y	0.5	0	0	0	0	-	0
ODI	Y	0.5	0	0	0	0	-	0
SEMS ARCHIVE	Y	0.5	0	0	0	0	-	0
CERCLIS	Y	0.5	0	0	0	0	-	0
IODI	Y	0.5	0	0	0	0	-	0
CERCLIS NFRAP	Y	0.5	0	0	0	0	-	0
CERCLIS LIENS	Y	PO	0	-	-	-	-	0
RCRA CORRACTS	Y	1	0	0	0	0	1	1
RCRA TSD	Y	0.5	0	0	0	0	-	0
RCRA LQG	Y	0.25	0	0	0	-	-	0
RCRA SQG	Y	0.25	0	0	0	-	-	0
RCRA VSQG	Y	0.25	0	0	0	-	-	0
RCRA NON GEN	Y	0.25	0	0	0	-	-	0
RCRA CONTROLS	Y	0.5	0	0	0	0	-	0
FED ENG	Y	0.5	0	0	0	0	-	0
FED INST	Y	0.5	0	0	0	0	-	0
LUCIS	Y	0.5	0	0	0	0	-	0
ERNS 1982 TO 1986	Y	PO	0	-	-	-	-	0
ERNS 1987 TO 1989	Y	PO	0	-	-	-	-	0
ERNS	Y	PO	0	-	-	-	-	0
FED BROWNFIELDS	Y	0.5	0	0	0	0	-	0
FEMA UST	Y	0.25	0	0	0	-	-	0
FRP	Y	0.25	0	0	0	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
HIST GAS STATIONS	Y	0.25	0	0	0	-	-	0
REFN	Y	0.25	0	0	0	-	-	0
BULK TERMINAL	Y	0.25	0	0	0	-	-	0
SEMS LIEN	Y	PO	0	-	-	-	-	0
SUPERFUND ROD	Y	1	0	0	0	0	0	0

State

SHWS	Y	1	0	0	0	0	0	0
DELISTED SHWS	Y	1	0	0	0	0	1	1
SWF	Y	0.5	0	0	0	0	-	0
LUST	Y	0.5	0	0	0	0	-	0
LAST	Y	0.5	0	0	0	0	-	0
LST	Y	0.5	0	0	0	0	-	0
DELISTED LST	Y	0.5	0	0	0	0	-	0
UST	Y	0.25	0	0	0	-	-	0
AST	Y	0.25	0	0	0	-	-	0
DELISTED TANK	Y	0.25	0	0	0	-	-	0
INST	Y	0.5	0	0	0	0	-	0
BROWNFIELDS	Y	0.5	0	0	0	0	-	0

Tribal

INDIAN LUST	Y	0.5	0	0	0	0	-	0
INDIAN UST	Y	0.25	0	0	0	-	-	0
DELISTED ILST	Y	0.5	0	0	0	0	-	0
DELISTED IUST	Y	0.25	0	0	0	-	-	0

County

No County standard environmental record sources available for this State.

Additional Environmental Records

Federal

FINDS/FRS	Y	PO	0	-	-	-	-	0
TRIS	Y	PO	0	-	-	-	-	0
PFAS TRI	Y	0.5	0	0	0	0	-	0
PFAS NPL	Y	0.5	0	0	0	0	-	0
PFAS WATER	Y	0.5	0	0	0	0	-	0
PFAS SSEHRI	Y	0.5	0	0	0	0	-	0
HMIRS	Y	0.125	0	0	-	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
NCDL	Y	0.125	0	0	-	-	-	0
TSCA	Y	0.125	0	0	-	-	-	0
HIST TSCA	Y	0.125	0	0	-	-	-	0
FTTS ADMIN	Y	PO	0	-	-	-	-	0
FTTS INSP	Y	PO	0	-	-	-	-	0
PRP	Y	PO	0	-	-	-	-	0
SCRD DRYCLEANER	Y	0.5	0	0	0	0	-	0
ICIS	Y	PO	0	-	-	-	-	0
FED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED FED DRY	Y	0.25	0	0	0	-	-	0
FUDS	Y	1	0	0	0	0	0	0
FORMER NIKE	Y	1	0	0	0	0	0	0
PIPELINE INCIDENT	Y	PO	0	-	-	-	-	0
MLTS	Y	PO	0	-	-	-	-	0
HIST MLTS	Y	PO	0	-	-	-	-	0
MINES	Y	0.25	0	0	0	-	-	0
SMCRA	Y	1	0	0	0	0	0	0
MRDS	Y	1	0	0	0	0	0	0
URANIUM	Y	1	0	0	0	0	0	0
ALT FUELS	Y	0.25	0	0	0	-	-	0
SSTS	Y	0.25	0	0	0	-	-	0
PCB	Y	0.5	0	0	0	0	-	0

State

ALL SITES	Y	0.5	0	0	0	0	-	0
CDL	Y	PO	0	-	-	-	-	0
SPL	Y	0.125	0	0	-	-	-	0
DRYCLEANERS	Y	0.25	0	0	0	-	-	0
PFAS	Y	0.5	0	0	0	0	-	0
PFAS AFFF	Y	0.5	0	0	0	0	-	0

Tribal

No Tribal additional environmental record sources available for this State.

County

No County additional environmental record sources available for this State.

Total: 0 0 0 0 2 2

* PO – Property Only

*** 'Property and adjoining properties' database search radii are set at 0.25 miles.**

Executive Summary: Site Report Summary - Project Property

<i>Map Key</i>	<i>DB</i>	<i>Company/Site Name</i>	<i>Address</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev Diff (ft)</i>	<i>Page Number</i>
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No records found in the selected databases for the project property.

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
<u>1</u>	DELISTED SHWS	DEPARTMENT OF PUBLIC WORKS	13 NEWFIELDS RD EXETER NH	S	0.76 / 4,025.02	11	<u>16</u>
<u>2</u>	RCRA CORRACTS	HUTCHINSON SEALING SYSTEMS	171 EXETER RD NEWFIELDS NH 03856-0169 <i>EPA Handler ID: NHD001088624</i>	NNE	0.93 / 4,903.49	24	<u>16</u>

Executive Summary: Summary by Data Source

Standard

Federal

RCRA CORRACTS - RCRA CORRACTS-Corrective Action

A search of the RCRA CORRACTS database, dated Nov 17, 2021 has found that there are 1 RCRA CORRACTS site(s) within approximately 1.00 miles of the project property.

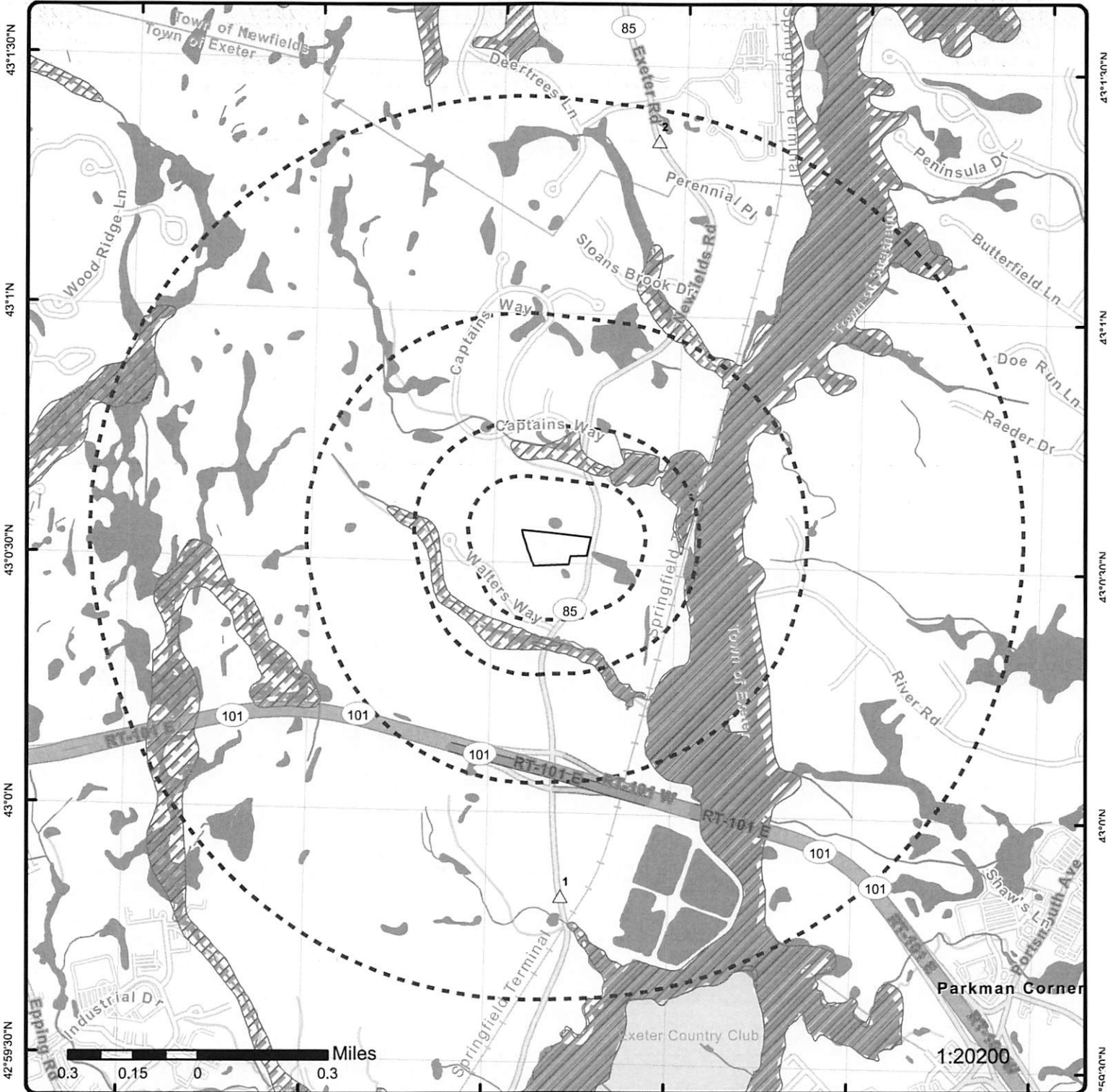
<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
HUTCHINSON SEALING SYSTEMS	171 EXETER RD NEWFIELDS NH 03856-0169	NNE	0.93 / 4,903.49	<u>2</u>
	<i>EPA Handler ID: NHD001088624</i>			

State

DELISTED SHWS - Delisted State Hazardous Waste Sites

A search of the DELISTED SHWS database, dated Oct 21, 2021 has found that there are 1 DELISTED SHWS site(s) within approximately 1.00 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
DEPARTMENT OF PUBLIC WORKS	13 NEWFIELDS RD EXETER NH	S	0.76 / 4,025.02	<u>1</u>

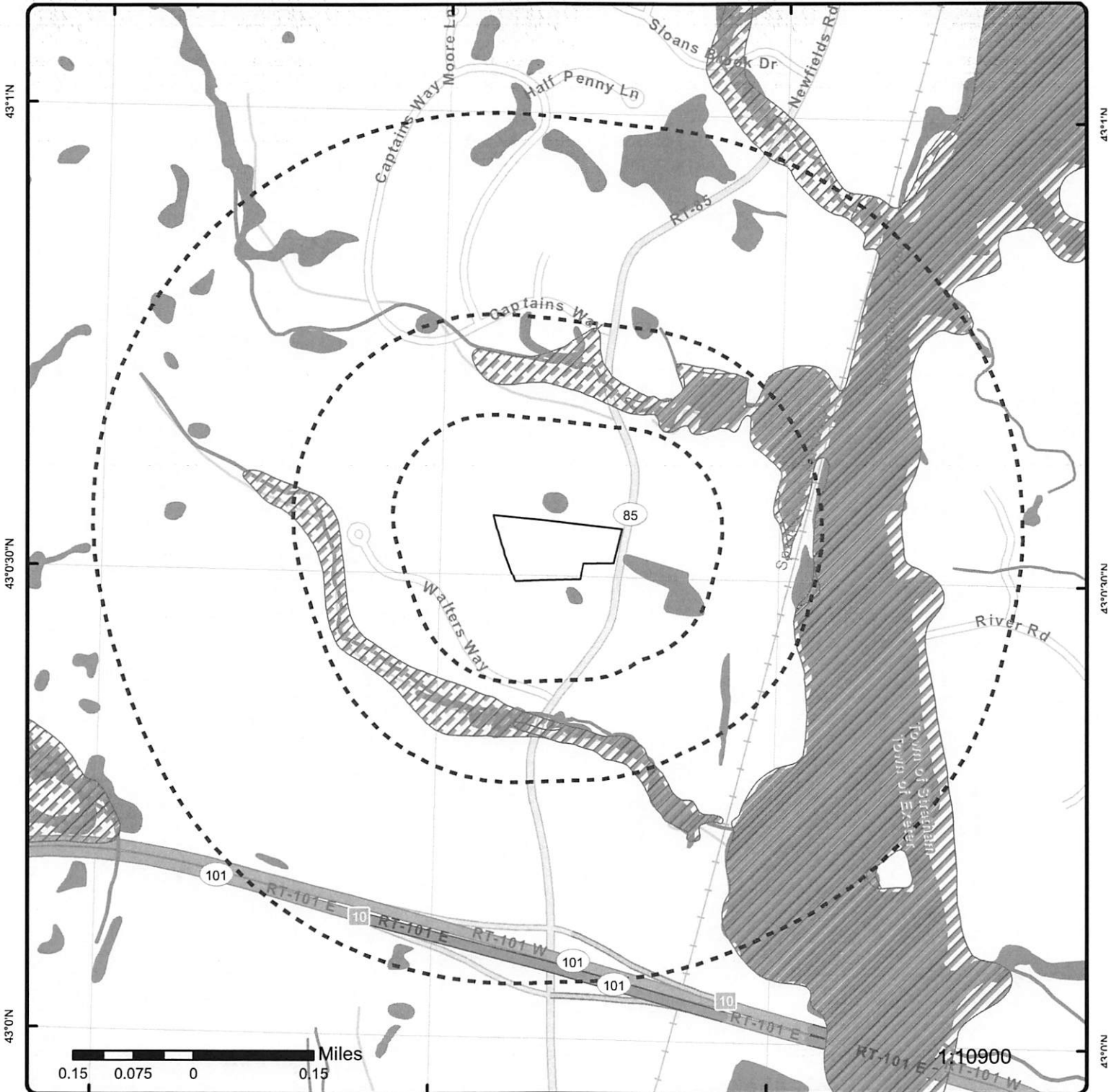


Map: 1.0 Mile Radius

Order Number: 21122000058
 Address: 50 Newfields Road, Exeter, NH



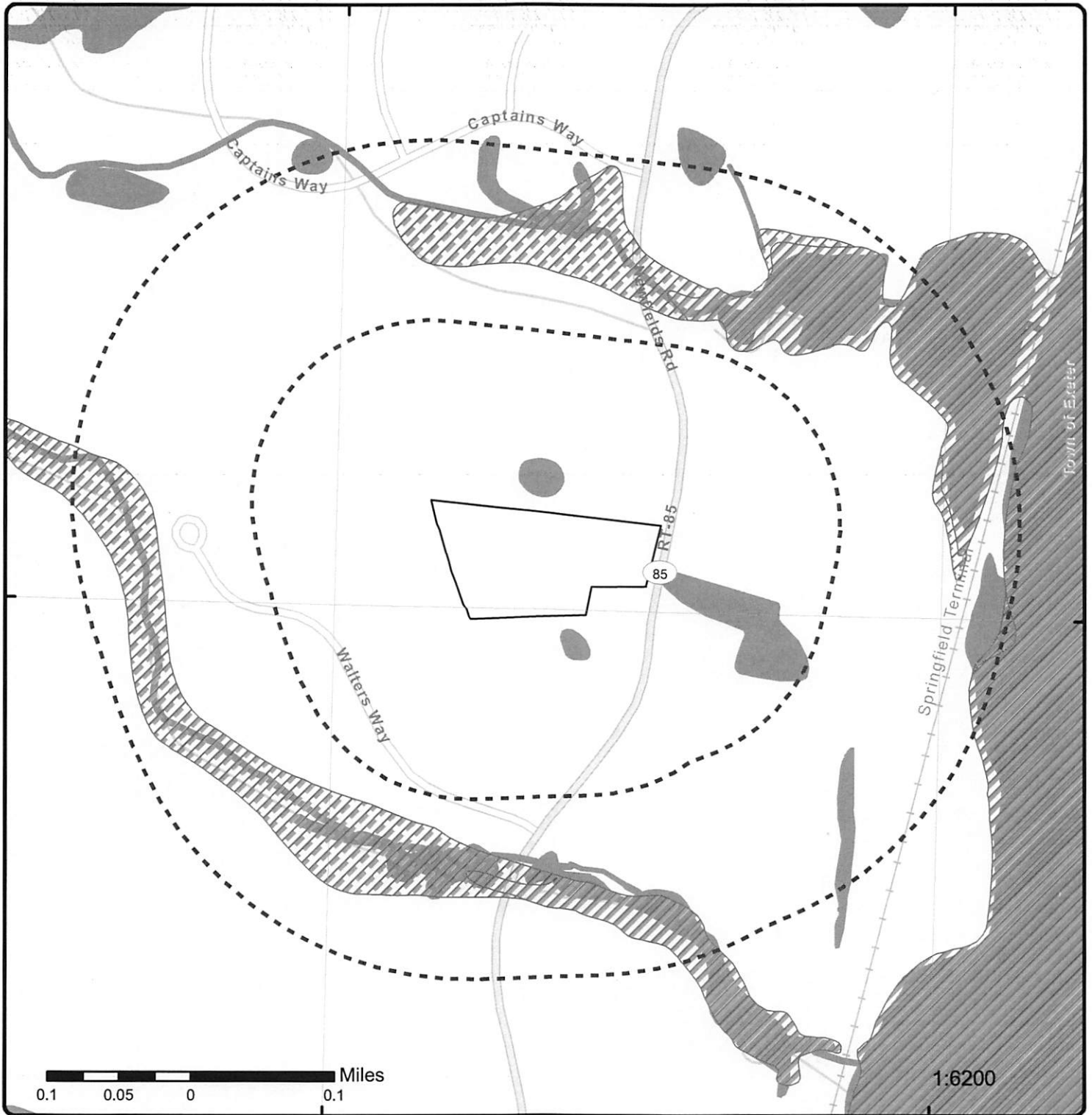
- | | | | |
|----------------------------------|-----------------------------------|------------------------|-------------------------------|
| Project Property | Buffer Outline | Freeways; Highways | FWS Special Designation Areas |
| Eris Sites with Higher Elevation | Eris Sites with Same Elevation | Traffic Circle; Ramp | Plume |
| Eris Sites with Lower Elevation | Eris Sites with Unknown Elevation | Major & Minor Arterial | National Priority List Sites |
| Eris Areas with Higher Elevation | Eris Areas with Same Elevation | Traffic Circle; Ramp | National Wetland |
| Eris Areas with Lower Elevation | Eris Areas with Unknown Elevation | Local Road | Indian Reserve Land |
| | | Rail | Historic Fill |
| | | | 100 Year Flood Zone |
| | | | 500 Year Flood Zone |



Map: 0.5 Mile Radius
 Order Number: 21122000058
 Address: 50 Newfields Road, Exeter, NH



- | | | | | |
|-----------------------------------|----------------------|------------------------|------------------------------|-------------------------------|
| Project Property | Buffer Outline | Freeways; Highways | State | FWS Special Designation Areas |
| Eris Sites with Higher Elevation | Traffic Circle; Ramp | Major & Minor Arterial | Country | Plume |
| Eris Sites with Same Elevation | Traffic Circle; Ramp | Local Road | National Priority List Sites | National Wetland |
| Eris Sites with Lower Elevation | Rail | National Wetland | Indian Reserve Land | Historic Fill |
| Eris Sites with Unknown Elevation | | Indian Reserve Land | Historic Fill | 100 Year Flood Zone |
| Eris Areas with Higher Elevation | | 100 Year Flood Zone | 500 Year Flood Zone | |
| Eris Areas with Same Elevation | | | | |
| Eris Areas with Lower Elevation | | | | |
| Eris Areas with Unknown Elevation | | | | |



Map: 0.25 Mile Radius

Order Number: 21122000058

Address: 50 Newfields Road, Exeter, NH



- | | | | |
|-----------------------------------|------------------------|---------------------|-------------------------------|
| Project Property | Buffer Outline | Freeways; Highways | FWS Special Designation Areas |
| Eris Sites with Higher Elevation | Freeways; Highways | State | Plume |
| Eris Sites with Same Elevation | Traffic Circle; Ramp | Country | National Priority List Sites |
| Eris Sites with Lower Elevation | Major & Minor Arterial | National Wetland | Indian Reserve Land |
| Eris Sites with Unknown Elevation | Traffic Circle; Ramp | Indian Reserve Land | Historic Fill |
| Eris Areas with Higher Elevation | Local Road | 100 Year Flood Zone | 500 Year Flood Zone |
| Eris Areas with Same Elevation | Rail | | |
| Eris Areas with Lower Elevation | | | |
| Eris Areas with Unknown Elevation | | | |



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

Aerial Year: 2020

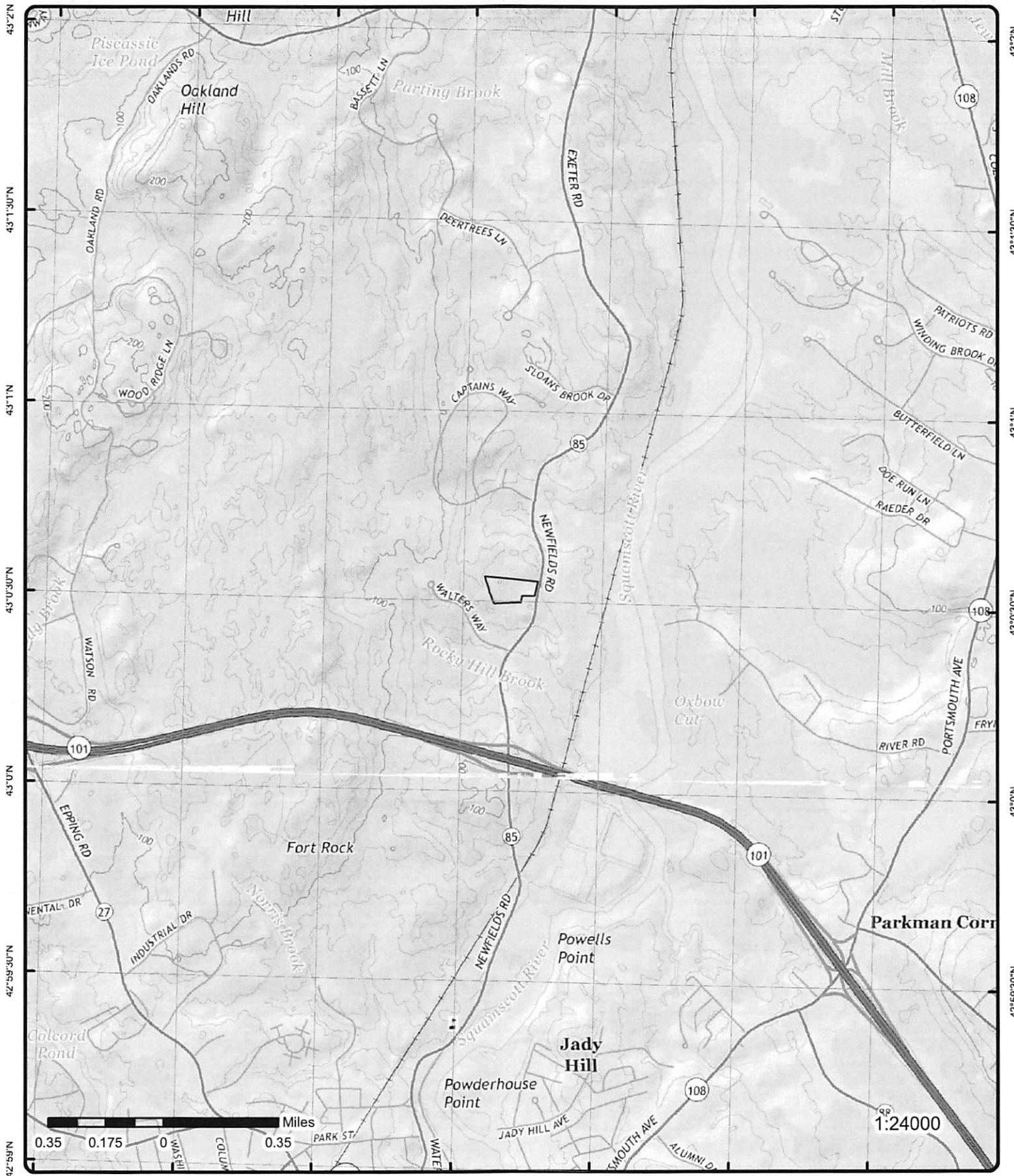
Address: 50 Newfields Road, Exeter, NH

Source: ESRI World Imagery

Order Number: 21122000058



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Topographic Map Year: 2015

Order Number: 21122000058

Address: 50 Newfields Road, NH



Quadrangle(s): Exeter, NH; Newmarket, NH

© ERIS Information Inc.

Source: USGS Topographic Map

Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>1</u>	1 of 1	S	0.76 / 4,025.02	59.14 / 11	DEPARTMENT OF PUBLIC WORKS 13 NEWFIELDS RD EXETER NH	DELISTED SHWS

Site No:	199809029	Owner Address 1:	
Owner Company:		Owner Address 2:	
Owner First Name:		Owner Town:	
Owner Last Name:		Owner State:	
Owner Phone:		Owner Zip:	
Site Name:			
Site Name(s):	DEPARTMENT OF PUBLIC WORKS		
Site Address 1:	13 NEWFIELDS RD		
Site Town:	EXETER		
Source:	Remediation Site		
Original Source:	SHWS		
Record Date:	15-NOV-2018		

<u>2</u>	1 of 1	NNE	0.93 / 4,903.49	72.64 / 24	HUTCHINSON SEALING SYSTEMS 171 EXETER RD NEWFIELDS NH 03856-0169	RCRA CORRACTS
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EPA Handler ID:	NHD001088624
Gen Status Universe:	Small Quantity Generator
Contact Name:	ERIC GALLANT
Contact Address:	
Contact Phone No and Ext:	603-775-2505
Contact Email:	ERIC.GALLANT@HUTCHINSONNA.COM
Contact Country:	
County Name:	ROCKINGHAM
EPA Region:	01
Land Type:	Private
Receive Date:	20180613
Location Latitude:	43.024347
Location Longitude:	-70.940241

Event/Area Details

Area Name:	ENTIRE FACILITY
Event Code:	CA999NF
Corrective Action Event Descri:	CA PROCESS IS TERMINATED-NO FURTHER ACTION
Actual Date of Event:	20140926
Orig Sched Event Date:	
New Sched Event Date:	
Best Date:	20140926
Groundwater Release Indicator:	
Soil Release Indicator:	
Air Release Indicator:	
Surface Waste Release Ind:	
Event Responsible Agency:	E

Area Name:	ENTIRE FACILITY
Event Code:	CA400
Corrective Action Event Descri:	REMEDY DECISION
Actual Date of Event:	20130927
Orig Sched Event Date:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
New Sched Event Date:						
Best Date:		20130927				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:		E				
Event Responsible Agency:						
Area Name: ENTIRE FACILITY						
Event Code: CA800YE						
Corrective Action Event Descri: READY FOR ANTICIPATED USE DETERMINATION - READY FOR ANTICIPATED USE						
Actual Date of Event:		20140930				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20140930				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:		E				
Event Responsible Agency:						
Area Name: ENTIRE FACILITY						
Event Code: CA550RC						
Corrective Action Event Descri: REMEDY CONSTRUCTION-REMEDY CONSTRUCTED						
Actual Date of Event:		20130927				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20130927				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:		E				
Event Responsible Agency:						
Area Name: ENTIRE FACILITY						
Event Code: CA750YE						
Corrective Action Event Descri: RELEASE TO GW CONTROLLED DETERMINATION-YES, APPLICABLE AS OF THIS DATE						
Actual Date of Event:		20130927				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20130927				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:		E				
Event Responsible Agency:						
Area Name: ENTIRE FACILITY						
Event Code: CA725YE						
Corrective Action Event Descri: HUMAN EXPOSURES CONTROLLED DETERMINATION-YES, APPLICABLE AS OF THIS DATE						
Actual Date of Event:		20130927				
Orig Sched Event Date:						
New Sched Event Date:						
Best Date:		20130927				
Groundwater Release Indicator:						
Soil Release Indicator:						
Air Release Indicator:						
Surface Waste Release Ind:		E				
Event Responsible Agency:						

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Nov, 2021.

Violation Details

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
---------	-------------------	-----------	------------------	----------------	------	----

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20200220
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20200306
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 111
Enforcement Type Description: INFORMAL WRITTEN NOTIFICATION
Enforcement Action Date: 20210129
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20200220
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20200306
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 111
Enforcement Type Description: INFORMAL WRITTEN NOTIFICATION
Enforcement Action Date: 20210129
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20200220
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20200312
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 111
Enforcement Type Description: INFORMAL WRITTEN NOTIFICATION
Enforcement Action Date: 20210129

Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20200220
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20200724
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 111
Enforcement Type Description: INFORMAL WRITTEN NOTIFICATION
Enforcement Action Date: 20210129
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Records/Reporting
Violation Type: 262.D
Violation Determined Date: 20200220
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20200724
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 111
Enforcement Type Description: INFORMAL WRITTEN NOTIFICATION
Enforcement Action Date: 20210129
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - Records/Reporting
Violation Type: 262.D
Violation Determined Date: 20200220
Scheduled Compliance Date:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Return to Compliance: Documented
Actual Return to Compl: 20200311
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 111
Enforcement Type Description: INFORMAL WRITTEN NOTIFICATION
Enforcement Action Date: 20210129
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Used Oil - Applicability
Violation Type: 279.B
Violation Determined Date: 20200220
Scheduled Compliance Date:
Return to Compliance: Documented
Actual Return to Compl: 20200409
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 111
Enforcement Type Description: INFORMAL WRITTEN NOTIFICATION
Enforcement Action Date: 20210129
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - Env-Wm 509.02 (a)(3)
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20010409
Scheduled Compliance Date: 20011122
Return to Compliance: Documented
Actual Return to Compl: 20030325
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 20011023
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 1000
Paid Amount: 1000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20011022
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - Env-Wm 502.01
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 20010409
Scheduled Compliance Date: 20011122
Return to Compliance: Documented
Actual Return to Compl: 20030325
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 20011023
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 1000
Paid Amount: 1000

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20011022
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - Env-Wm 507.03 (a)(1)(a)
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20010409
Scheduled Compliance Date: 20011122
Return to Compliance: Documented
Actual Return to Compl: 20030325
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20011022
Enf Disposition Status:
Disposition Status Date:

Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 20011023
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 1000
Paid Amount: 1000

Violation Details

Found Violation: Yes
Citation: SR - Env-Wm 509.02 (a)(4)
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20010409
Scheduled Compliance Date: 20011122
Return to Compliance: Documented
Actual Return to Compl: 20030325
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20011022
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 20011023
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 1000
Paid Amount: 1000

Violation Details

Found Violation: Yes
Citation: SR - Env-Wm 507.01(a)(3)
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20010409
Scheduled Compliance Date: 20011122
Return to Compliance: Documented
Actual Return to Compl: 20030325
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20011022
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 20011023
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 1000
Paid Amount: 1000

Violation Details

Found Violation: Yes
Citation: SR - Env-Wm 509.02 (a)(2)
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20010409
Scheduled Compliance Date: 20011122
Return to Compliance: Documented
Actual Return to Compl: 20030325
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20011022
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 20011023
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 1000
Paid Amount: 1000

Violation Details

Found Violation: Yes
Citation: SR - Env-Wm 507.02 (a)
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20010409
Scheduled Compliance Date: 20011122
Return to Compliance: Documented
Actual Return to Compl: 20030325
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 20011023
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 1000
Paid Amount: 1000

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20011022
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation: SR - Env-Wm 507.03 (a)(1)(b),(c),(d)
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20010409
Scheduled Compliance Date: 20011122
Return to Compliance: Documented
Actual Return to Compl: 20030325
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 20011022
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Enforcement Type: 310
Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date: 20011023
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount: 1000
Paid Amount: 1000

Violation Details

Found Violation: Yes
Citation: SR - Env-Wm 509.02 (b)
Violation Short Description: Generators - Pre-transport
Violation Type: 262.C
Violation Determined Date: 20010409
Scheduled Compliance Date: 20011122
Return to Compliance: Documented

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Actual Return to Compl: 20030325
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
 Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
 Enforcement Action Date: 20011023
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount: 1000
 Paid Amount: 1000

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 20011022
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation: SR - Env-Wm 509.03
 Violation Short Description: Generators - Pre-transport
 Violation Type: 262.C
 Violation Determined Date: 20010409
 Scheduled Compliance Date: 20011122
 Return to Compliance: Documented
 Actual Return to Compl: 20030325
 Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 310
 Enforcement Type Description: FINAL 3008(A) COMPLIANCE ORDER
 Enforcement Action Date: 20011023
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount: 1000
 Paid Amount: 1000

Enforcement Type: 120
 Enforcement Type Description: WRITTEN INFORMAL
 Enforcement Action Date: 20011022
 Enf Disposition Status:
 Disposition Status Date:
 Enforcement Lead Agency: State
 Proposed Penalty Amount:
 Final Amount:
 Paid Amount:

Violation Details

Found Violation: Yes
 Citation:
 Violation Short Description: Generators - General

Violation Type: 262.A
Violation Determined Date: 19861120
Scheduled Compliance Date: 19870425
Return to Compliance: Observed
Actual Return to Compl: 19870326
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19870202
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19831130
Scheduled Compliance Date: 19840128
Return to Compliance: Observed
Actual Return to Compl: 19840130
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19831228
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 20200220
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 20200306
Evaluation Agency: State

Evaluation Start Date: 20200220
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Used Oil - Applicability
Return to Compliance Date: 20200409
Evaluation Agency: State

Evaluation Start Date: 20200220
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20200312
Evaluation Agency: State

Evaluation Start Date: 20200220

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Records/Reporting
Return to Compliance Date: 20200311
Evaluation Agency: State

Evaluation Start Date: 20200220
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20200306
Evaluation Agency: State

Evaluation Start Date: 20200220
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Records/Reporting
Return to Compliance Date: 20200724
Evaluation Agency: State

Evaluation Start Date: 20200220
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20200724
Evaluation Agency: State

Evaluation Start Date: 20010409
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - Pre-transport
Return to Compliance Date: 20030325
Evaluation Agency: State

Evaluation Start Date: 20010409
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 20030325
Evaluation Agency: State

Evaluation Start Date: 20010409
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: EPA

Evaluation Start Date: 19870312
Evaluation Type Description: COMPLIANCE SCHEDULE EVALUATION
Violation Short Description:
Return to Compliance Date:
Evaluation Agency: State

Evaluation Start Date: 19861120
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19870326
Evaluation Agency: State

Evaluation Start Date: 19831130
Evaluation Type Description: COMPLIANCE EVALUATION INSPECTION ON-SITE
Violation Short Description: Generators - General
Return to Compliance Date: 19840130
Evaluation Agency: State

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner: No
Smelting, Melting and Refining: No
Underground Injection Control: No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19900320
Handler Name: KINGSTON-WARREN CORPORATION
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 19920211
Handler Name: KINGSTON WARREN CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 19940217
Handler Name: KINGSTON WARREN CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 19950303
Handler Name: HUTCHINSON SEALING SYSTEMS
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: CR04
Waste Code Description: WASTE CHEMICAL LIQUIDS

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: NH01

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code Description: USED OIL

Hazardous Waste Handler Details

Sequence No: 4
Receive Date: 19960326
Handler Name: KINGSTON-WARREN CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 5
Receive Date: 19980312
Handler Name: KINGSTON-WARREN CORP
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 6
Receive Date: 20000412
Handler Name: HUTCHINSON SEALING SYSTEMS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report

Hazardous Waste Handler Details

Sequence No: 1
Receive Date: 20020306
Handler Name: HUTCHINSON SEALING SYSTEMS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20020312
Handler Name: HUTCHINSON SEALING SYSTEMS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code Details

Hazardous Waste Code: CR02
Waste Code Description: WASTE OIL

Hazardous Waste Code: CR04
Waste Code Description: WASTE CHEMICAL LIQUIDS

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: NH01
Waste Code Description: USED OIL

Hazardous Waste Handler Details

Sequence No: 49
Receive Date: 20020312
Handler Name: HUTCHINSON SEALING SYSTEMS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Implementer

Waste Code Details

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: NH01
Waste Code Description: USED OIL

Hazardous Waste Handler Details

Sequence No: 3
Receive Date: 20051205
Handler Name: HUTCHINSON SEALING SYSTEMS
Federal Waste Generator Code: 1
Generator Code Description: Large Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: NH01
Waste Code Description: USED OIL

Hazardous Waste Handler Details

Sequence No: 2
Receive Date: 20060125
Handler Name: HUTCHINSON SEALING SYSTEMS
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Annual/Biennial Report update with Notification

Waste Code Details

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Handler Details

Sequence No: 15
Receive Date: 20060125
Handler Name: HUTCHINSON SEALING SYSTEMS
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: NH01
Waste Code Description: USED OIL

Hazardous Waste Handler Details

Sequence No: 70
Receive Date: 20090219

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Handler Name: HUTCHINSON SEALING SYSTEMS
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Implementer

Waste Code Details

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: NH01
Waste Code Description: USED OIL

Hazardous Waste Handler Details

Sequence No: 71
Receive Date: 20091013
Handler Name: HUTCHINSON SEALING SYSTEMS
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Implementer

Waste Code Details

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: NH01
Waste Code Description: USED OIL

Hazardous Waste Handler Details

Sequence No: 27
Receive Date: 20150401
Handler Name: HUTCHINSON SEALING SYSTEMS
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: NH01
Waste Code Description: USED OIL

Hazardous Waste Handler Details

Sequence No: 86
Receive Date: 20160804
Handler Name: HUTCHINSON SEALING SYSTEMS
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Implementer

Waste Code Details

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Hazardous Waste Code: NH01
Waste Code Description: USED OIL

Hazardous Waste Handler Details

Sequence No: 28
Receive Date: 20180613
Handler Name: HUTCHINSON SEALING SYSTEMS
Federal Waste Generator Code: 2
Generator Code Description: Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Hazardous Waste Code: D007
Waste Code Description: CHROMIUM

Hazardous Waste Code: D008
Waste Code Description: LEAD

Hazardous Waste Code: D035
Waste Code Description: METHYL ETHYL KETONE

Hazardous Waste Code: F002
Waste Code Description: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.	
Hazardous Waste Code:		F003				
Waste Code Description:		THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.				
Hazardous Waste Code:		F005				
Waste Code Description:		THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.				
Hazardous Waste Code:		NH01				
Waste Code Description:		USED OIL				
<u>Owner/Operator Details</u>						
Owner/Operator Ind:	Current Owner				Street No:	
Type:	Private				Street 1:	1060 CENTRE RD
Name:	HUTCHINSON SEAL				Street 2:	
Date Became Current:	19991001				City:	AUBURN HILLS
Date Ended Current:					State:	MI
Phone:	248-375-3720				Country:	US
Source Type:	Notification				Zip Code:	48236-2600
Owner/Operator Ind:	Current Owner				Street No:	
Type:	Private				Street 1:	1060 CENTRE RD
Name:	HUTCHINSON SEAL				Street 2:	
Date Became Current:	19991001				City:	AUBURN HILLS
Date Ended Current:					State:	MI
Phone:	248-375-3720				Country:	US
Source Type:	Implementer				Zip Code:	48236-2600
Owner/Operator Ind:	Current Operator				Street No:	1060
Type:	Private				Street 1:	CENTRE RD
Name:	HUTCHINSON SEALING SYSTEMS				Street 2:	
Date Became Current:	19991001				City:	AUBURN HILLS
Date Ended Current:					State:	MI
Phone:	248-375-3720				Country:	US
Source Type:	Notification				Zip Code:	48326
Owner/Operator Ind:	Current Owner				Street No:	
Type:	Private				Street 1:	1060 CENTRE RD
Name:	HUTCHINSON SEALING SYSTEMS				Street 2:	
Date Became Current:	19991001				City:	AUBURN HILLS
Date Ended Current:					State:	MI
Phone:	248-375-3720				Country:	US
Source Type:	Notification				Zip Code:	48236-2600
Owner/Operator Ind:	Current Owner				Street No:	1060
Type:	Private				Street 1:	CENTRE RD
Name:	HUTCHINSON SEALING SYSTEMS				Street 2:	
Date Became Current:	19991001				City:	AUBURN HILLS
Date Ended Current:					State:	MI
Phone:	248-375-3720				Country:	US
Source Type:	Notification				Zip Code:	48326
Owner/Operator Ind:	Current Operator				Street No:	1060

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Type:	Private				Street 1: CENTRE RD	
Name:	HUTCHINSON SEALING SYSTEMS				Street 2:	
Date Became Current:	19991001				City: AUBURN HILLS	
Date Ended Current:					State: MI	
Phone:					Country: US	
Source Type:	Annual/Biennial Report update with Notification				Zip Code: 48236-2600	
Owner/Operator Ind:	Current Owner				Street No:	
Type:	Private				Street 1: 1060 CENTRE RD	
Name:	HUTCHINSON SEALING SYSTEMS				Street 2:	
Date Became Current:	19991001				City: AUBURN HILLS	
Date Ended Current:					State: MI	
Phone:	248-375-3720				Country: US	
Source Type:	Implementer				Zip Code: 48326-2600	
Owner/Operator Ind:	Current Owner				Street No:	
Type:	Private				Street 1: 30665 NORTHWESTERN HWY	
Name:	HARVARD INDUSTRIES INC				Street 2:	
Date Became Current:	20010105				City: FARMINGTON HILLS	
Date Ended Current:					State: MI	
Phone:	603-772-3771				Country: US	
Source Type:	Notification				Zip Code: 48334	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1: 1060 CENTRE RD	
Name:	HUTCHINSON SEALING SYSTEMS				Street 2:	
Date Became Current:	19991001				City: AUBURN HILLS	
Date Ended Current:					State: MI	
Phone:	248-375-3720				Country: US	
Source Type:	Notification				Zip Code: 48236-2600	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1: 1060 CENTRE RD	
Name:	HUTCHINSON SEALING SYSTEMS				Street 2:	
Date Became Current:	19991001				City: AUBURN HILLS	
Date Ended Current:					State: MI	
Phone:					Country: US	
Source Type:	Annual/Biennial Report update with Notification				Zip Code: 48326	
Owner/Operator Ind:	Current Owner				Street No:	
Type:	Private				Street 1: 1060 CENTRE RD	
Name:	HUTCHINSON SEALING SYSTEMS				Street 2:	
Date Became Current:	19991001				City: AUBURN HILLS	
Date Ended Current:					State: MI	
Phone:					Country: US	
Source Type:	Annual/Biennial Report update with Notification				Zip Code: 48326-2600	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1: 1060 CENTRE RD	
Name:	HUTCHINSON SEAL				Street 2:	
Date Became Current:	19991001				City: AUBURN HILLS	
Date Ended Current:					State: MI	
Phone:	248-375-3720				Country: US	
Source Type:	Implementer				Zip Code: 48236-2600	
Owner/Operator Ind:	Current Operator				Street No:	
Type:	Private				Street 1: 1060 CENTRE RD	
Name:	HUTCHINSON SEAL				Street 2:	
Date Became Current:	19991001				City: AUBURN HILLS	
Date Ended Current:					State: MI	
Phone:	248-375-3720				Country: US	
Source Type:	Notification				Zip Code: 48236-2600	
Owner/Operator Ind:	Previous Owner				Street No:	
Type:	Private				Street 1: 30665 NORTHWESTERN HWY	
Name:	HUTCHINSON SEALING SYSTEMS				Street 2:	
Date Became Current:	20000224				City: FARMINGTON HILLS	
Date Ended Current:	20020312				State: MI	
Phone:					Country: US	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Source Type:	Implementer			Zip Code:	48334	
Owner/Operator Ind:	Current Owner			Street No:		
Type:	Private			Street 1:	1060 CENTRE RD	
Name:	HUTCHINSON SEALING SYSTEMS			Street 2:		
Date Became Current:	19991001			City:	AUBURN HILLS	
Date Ended Current:				State:	MI	
Phone:	248-375-3720			Country:	US	
Source Type:	Implementer			Zip Code:	48236-2600	
Owner/Operator Ind:	Current Owner			Street No:		
Type:	Private			Street 1:	1060 CENTRE RD	
Name:	HUTCHINSON SEAL			Street 2:		
Date Became Current:	19991001			City:	AUBURN HILLS	
Date Ended Current:				State:	MI	
Phone:	248-375-3720			Country:	US	
Source Type:	Notification			Zip Code:	48326-2600	
Owner/Operator Ind:	Current Owner			Street No:	1060	
Type:	Private			Street 1:	CENTRE RD	
Name:	HUTCHINSON SEALING SYSTEMS			Street 2:		
Date Became Current:	19991001			City:	AUBURN HILLS	
Date Ended Current:				State:	MI	
Phone:				Country:	US	
Source Type:	Annual/Biennial Report update with Notification			Zip Code:	48326	
Owner/Operator Ind:	Current Owner			Street No:		
Type:	Private			Street 1:	1060 CENTRE RD	
Name:	HUTCHINSON SEAL			Street 2:		
Date Became Current:	19991001			City:	AUBURN HILLS	
Date Ended Current:				State:	MI	
Phone:	248-375-3720			Country:	US	
Source Type:	Implementer			Zip Code:	48236-2600	
Owner/Operator Ind:	Current Owner			Street No:		
Type:	Private			Street 1:	1060 CENTRE RD	
Name:	HUTCHINSON SEALING SYSTEMS			Street 2:		
Date Became Current:	19991001			City:	AUBURN HILLS	
Date Ended Current:				State:	MI	
Phone:	248-375-3720			Country:	US	
Source Type:	Notification			Zip Code:	48326-2600	
Owner/Operator Ind:	Current Operator			Street No:		
Type:	Private			Street 1:	1060 CENTRE RD	
Name:	HUTCHINSON SEALING SYSTEMS			Street 2:		
Date Became Current:	19991001			City:	AUBURN HILLS	
Date Ended Current:				State:	MI	
Phone:	248-375-3720			Country:	US	
Source Type:	Implementer			Zip Code:	48236-2600	
Owner/Operator Ind:	Current Owner			Street No:	1060	
Type:	Private			Street 1:	CENTRE RD	
Name:	HUTCHINSON SEALING SYSTEMS			Street 2:		
Date Became Current:	19991001			City:	AUBURN HILLS	
Date Ended Current:				State:	MI	
Phone:				Country:	US	
Source Type:	Annual/Biennial Report update with Notification			Zip Code:	48236-2600	

Historical Handler Details

Receive Dt: 20160804
Generator Code Description: Small Quantity Generator
Handler Name: HUTCHINSON SEALING SYSTEMS

Receive Dt: 20150401
Generator Code Description: Small Quantity Generator
Handler Name: HUTCHINSON SEALING SYSTEMS

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Receive Dt:			20091013			
Generator Code Description:			Small Quantity Generator			
Handler Name:			HUTCHINSON SEALING SYSTEMS			
Receive Dt:			20090219			
Generator Code Description:			Small Quantity Generator			
Handler Name:			HUTCHINSON SEALING SYSTEMS			
Receive Dt:			20060125			
Generator Code Description:			Small Quantity Generator			
Handler Name:			HUTCHINSON SEALING SYSTEMS			
Receive Dt:			20060125			
Generator Code Description:			Small Quantity Generator			
Handler Name:			HUTCHINSON SEALING SYSTEMS			
Receive Dt:			20051205			
Generator Code Description:			Large Quantity Generator			
Handler Name:			HUTCHINSON SEALING SYSTEMS			
Receive Dt:			20020312			
Generator Code Description:			Large Quantity Generator			
Handler Name:			HUTCHINSON SEALING SYSTEMS			
Receive Dt:			20020312			
Generator Code Description:			Large Quantity Generator			
Handler Name:			HUTCHINSON SEALING SYSTEMS			
Receive Dt:			20020306			
Generator Code Description:			Large Quantity Generator			
Handler Name:			HUTCHINSON SEALING SYSTEMS			
Receive Dt:			20000412			
Generator Code Description:			Large Quantity Generator			
Handler Name:			HUTCHINSON SEALING SYSTEMS			
Receive Dt:			19980312			
Generator Code Description:			Large Quantity Generator			
Handler Name:			KINGSTON-WARREN CORP			
Receive Dt:			19960326			
Generator Code Description:			Large Quantity Generator			
Handler Name:			KINGSTON-WARREN CORP			
Receive Dt:			19950303			
Generator Code Description:			Small Quantity Generator			
Handler Name:			HUTCHINSON SEALING SYSTEMS			
Receive Dt:			19940217			
Generator Code Description:			Large Quantity Generator			
Handler Name:			KINGSTON WARREN CORP			
Receive Dt:			19920211			
Generator Code Description:			Large Quantity Generator			
Handler Name:			KINGSTON WARREN CORP			
Receive Dt:			19900320			
Generator Code Description:			Large Quantity Generator			
Handler Name:			KINGSTON-WARREN CORPORATION			

Unplottable Summary

Total: 5 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
ALL SITES	CAPTAIN'S WAY MTBE DETECTION	CAPTAINS WAY	EXETER NH		811690463
ALL SITES	EXETER WWTF	NEWFIELDS RD	EXETER NH		811691641
FINDS/FRS	SHARP D W CONSTRUCTION	NEWFIELDS RD <i>Registry ID: 110023084632</i>	EXETER NH	03833	815572589
RCRA NON GEN	SHARP D W CONSTRUCTION	NEWFIELDS RD <i>EPA Handler ID: NHD510057052</i>	EXETER NH	03833	810293077
SHWS	ADAMS RUSSELL INC.	LOT 1 EXETER IND PK	EXETER NH		811695555

Unplottable Report

Site: CAPTAIN'S WAY MTBE DETECTION
CAPTAINS WAY EXETER NH

ALL SITES

Site No: 200309107
Site Name: CAPTAIN'S WAY MTBE DETECTION
Area of Interest: Remediation Site

Projects Details

Project No:	13119	Project Name:	
Facility ID:		Resp Party Company:	UNKNOWN
Discovery Date:	09/28/2003	Resp Party Title:	
Eligible:	ELIGIBLE	RP First Name:	
Elig Determine on:	10/01/2003	RP Last Name:	
MTBE:	Yes	Resp Party Addr 1:	CAPTAIN'S WAY
Brownfield:	No	Resp Party Addr 2:	
Wellhead Prot Area:	Unknown	Resp Party Town:	EXETER
Assigned to:	CLOSED	Resp Party State:	NH
OPUF Type:		Resp Party Zip:	03833
Project Manager:		Resp Party Phone:	
Project Type:	Ether Contaminated Site		
Risk Level:	NO SOURCES/NO AGQS VIO'S FROM ONSITE		

Project Activity Details

Activity No: 100308
Submittal Date: 06/02/2005
Submittal Desc: Additional Information Received
Action Date: 06/13/2005
Action Desc: Technical Report Approved
Comments:

Project Activity Documents Details

Doc Type: CORRESPONDENCE
Doc Name Title: RESPONSE TO: WATER SUPPLY WELL SAMPLE COLLECTED ON MAY 16 2005; 2 MOORE LANE BY S KIRN
Doc Submitted Date: 06/13/2005
Document ID URL:

Doc Type: CORRESPONDENCE
Doc Name Title: ATTACHMENT TO CORRESPONDENCE TO 2 MOORE LANE BY S KIRN
Doc Submitted Date: 06/13/2005
Document ID URL:

Project Activity Details

Activity No: 84808
Submittal Date: 01/12/2004
Submittal Desc: Additional Information Received
Action Date: 01/30/2004
Action Desc: Technical Report Approved
Comments:

Project Activity Details

Activity No: 121787
Submittal Date: 02/13/2007

Submittal Desc: Additional Information Received
Action Date: 03/13/2007
Action Desc: Technical Report Approved
Comments:

Project Activity Documents Details

Doc Type: CORRESPONDENCE-FROM
Doc Name Title: RESPONSE TO WATER SUPPLY WELL SAMPLE COLLECTED ON FEBRUARY 13 2007 CAPTAINS WAY JOHN MURRAY
Doc Submitted Date: 03/06/2007
Document ID URL:

Project Activity Details

Activity No: 82473
Submittal Date: 09/29/2003
Submittal Desc: Additional Information Received
Action Date: 10/15/2003
Action Desc: Technical Report Approved
Comments:

Project Activity Details

Activity No: 131704
Submittal Date: 12/13/2007
Submittal Desc: Additional Information Received
Action Date: 01/16/2008
Action Desc: Technical Report Approved
Comments:

Project Activity Documents Details

Doc Type: CORRESPONDENCE-FROM
Doc Name Title: RESPONSE TO WATER QUALITY SAMPLING RESULTS COLLECTED ON DECEMBER 13 2007 AT 14 CAPTAINS WAY IN EXETER
Doc Submitted Date: 01/18/2008
Document ID URL:

Project Activity Details

Activity No: 106818
Submittal Date:
Submittal Desc:
Action Date: 01/04/2006
Action Desc: Additional Information Requested
Comments:

Project Activity Documents Details

Doc Type: CORRESPONDENCE
Doc Name Title: RESPONSE TO WATER SUPPLY WELL SAMPLE ON 12/12/2005 AT 14 CAPTAIN'S WAY
Doc Submitted Date: 01/04/2006
Document ID URL:

Project Activity Details

Activity No: 119831
Submittal Date: 12/05/2006
Submittal Desc: Additional Information Received
Action Date: 01/11/2007
Action Desc: Technical Report Approved
Comments:

Project Activity Documents Details

Doc Type: CORRESPONDENCE-FROM
Doc Name Title: RESPONSE TO WATER SUPPLY WELL SAMPLE COLLECTED ON DECEMBER 5 2006 AT 14 CAPTAIN'S WAY - GHIRARDI
Doc Submitted Date: 01/11/2007
Document ID URL:

Project Activity Details

Activity No: 133364
Submittal Date: 02/06/2008
Submittal Desc: Additional Information Received
Action Date: 02/27/2008
Action Desc: Technical Report Approved
Comments:

Project Activity Documents Details

Doc Type: CORRESPONDENCE-FROM
Doc Name Title: RESPONSE TO WATER QUALITY SAMPLING RESULTS COLLECTED ON FEBRUARY 6 2008 AT 12 CAPTAINS WAY IN EXETER
Doc Submitted Date: 03/04/2008
Document ID URL:

Project Activity Details

Activity No: 136399
Submittal Date: 05/15/2008
Submittal Desc: Additional Information Received
Action Date: 06/06/2008
Action Desc: Technical Report Approved
Comments:

Project Activity Documents Details

Doc Type: CORRESPONDENCE-FROM
Doc Name Title: RESPONSE TO WATER QUALITY SAMPLING RESULTS COLLECTED ON MAY 15 2008 AT 2 MOORE LANE IN EXETER
Doc Submitted Date: 06/06/2008
Document ID URL:

Project Activity Details

Activity No: 144940
Submittal Date: 01/21/2009
Submittal Desc: Additional Information Received
Action Date: 02/18/2009
Action Desc: Technical Report Approved
Comments:

Project Activity Documents Details

Doc Type: CORRESPONDENCE-FROM
Doc Name Title: WATER QUALITY SAMPLING RESULTS COLLECTED ON JANUARY 21 2009 AT 12 CAPTAINS WAY IN EXETER
Doc Submitted Date: 02/20/2009
Document ID URL:

Project Activity Details

Activity No: 157515
Submittal Date: 04/08/2010
Submittal Desc: Additional Information Received
Action Date: 04/29/2010

Action Desc: Technical Report Approved
Comments: RESULTS SENT TO MR AND MRS MURRAY WITH POE PURCHASE/REMOVAL OPTION LETTER

Project Activity Documents Details

Doc Type: CORRESPONDENCE-FROM
Doc Name Title: WATER SUPPLY WELL SAMPLE COLLECTED ON APRIL 8 2010 AT 12 CAPTAINS WAY EXETER
Doc Submitted Date: 04/29/2010
Document ID URL:

Project Activity Details

Activity No: 86222
Submittal Date: 03/03/2004
Submittal Desc: Additional Information Received
Action Date: 03/29/2004
Action Desc: Technical Report Approved
Comments:

Project Activity Details

Activity No: 86920
Submittal Date: 03/25/2004
Submittal Desc: Additional Information Received
Action Date: 03/30/2004
Action Desc: Technical Report Approved
Comments:

Project Activity Details

Activity No: 91635
Submittal Date: 08/10/2004
Submittal Desc: Additional Information Received
Action Date: 08/10/2004
Action Desc: No Action Necessary (Report filed)
Comments:

Project Activity Documents Details

Doc Type: CORRESPONDENCE
Doc Name Title: RESPONSE TO: WATER SUPPLY WELL SAMPLE COLLECTED ON JUNE 23 2004 BY S KIRN
Doc Submitted Date: 08/11/2004
Document ID URL:

Doc Type: CORRESPONDENCE
Doc Name Title: Attachment to Letter Sent to J Carr
Doc Submitted Date: 08/11/2004
Document ID URL:

Project Activity Details

Activity No: 83879
Submittal Date: 11/06/2003
Submittal Desc: Additional Information Received
Action Date: 12/09/2003
Action Desc: Technical Report Approved
Comments:

Project Activity Details

Activity No: 99230
Submittal Date: 04/29/2005
Submittal Desc: Additional Information Received
Action Date: 05/10/2005
Action Desc: Technical Report Approved

Comments:

Project Activity Documents Details

Doc Type: CORRESPONDENCE
Doc Name Title: RESPONSE TO: POE WATER SAMPLE COLLECTED AT 12 CAPTAIN'S WAY BY T HUBBARD
Doc Submitted Date: 04/29/2005
Document ID URL:

Doc Type: CORRESPONDENCE
Doc Name Title: ATTACHMENT TO CORRESPONDENCE TO 12 CAPTAIN'S WAY BY T HUBBARD
Doc Submitted Date: 04/29/2005
Document ID URL:

Project Activity Details

Activity No: 176051
Submittal Date:
Submittal Desc:
Action Date: 10/27/2011
Action Desc: Non-Technical Report Processing
Comments: CONTACTED LAURIE MURRAY RE 4/29/10 P/R LETTER, SEE RSN157515; SHE DID NOT RECALL RECEIVING, REQUEST DES RESEND; 4/29/10 P/R LETTER EMAILED TO LAURIE MURRAY 10/27/11

Project Activity Documents Details

Doc Type: CORRESPONDENCE-FROM
Doc Name Title: E-MAIL RESENDING 29-APR-2010 POE PURCHASE/REMOVAL LETTER
Doc Submitted Date: 10/27/2011
Document ID URL:

Project Activity Details

Activity No: 87521
Submittal Date: 04/01/2004
Submittal Desc: Additional Information Received
Action Date: 05/12/2004
Action Desc: Technical Report Approved
Comments:

Project Activity Documents Details

Doc Type: CORRESPONDENCE
Doc Name Title: WATER SUPPLY WELL SAMPLE COLLECTED ON 3/16/04 BY O DAVID
Doc Submitted Date: 05/11/2004
Document ID URL:

Project Activity Details

Activity No: 123484
Submittal Date: 05/01/2007
Submittal Desc: Additional Information Received
Action Date: 05/11/2007
Action Desc: Technical Report Approved
Comments:

Project Activity Documents Details

Doc Type: CORRESPONDENCE-FROM
Doc Name Title: RESPONSE TO WATER QUALITY SAMPLING RESULTS COLLECTED ON MAY 1 2007 AT 2 MOORE LANE IN EXETER
Doc Submitted Date: 05/11/2007
Document ID URL:

Project Activity Details

Activity No: 142716
Submittal Date:
Submittal Desc:
Action Date: 12/16/2008
Action Desc: Technical Information Provided
Comments:

Project Activity Documents Details

Doc Type: CORRESPONDENCE-FROM
Doc Name Title: WATER SUPPLY WELL SAMPLE COLLECTED ON NOVEMBER 19 2008 AT 5 CAROL DRIVE IN PELHAM
Doc Submitted Date: 12/18/2008
Document ID URL:

Project Activity Details

Activity No: 147995
Submittal Date: 05/07/2009
Submittal Desc: Additional Information Received
Action Date: 06/01/2009
Action Desc: Technical Report Approved
Comments:

Project Activity Documents Details

Doc Type: CORRESPONDENCE-FROM
Doc Name Title: RESPONSE TO WATER QUALITY SAMPLING RESULTS COLLECTED ON MAY 7 2009 AT 2 MOORE LANE EXETER
Doc Submitted Date: 06/02/2009
Document ID URL:

Project Activity Details

Activity No: 158104
Submittal Date: 05/18/2010
Submittal Desc: Additional Information Received
Action Date: 05/18/2010
Action Desc: No Action Necessary (Report filed)
Comments: SEE DES-EHP LETTER ATTACHED

Project Activity Documents Details

Doc Type: CORRESPONDENCE-TO
Doc Name Title: LETTER FROM DES-EHP TO 12 CAPATIN"S WAY (MURRAY) ADVISING NO RESTRICTIONS ON WATER USE
Doc Submitted Date: 05/18/2010
Document ID URL:

Project Activity Details

Activity No: 193718
Submittal Date:
Submittal Desc:
Action Date: 02/26/2013
Action Desc: Technical Information Provided
Comments: LETTER TO 12 CAPTAIN'S WAY, JOHN MURRAY REQUESTING HE CONTACT DES REGARDING POE PURCHASE/REMOVAL. OWNER NOTIFIED BY CERTIFIED LETTER, NO RESPONSE. NFA FROM DES PLANNED.

Project Activity Documents Details

Doc Type: CORRESPONDENCE
Doc Name Title: CERTIFIED MAIL RECEIPT
Doc Submitted Date: 03/06/2013

Document ID URL:

Doc Type: CORRESPONDENCE-FROM
Doc Name Title: SECOND REQUEST TO CONTACT DES REGARDING DISPOSITION OF POE TREATMENT SYSTEM
Doc Submitted Date: 05/14/2013
Document ID URL:

Project Activity Details

Activity No: 96349
Submittal Date: 01/26/2005
Submittal Desc: Additional Information Received
Action Date: 01/26/2005
Action Desc: Technical Report Approved
Comments:

Project Activity Documents Details

Doc Type: CORRESPONDENCE
Doc Name Title: RESPONSE TO WATER SUPPLY WELL SAMPLE COLLECTED FROM GHIRARDI BY O DAVID
Doc Submitted Date: 01/26/2005
Document ID URL:

Doc Type: CORRESPONDENCE
Doc Name Title: Attachment to Correspondence Sent To Ghirardi
Doc Submitted Date: 01/26/2005
Document ID URL:

Owners

Owner Company:
Owner Title:
Owner First Name:
Owner Last Name:
Owner Address 1: CAPTAIN'S WAY
Owner Address 2:
Owner City: EXETER
Owner State: NH
Owner Zip: 03833
Owner Phone:

OneStop Data Mapper - Remediation Sites

Master ID: 58572
Project Type: ETHER
Workload Priority: 2
Risk: 8
Staff: CLOSED
Geometry: X: -7897976.67342343, Y: 5314629.93670772, Z: NaN
Risk Desc: No sources, no ambient groundwater quality standard violations onsite.
Workload Priority Desc: Medium priority.

Site: EXETER WWTF
NEWFIELDS RD EXETER NH

ALL SITES

Site No: 198401079
Site Name: EXETER WWTF; TOWN LAGOONS - WWTP
Area of Interest: Groundwater Discharge Site

Projects Details

Project No: 25
Facility ID:
Discovery Date: 05/16/1988
Eligible:
Elig Determine on:
MTBE: No
Brownfield: No
Wellhead Prot Area: Unknown
Assigned to: PERMITS-DISCHARGE
OPUF Type:
Project Manager:
Project Type: Unlined Wastewater Lagoon
Project Name:
Resp Party Company: EXETER WWTP
Resp Party Title:
RP First Name:
RP Last Name:
Resp Party Addr 1: TOWN OF EXETER
Resp Party Addr 2: 10 FRONT STREET
Resp Party Town: EXETER
Resp Party State: NH
Resp Party Zip: 03833
Resp Party Phone: 603-773-6157

Risk Level: DW SUPPLY WITHIN 1000' OR SITE IN SWPA

Project Documents Details

Doc Type: SITE PLAN
Doc Name Title: SITE PLAN
Doc Submitted Date: 04/28/1988
Document ID URL:

Project Activity Details

Activity No: 196172
Submittal Date: 04/12/2013
Submittal Desc: Permit Related GW Data Submittal
Action Date: 04/22/2013
Action Desc: No Action Necessary (Report filed)
Comments: FILE MW-2 = <0.25UG/L - MW-3 = 0.75UG/L - MW-4 = 2.3UG/L - JB-25MW = <0.25UG/L

Project Activity Documents Details

Doc Type: MONITORING NONPERMIT
Doc Name Title: MARCH 2013 GW SAMPLING RESULTS FOR 1,4-DIOXANE
Doc Submitted Date: 04/22/2013
Document ID URL:

Project Activity Details

Activity No: 214807
Submittal Date: 12/30/2014
Submittal Desc: Permit Related GW Data Submittal
Action Date: 01/06/2015
Action Desc: No Action Necessary (Report filed)
Comments: 1,4-DIOXANE MW-2 @ 6.1 UG/L // MW-4 @ 1.4UG/L

Project Activity Documents Details

Doc Type: PERMIT INFORMATION
Doc Name Title: EXETER WWTF NOV 2014 GW DATA
Doc Submitted Date: 12/30/2014
Document ID URL:

Project Activity Details

Activity No: 241693
Submittal Date: 01/20/2017
Submittal Desc: Groundwater Permit Application Received
Action Date: 02/10/2017
Action Desc: Groundwater Permit Issued
Comments: ISSUED 5 YEAR
RENEW 01-2022

Project Activity Documents Details

Doc Type: PERMIT INFORMATION
Doc Name Title: APPLICATION FOR GROUNDWATER DISCHARGE PERMIT RENEWAL 20-JAN-2017
Doc Submitted Date: 01/20/2017
Document ID URL:

Doc Type: PERMIT INFORMATION
Doc Name Title: GWP-198401079-E-002 ISSUED
Doc Submitted Date: 02/10/2017
Document ID URL:

Project Activity Details

Activity No: 250142
Submittal Date: 10/09/2017
Submittal Desc: Additional Information Received
Action Date: 10/12/2017
Action Desc: No Action Necessary (Report filed)
Comments: FILE FOR RECORD NO ACTION

Project Activity Documents Details

Doc Type: MONITORING NONPERMIT
Doc Name Title: 27-JUL-2017 PFAS SAMPLING RESULTS AT 8 OXBOW FARM RD STRATHAM
Doc Submitted Date: 08/17/2017
Document ID URL:

Project Activity Details

Activity No: 275613
Submittal Date: 12/20/2019
Submittal Desc: Permit Related GW Data Submittal
Action Date: 12/20/2019
Action Desc: No Action Necessary (Report filed)
Comments: HIGH ARSENIC IN MW-2 (30 UG/L), MW-3 (16 UG/L) & MW-4 (40 UG/L)

Project Activity Documents Details

Doc Type: PERMIT INFORMATION
Doc Name Title: NOV2019 GW DATA EXETER WWTF 19-DEC-2019
Doc Submitted Date: 12/20/2019
Document ID URL:

Project Activity Details

Activity No: 170121
Submittal Date: 05/20/2011
Submittal Desc: Additional Information Received
Action Date: 05/24/2011
Action Desc: Additional Information Requested
Comments: PERMIT APP ATO BE SUBMITTED BY 13-JUN-2011

Project Activity Documents Details

Doc Type: CORRESPONDENCE
Doc Name Title: SCHEDULE FOR PERMITTING RECEIVED
Doc Submitted Date: 05/20/2011
Document ID URL:

Project Activity Details

Activity No: 191485
Submittal Date: 12/20/2012
Submittal Desc: Permit Related GW Data Submittal
Action Date: 01/30/2013
Action Desc: No Action Necessary (Report filed)
Comments: ARSENIC AT MW-3 = 97PPB / MW-2= 11PPB / MW-4=12PPB

Project Activity Documents Details

Doc Type: PERMIT INFORMATION
Doc Name Title: GWP-198401079-E-001 NOVEMBER 2012 GROUNDWATER ANALYTICAL 20-DEC-2012
Doc Submitted Date: 12/20/2012
Document ID URL:

Project Activity Details

Activity No: 208953
Submittal Date: 06/11/2014
Submittal Desc: Permit Related GW Data Submittal
Action Date: 06/11/2014
Action Desc: No Action Necessary (Report filed)
Comments: ARSENIC --MW-JB-25 @ 68UG/L

Project Activity Documents Details

Doc Type: PERMIT INFORMATION
Doc Name Title: MAY 2014 WWTF GROUNDWATER SAMPLING RESULTS
Doc Submitted Date: 06/11/2014
Document ID URL:

Project Activity Details

Activity No: 230311
Submittal Date: 01/27/2016
Submittal Desc: Annual Report Received
Action Date: 02/03/2016
Action Desc: No Action Necessary (Report filed)
Comments: PROPOSAL TO USE LAGOON(S) FOR EQUALIZATION AND BUILD ADVANCED TREATMENT FACILITY-- MW-2, 3, & 4 ELEVATE ARSENIC 12 UG/L AT MW-3 TO UP TO 50 UG/L @ MW-2

Project Activity Documents Details

Doc Type: REPORT
Doc Name Title: GWP-198401079-E-001 2015 ANNUAL REPORT 27-JAN-2016
Doc Submitted Date: 01/27/2016
Document ID URL:

Project Activity Details

Activity No: 247905
Submittal Date:
Submittal Desc:
Action Date: 07/28/2017
Action Desc: No Action Necessary (Report filed)
Comments: LTR NOTIFICATION FOR ELECTRONIC UPLOAD TO EMD

Project Activity Documents Details

Doc Type: CORRESPONDENCE-FROM
Doc Name Title: NOTIFICATION OF ELECTRONIC REPORTING REQUIREMENT FOR GROUNDWATER DISCHARGE PERMIT MONITORING DATA
Doc Submitted Date: 02/17/2017
Document ID URL:

Project Activity Details

Activity No: 248791
Submittal Date: 08/24/2017
Submittal Desc: Permit Related GW Data Submittal
Action Date: 09/07/2017
Action Desc: No Action Necessary (Report filed)
Comments: CONDITIONAL APPROVAL (SEE ACTIVITY 248939)

Project Activity Documents Details

Doc Type: PERMIT INFORMATION
Doc Name Title: PFAS RESPONSE PLAN - PHASE I 24-AUG-2017
Doc Submitted Date: 08/24/2017
Document ID URL:

Project Activity Details

Activity No: 276885
Submittal Date: 01/31/2020
Submittal Desc: Permit Related GW Data Submittal
Action Date: 02/04/2020
Action Desc: Monitoring(Freq.,Param.,Loc.) Deficient
Comments: NOV2019 - ARSENIC (UG/L) MW-2 @ 30 - MW-3 @ 16

Project Activity Documents Details

Doc Type: PERMIT INFORMATION
Doc Name Title: 2019 ANNUAL REPORT 27-JAN-2020
Doc Submitted Date: 01/31/2020
Document ID URL:

Project Activity Details

Activity No: 169129
Submittal Date:
Submittal Desc:
Action Date: 04/21/2011
Action Desc: Additional Information Requested
Comments: REQUEST GROUNDWATER DISCHARGE PERMIT APPLICATION AND INFO FOR UNLINED LAGOONS

Project Activity Documents Details

Doc Type: CORRESPONDENCE-FROM
Doc Name Title: E-MAIL REQUEST FOR GDP APPLICATION
Doc Submitted Date: 04/21/2011
Document ID URL:

Project Activity Details

Activity No: 190996
Submittal Date: 12/07/2012
Submittal Desc: Permit Related GW Data Submittal
Action Date: 12/10/2012
Action Desc: No Action Necessary (Report filed)
Comments: FILE LAB DATA AND E-MAIL CORRESPONDENCE

Project Activity Documents Details

Doc Type: PERMIT INFORMATION
Doc Name Title: NOVEMBER 2012 GW DATA
Doc Submitted Date: 12/10/2012
Document ID URL:

Project Activity Details

Activity No: 246912
Submittal Date: 06/30/2017
Submittal Desc: Permit Related GW Data Submittal
Action Date: 06/30/2017
Action Desc: Additional Information Requested
Comments: REQUEST RESPONSE PLAN

Project Activity Documents Details

Doc Type: PERMIT INFORMATION
Doc Name Title: MAY 2017 GROUNDWATER DATA 30-JUN-2017
Doc Submitted Date: 06/30/2017
Document ID URL:

Doc Type: CORRESPONDENCE
Doc Name Title: E-MAIL EXCHANGE REGARDING MAY 2017 GROUNDWATER DATA
Doc Submitted Date: 06/30/2017
Document ID URL:

Project Activity Details

Activity No: 254067
Submittal Date: 01/31/2018
Submittal Desc: Annual Report Received
Action Date: 04/26/2018
Action Desc: Technical Report Approved
Comments: 2017 ANNUAL
1,4-D - MW-2,3 & 4 ALL BELOW 1.0 UG/L
PFOA/PFOS COMBINED -- WELL MW-3 EXCEED 70NG/L IN MAY AND OCT (124 NG/L & 95.4NG/L)

Project Activity Documents Details

Doc Type: PERMIT INFORMATION
Doc Name Title: GWP-198401079-E-002 2017 ANNUAL REPORT
Doc Submitted Date: 01/31/2018
Document ID URL:

Project Activity Details

Activity No: 274357
Submittal Date: 11/01/2019
Submittal Desc: Additional Information Received
Action Date: 11/05/2019
Action Desc: Additional Information Requested
Comments: OK TO POSTPONE PFAS SAMPLNG UNTIIL MAY 2020 - DATA DUE 1-JUL-2020

Project Activity Documents Details

Doc Type: CORRESPONDENCE
Doc Name Title: EMAIL EXETER MEMO 05-NOV-2019
Doc Submitted Date: 11/05/2019
Document ID URL:

Project Activity Details

Activity No: 289169
Submittal Date: 02/08/2021
Submittal Desc: Permit Related GW Data Submittal
Action Date: 02/22/2021
Action Desc: No Action Necessary (Report filed)
Comments: ARSENIC EXCEEDANCES MW-2, 3 & 4 ----- PFAS EXCEEDANCES IN SPRING 2020

Project Activity Documents Details

Doc Type: REPORT
Doc Name Title: GWP-198401079-E-002 2020 ANNUAL REPORT 08-FEB-2021
Doc Submitted Date: 02/08/2021
Document ID URL:

Project Activity Details

Activity No: 223621
Submittal Date: 06/11/2015
Submittal Desc: Permit Related GW Data Submittal
Action Date: 06/15/2015
Action Desc: No Action Necessary (Report filed)
Comments: FILE - ARSENIC AT MW-3=120 UG/L

Project Activity Documents Details

Doc Type: PERMIT INFORMATION
Doc Name Title: WWTF - MAY 2015 GW DATA
Doc Submitted Date: 06/11/2015
Document ID URL:

Project Activity Details

Activity No: 234944
Submittal Date: 06/20/2016
Submittal Desc: Permit Related GW Data Submittal
Action Date: 06/22/2016
Action Desc: No Action Necessary (Report filed)
Comments: MW-2,3,4 --- SLIGHTLY ELEVATED ARSENIC

Project Activity Documents Details

Doc Type: PERMIT INFORMATION
Doc Name Title: MAY 2016 GROUNDWATER DATA
Doc Submitted Date: 06/20/2016
Document ID URL:

Project Activity Details

Activity No: 258160
Submittal Date: 06/06/2018
Submittal Desc: Permit Related GW Data Submittal
Action Date: 06/12/2018
Action Desc: Technical Report Approved
Comments: ARSENIC (UG/L) MW-2 = 7.4 / MW-3 = 13 / MW-4 = 27
PFAS DETECTED IN ALL MONITORING WELLS (W-1@152.5 PPT) W-5, 6R, 7 ALL DETECT
MW-7 ELEVATED 1,4-D

Project Activity Documents Details

Doc Type: PERMIT INFORMATION
Doc Name Title: MAY 2018 DATA SUBMITTAL 06-JUN-2018
Doc Submitted Date: 06/06/2018
Document ID URL:

Project Activity Details

Activity No: 265768
Submittal Date: 01/31/2019
Submittal Desc: Annual Report Received
Action Date: 02/14/2019
Action Desc: No Action Necessary (Report filed)
Comments: ARSENIC ABOVE 10UG/L IN MW-2,3 & 4
NO ACTION

Project Activity Documents Details

Doc Type: PERMIT INFORMATION
Doc Name Title: GWP-198401079-E-002 2018 ANNUAL REPORT 28-JAN-2019
Doc Submitted Date: 01/31/2019
Document ID URL:

Project Activity Details

Activity No: 269813
Submittal Date: 06/14/2019
Submittal Desc: Permit Related GW Data Submittal
Action Date: 07/03/2019
Action Desc: No Action Necessary (Report filed)

Comments: MW-2, 3, 4 & JB-25
ARSENIC @ MW-2 = 85UG/L (3 & 4 ALSO ELEVATED)

Project Activity Documents Details

Doc Type: PERMIT INFORMATION
Doc Name Title: GWP-198401079-E-002 MAY 2019 ANALYTICAL RESULTS 14-JUN-2019
Doc Submitted Date: 06/14/2019
Document ID URL:

Project Activity Details

Activity No: 252029
Submittal Date: 12/05/2017
Submittal Desc: Permit Related GW Data Submittal
Action Date: 12/07/2017
Action Desc: No Action Necessary (Report filed)
Comments: NO ISSUES ARSENIC STILL SLIGHTLY ELEVATED IN 2,3,& 4 (11UG/L - 16UG/L - 28UG/L)

Project Activity Documents Details

Doc Type: PERMIT INFORMATION
Doc Name Title: NOVEMBER 2017 DATA SUBMITTAL 05-DEC-2017
Doc Submitted Date: 12/05/2017
Document ID URL:

Project Activity Details

Activity No: 169138
Submittal Date: 04/28/1988
Submittal Desc: Groundwater Permit Application Received
Action Date: 07/15/2011
Action Desc: No Action Necessary (Report filed)
Comments: NO ACTION

Project Activity Documents Details

Doc Type: PERMIT INFORMATION
Doc Name Title: BORING LOGS
Doc Submitted Date: 03/01/1980
Document ID URL:

Doc Type: PERMIT INFORMATION
Doc Name Title: 1988 GDP APPLICATION
Doc Submitted Date: 04/28/1988
Document ID URL:

Doc Type: FIGURES
Doc Name Title: BORING LOGS
Doc Submitted Date: 03/01/1980
Document ID URL:

Project Activity Details

Activity No: 169146
Submittal Date:
Submittal Desc:
Action Date: 04/21/2011
Action Desc: No Action Necessary (Report filed)
Comments: ADD HISTORIC CORRESPONDENCE FROM FILE6/19779 THRU 1/1986

Project Activity Documents Details

Doc Type: CORRESPONDENCE
Doc Name Title: CORRESPONDENCE 06/19/1979 TO 02/22/1988

Doc Submitted Date: 04/21/2011
Document ID URL:

Project Activity Details

Activity No: 179360
Submittal Date: 01/10/2012
Submittal Desc: Groundwater Permit Application Received
Action Date: 01/23/2012
Action Desc: Groundwater Permit Issued
Comments: ISSUED//// RENEWAL 2017

Project Activity Documents Details

Doc Type: PERMIT INFORMATION
Doc Name Title: GWP-198401079-E-001 APPLICATION
Doc Submitted Date: 01/20/2012
Document ID URL:

Doc Type: PERMIT INFORMATION
Doc Name Title: GWP-198401079-E-001 APPLICATION
Doc Submitted Date: 01/10/2012
Document ID URL:

Doc Type: PERMIT INFORMATION
Doc Name Title: GWP-198401079-E-001 ISSUED
Doc Submitted Date: 01/30/2012
Document ID URL:

Project Activity Details

Activity No: 184307
Submittal Date: 06/08/2012
Submittal Desc: Permit Related GW Data Submittal
Action Date: 10/30/2012
Action Desc: No Action Necessary (Report filed)
Comments: DIOXANE EXCEED IN 3 WELLS
MW-2=3.8UG/L / MW-3=0.59UG/L / MW-4=1.8UG/L

Project Activity Documents Details

Doc Type: PERMIT INFORMATION
Doc Name Title: GWP-198401079-E-001 MAY 2012 MONITORING RESULTS 08-JUN-2012
Doc Submitted Date: 06/08/2012
Document ID URL:

Project Activity Details

Activity No: 198502
Submittal Date: 06/27/2013
Submittal Desc: Permit Related GW Data Submittal
Action Date: 07/02/2013
Action Desc: No Action Necessary (Report filed)
Comments: FILE - NO ISSUE

Project Activity Documents Details

Doc Type: PERMIT INFORMATION
Doc Name Title: MAY 2013 EXETER WWTF GROUNDWATER SAMPLING RESULTS
Doc Submitted Date: 07/02/2013
Document ID URL:

Project Activity Details

Activity No: 203444

Submittal Date: 12/12/2013
Submittal Desc: Permit Related GW Data Submittal
Action Date: 12/12/2013
Action Desc: No Action Necessary (Report filed)
Comments: GW DATA _ ARSENIC ELEVATED
MW-2 = 21 UG/L / MW-3=130 UG/L / MW-4 = 18 UG/L

Project Activity Documents Details

Doc Type: PERMIT INFORMATION
Doc Name Title: NOV 2013 GW ANALYTICAL (MW-234 & JB-25MW)
Doc Submitted Date: 12/12/2013
Document ID URL:

Project Activity Details

Activity No: 205226
Submittal Date: 01/31/2014
Submittal Desc: Annual Report Received
Action Date: 02/20/2014
Action Desc: No Action Necessary (Report filed)
Comments: 1,4-D DETECTS

Project Activity Documents Details

Doc Type: PERMIT INFORMATION
Doc Name Title: GWP-198401079-E-001 2013 ANNUAL REPORT 30-JAN-2014
Doc Submitted Date: 01/31/2014
Document ID URL:

Project Activity Details

Activity No: 230889
Submittal Date: 02/01/2016
Submittal Desc: Groundwater Permit Application Received
Action Date: 03/09/2016
Action Desc: No Action Necessary (Report filed)
Comments: NO ISSUES -

Project Activity Documents Details

Doc Type: PERMIT INFORMATION
Doc Name Title: GWP-198401079-E-002 PERMIT RENEWAL APPLICATION
Doc Submitted Date: 02/01/2016
Document ID URL:

Project Activity Details

Activity No: 289317
Submittal Date: 02/22/2021
Submittal Desc: Annual Report Received
Action Date: 03/02/2021
Action Desc: No Action Necessary (Report filed)
Comments: RECOMMEND PFAS IN MAY 2022

Project Activity Documents Details

Doc Type: PERMIT INFORMATION
Doc Name Title: GWP-198401079-E-002 2020 ANNUAL REPORT 08-FEB-2021
Doc Submitted Date: 02/22/2021
Document ID URL:

Project Activity Details

Activity No: 181451
Submittal Date: 03/21/2012
Submittal Desc: Additional Information Received
Action Date: 03/22/2012
Action Desc: No Action Necessary (Report filed)
Comments: APPROVE REQUEST TO DELAY SAMPLING TO MAY 2012

Project Activity Documents Details

Doc Type: CORRESPONDENCE
Doc Name Title: E-MAIL EXCHANGE REGARDING WAIVER REQUEST
Doc Submitted Date: 03/22/2012
Document ID URL:

Doc Type: CORRESPONDENCE-TO
Doc Name Title: EMAIL COVER TO WAIVER REQUESTING SAMPLING TO BE COMPLETED IN MAY
Doc Submitted Date: 03/21/2012
Document ID URL:

Doc Type: CORRESPONDENCE-TO
Doc Name Title: WAIVER REQUEST TO PERFORM SAMPLING IN MAY 2012
Doc Submitted Date: 03/21/2012
Document ID URL:

Project Activity Details

Activity No: 215797
Submittal Date: 01/30/2015
Submittal Desc: Annual Report Received
Action Date: 02/13/2015
Action Desc: No Action Necessary (Report filed)
Comments: 1,4-D IN MW-2 @ 6UG/L

Project Activity Documents Details

Doc Type: PERMIT INFORMATION
Doc Name Title: GWP-198401079-E-001 2014 ANNUAL REPORT 30-JAN-2015
Doc Submitted Date: 01/30/2015
Document ID URL:

Project Activity Details

Activity No: 252403
Submittal Date: 12/15/2017
Submittal Desc: Permit Related GW Data Submittal
Action Date: 04/26/2018
Action Desc: Technical Report Approved
Comments: SAMPLE FOR PFAS AFTER PLANT CONSTRUCTED
INCLUDE 1 ROUND OF PFAS IN FUTURE PERMIT

Project Activity Documents Details

Doc Type: REPORT TO DES
Doc Name Title: PFAS RESPONSE PLAN LETTER REPORT 14-DEC-2017
Doc Submitted Date: 12/15/2017
Document ID URL:

Doc Type: CORRESPONDENCE
Doc Name Title: RESPONSE TO PFAS RESPONSE PLAN LETTER REPORT
Doc Submitted Date: 04/27/2018
Document ID URL:

Project Activity Details

Activity No: 283285
Submittal Date: 07/30/2020

Submittal Desc: Permit Related GW Data Submittal
Action Date: 08/04/2020
Action Desc: No Action Necessary (Report filed)
Comments: 2020 MAY @ MW-3 PFOA = 47NG/L -- PFOS = 38NG/L (COMBINED = 85NG/L)
2020 JUNE @ MW-3 PFOA = 39NG/L -- PFOS = 35NG/L (COMBINED = 74NG/L)

Project Activity Documents Details

Doc Type: PERMIT INFORMATION
Doc Name Title: MAY 2020 EXETER WWTF DATA TRANSMITTAL 30-JUL-2020
Doc Submitted Date: 07/28/2020
Document ID URL:

Project Activity Details

Activity No: 286374
Submittal Date: 12/01/2020
Submittal Desc: Permit Related GW Data Submittal
Action Date: 12/01/2020
Action Desc: No Action Necessary (Report filed)
Comments:

Project Activity Documents Details

Doc Type: PERMIT INFORMATION
Doc Name Title: NOVEMBER 2020 GW SAMPLING REPORT 01-DEC-2020
Doc Submitted Date: 12/01/2020
Document ID URL:

Project Activity Details

Activity No: 193025
Submittal Date: 01/29/2013
Submittal Desc: Permit Related GW Data Submittal
Action Date: 02/05/2013
Action Desc: No Action Necessary (Report filed)
Comments: FILE NEW MONITORING WELLS MW-2, MW-3, & MW-4 INFO (LOGS - ATTACHMENT "A")

Project Activity Documents Details

Doc Type: PERMIT INFORMATION
Doc Name Title: 2012 WWTF ANNUAL REPORT
Doc Submitted Date: 01/30/2013
Document ID URL:

Project Activity Details

Activity No: 248939
Submittal Date: 08/14/2017
Submittal Desc: Permit Related GW Data Submittal
Action Date: 08/24/2017
Action Desc: Additional Information Requested
Comments: REC FOLLOW UP CORRESPONDENCE OF THIS ON 8/24/2017
SUMMARY REPORT DUE 12/15/2017

Project Activity Documents Details

Doc Type: CORRESPONDENCE-FROM
Doc Name Title: CONDITIONAL PFAS RESPONSE PLAN APPROVAL
Doc Submitted Date: 09/07/2017
Document ID URL:

Doc Type: PERMIT INFORMATION
Doc Name Title: PFAS RESPONSE PLAN - PHASE I 11-AUG-2017
Doc Submitted Date: 08/14/2017

Document ID URL:

Project Activity Details

Activity No: 205193
Submittal Date: 01/30/2014
Submittal Desc: Permit Related GW Data Submittal
Action Date: 02/03/2014
Action Desc: No Action Necessary (Report filed)
Comments: FILE

Project Activity Documents Details

Doc Type: PERMIT INFORMATION
Doc Name Title: EXETER WWTF 2013 ANNUAL
Doc Submitted Date: 01/30/2014
Document ID URL:

Project Activity Details

Activity No: 228398
Submittal Date: 11/23/2015
Submittal Desc: Permit Related GW Data Submittal
Action Date: 11/23/2015
Action Desc: No Action Necessary (Report filed)
Comments: NO ACTION -
ARSENIC ELEVATED MW-2= 50UG/L - MW-3=130UG/L - MW-4 = 20UG/L

Project Activity Documents Details

Doc Type: PERMIT INFORMATION
Doc Name Title: NOVEMBER 2015 GROUNDWATER DATA
Doc Submitted Date: 11/20/2015
Document ID URL:

Doc Type: CORRESPONDENCE
Doc Name Title: E-MAIL EXCHANGE REGARDING ELEVATED ARSENIC LEVELS
Doc Submitted Date: 11/23/2015
Document ID URL:

Project Activity Details

Activity No: 240119
Submittal Date: 12/01/2016
Submittal Desc: Permit Related GW Data Submittal
Action Date: 12/07/2016
Action Desc: No Action Necessary (Report filed)
Comments:

Project Activity Documents Details

Doc Type: REPORT TO DES
Doc Name Title: GWP-198401079-E-001 NOVEMBER 2016 DATA SUBMITTAL 01-DEC-2016
Doc Submitted Date: 12/01/2016
Document ID URL:

Project Activity Details

Activity No: 242007
Submittal Date: 01/31/2017
Submittal Desc: Annual Report Received
Action Date: 02/08/2017
Action Desc: No Action Necessary (Report filed)
Comments: NO ISSUE

Project Activity Documents Details

Doc Type: PERMIT INFORMATION
Doc Name Title: GWP-198401079-E-001 2016 ANNUAL REPORT 27-JAN-2017
Doc Submitted Date: 01/31/2017
Document ID URL:

Project Activity Details

Activity No: 251123
Submittal Date: 11/01/2017
Submittal Desc: Permit Related GW Data Submittal
Action Date: 11/17/2017
Action Desc: No Action Necessary (Report filed)
Comments: ADD SUMMARY SHEET

Project Activity Documents Details

Doc Type: PERMIT INFORMATION
Doc Name Title: PFAS DATA TRANSMITTAL 01-NOV-2017
Doc Submitted Date: 11/01/2017
Document ID URL:

Doc Type: MONITORING NONPERMIT
Doc Name Title: OCTOBER 2017 PFC SAMPLING SUMMARY REPORT
Doc Submitted Date: 11/17/2017
Document ID URL:

Project Activity Details

Activity No: 263939
Submittal Date: 12/05/2018
Submittal Desc: Permit Related GW Data Submittal
Action Date: 12/05/2018
Action Desc: No Action Necessary (Report filed)
Comments: ARSENIC ELEVATED --- MW-2 = 130UG/L MW-3 = 200UG/L MW-4 = 40UG/L

Project Activity Documents Details

Doc Type: PERMIT INFORMATION
Doc Name Title: NOVEMBER 2018 LAGOON SAMPLING RESULTS 04-DEC-2018
Doc Submitted Date: 12/05/2018
Document ID URL:

Project Activity Details

Activity No: 276744
Submittal Date: 01/29/2020
Submittal Desc: Additional Information Received
Action Date: 01/30/2020
Action Desc: No Action Necessary (Report filed)
Comments: AS IF 01/2020
MATTHEW BERUBE --WATER & SEWER MANAGER / STEPHEN DALTON - WATER & SEWER ASSISTANT MANAGER,
JOSHUA SCOTTON - SENIOR WWTF OPERATOR.

Project Activity Details

Activity No: 292964
Submittal Date: 07/01/2021
Submittal Desc: Additional Information Received
Action Date:
Action Desc:
Comments:

Project Activity Documents Details

Doc Type: REPORT TO DES
Doc Name Title: MAY 2021 ANALYTICAL RESULTS 30-JUN-2021
Doc Submitted Date: 07/01/2021
Document ID URL:

Permits Details

Permit Seq No:	91239	Permit No:	GWP-198401079-E-002
Permit Type:	DISCHARGE	Application Date:	01/20/2017
Permittee Name:	TOWN OF EXETER	Issue Date:	02/10/2017
Permittee Addr 1:	10 FRONT STREET	Exp Date:	02/09/2022
Permittee Addr 2:		Revision Date 1:	
Permittee Town:	EXETER	Revision Date 2:	
Permittee State:	NH	Revision Date 3:	
Permittee Zip:	03833	Revision Date 4:	

Permit Submittals Details

Due Date: 01/31/2022
Received Date:
Sampling Date:
Sample Description:
Sample Comments:

Due Date: 07/15/2019
Received Date: 06/14/2019
Sampling Date:
Sample Description: MAY 2019 ANALYTICAL RESULTS
Sample Comments:

Due Date: 01/31/2020
Received Date:
Sampling Date:
Sample Description:
Sample Comments: 2020 ANNUAL REPORT

Due Date: 07/15/2022
Received Date:
Sampling Date:
Sample Description:
Sample Comments:

Due Date: 01/31/2019
Received Date: 01/31/2019
Sampling Date:
Sample Description:
Sample Comments:

Due Date: 07/15/2020
Received Date:
Sampling Date:
Sample Description:
Sample Comments:

Due Date: 01/31/2018
Received Date: 01/31/2018
Sampling Date:
Sample Description: 2017 annual report received
Sample Comments:

Due Date: 07/15/2021
Received Date:
Sampling Date:
Sample Description:
Sample Comments:

Due Date: 07/15/2017
Received Date:
Sampling Date:
Sample Description: VOCS / METALS / PFCS DUE
Sample Comments:

Due Date: 01/31/2021
Received Date:
Sampling Date:
Sample Description:
Sample Comments:

Due Date: 01/15/2018
Received Date: 12/05/2017
Sampling Date:
Sample Description:
Sample Comments:

Permits Details

Permit Seq No: 54146
Permit Type: DISCHARGE
Permittee Name: TOWN OF EXETER
Permittee Addr 1: 10 FRONT STREEET
Permittee Addr 2:
Permittee Town: EXETER
Permittee State: NH
Permittee Zip: 03833

Permit No: GWP-198401079-E-001
Application Date: 01/04/2012
Issue Date: 01/23/2012
Exp Date: 01/22/2017
Revision Date 1:
Revision Date 2:
Revision Date 3:
Revision Date 4:

Permit Submittals Details

Due Date: 07/15/2012
Received Date: 06/08/2012
Sampling Date:
Sample Description: MAY 2012 MONITORING RESULTS
Sample Comments:

Due Date: 01/15/2014
Received Date:
Sampling Date:
Sample Description: VOC & METALS
Sample Comments:

Due Date: 07/15/2013
Received Date:
Sampling Date:
Sample Description:
Sample Comments:

Due Date: 01/15/2016
Received Date: 01/27/2016
Sampling Date:
Sample Description: 2015 ANNUAL REPORT
Sample Comments:

Due Date: 07/15/2016
Received Date: 06/20/2016
Sampling Date:
Sample Description:
Sample Comments:

Due Date: 07/15/2015
Received Date:
Sampling Date:
Sample Description:
Sample Comments:

Due Date: 01/15/2013
Received Date: 12/20/2012

Sampling Date:
Sample Description: NOVEMBER 2012 GROUNDWATER ANALYTICAL
Sample Comments:

Due Date: 01/15/2015
Received Date: 12/30/2014
Sampling Date:
Sample Description: 1,4 D ELEVATED MW-4
Sample Comments:

Due Date: 01/15/2017
Received Date: 01/31/2017
Sampling Date:
Sample Description: VOC & METAL
Sample Comments:

Due Date: 07/15/2014
Received Date: 06/17/2014
Sampling Date:
Sample Description:
Sample Comments:

Projects Details

Project No:	26245	Project Name:	
Facility ID:		Resp Party Company:	EXETER WATER DEPARTMENT
Discovery Date:	04/21/2011	Resp Party Title:	
Eligible:		RP First Name:	
Elig Determine on:		RP Last Name:	
MTBE:	No	Resp Party Addr 1:	13 NEWFIELD RD
Brownfield:	No	Resp Party Addr 2:	
Wellhead Prot Area:	No	Resp Party Town:	EXETER
Assigned to:	REGISTRATION	Resp Party State:	NH
OPUF Type:		Resp Party Zip:	03833
Project Manager:		Resp Party Phone:	
Project Type:	Drinking Water Treatment System Wastewater		
Risk Level:	DW SUPPLY WITHIN 1000' OR SITE IN SWPA		

Project Activity Details

Activity No: 169151
Submittal Date: 04/21/2011
Submittal Desc: Additional Information Received
Action Date: 04/21/2011
Action Desc: UIC Registration Issued
Comments: REGISTER FLUSHING ACTIVITIES

Project Activity Documents Details

Doc Type: CORRESPONDENCE-TO
Doc Name Title: REGISTRATION REQUEST HYDRANT & LINE FLUSHING (WTW)
Doc Submitted Date: 04/21/2011
Document ID URL:

Owners

Owner Company:	EXETER WWTP	Owner Address 2:	10 FRONT STREET
Owner Title:		Owner City:	EXETER
Owner First Name:	MATTHEW	Owner State:	NH
Owner Last Name:	BERUBE	Owner Zip:	03833
Owner Address 1:	TOWN OF EXETER	Owner Phone:	603-773-6157

OneStop Data Mapper - Remediation Sites

Master ID:	16506	Risk:	2
Project Type:	UWW/LAG	Staff:	PERMITS-DISCHARGE
Workload Priority:	3		

Geometry: X: -7897170.62771508, Y: 5311565.56948469, Z: NaN
Risk Desc: In wellhead protection area or within 1000' of well.
Workload Priority Desc: Low priority.

OneStop Data Mapper - Remediation Sites

Master ID: 16506 **Risk:** 2
Project Type: UWW/LAG **Staff:** PERMITS-DISCHARGE
Workload Priority: 3
Geometry: X: -7897157.58411966, Y: 5311553.39976592, Z: NaN
Risk Desc: In wellhead protection area or within 1000' of well.
Workload Priority Desc: Low priority.

OneStop Data Mapper - Remediation Sites

Master ID: 16506 **Risk:** 2
Project Type: WTW **Staff:** REGISTRATION
Workload Priority: 3
Geometry: X: -7897170.62771508, Y: 5311565.56948469, Z: NaN
Risk Desc: In wellhead protection area or within 1000' of well.
Workload Priority Desc: Low priority.

Site: **SHARP D W CONSTRUCTION** FINDS/FRS
NEWFIELDS RD EXETER NH 03833

Registry ID: 110023084632
FIPS Code: 33015
HUC Code:
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 28-NOV-05
Update Date: 27-JAN-12
Interest Types: UNSPECIFIED UNIVERSE
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor:
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No:
Census Block Code:
EPA Region Code: 01
County Name: ROCKINGHAM
US/Mexico Border Ind:
Latitude:
Longitude:
Reference Point:
Coord Collection Method:
Accuracy Value:
Datum: NAD83
Source:
Facility Detail Rprt URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110023084632
Program Acronyms:

RCRAINFO:NHD510057052

Site: **SHARP D W CONSTRUCTION** RCRA NON GEN
NEWFIELDS RD EXETER NH 03833

EPA Handler ID: NHD510057052
Gen Status Universe: No Report
Contact Name: SHERILL MACDORMAND

Contact Address: NEWFIELDS RD , , EXETER , NH, 03833 , US
Contact Phone No and Ext: 603-778-8257
Contact Email:
Contact Country: US
County Name: ROCKINGHAM
EPA Region: 01
Land Type: Private
Receive Date: 19990306
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: NO RECORDS: As of Nov 2021, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

Importer Activity: No
Mixed Waste Generator: No
Transporter Activity: No
Transfer Facility: No
Onsite Burner Exemption: No
Furnace Exemption: No
Underground Injection Activity: No
Commercial TSD: No
Used Oil Transporter: No
Used Oil Transfer Facility: No
Used Oil Processor: No
Used Oil Refiner: No
Used Oil Burner: No
Used Oil Market Burner: No
Used Oil Spec Marketer: No

Hazardous Waste Handler Details

Sequence No: 50
Receive Date: 19990306
Handler Name: SHARP D W CONSTRUCTION
Source Type: Implementer
Federal Waste Generator Code: N
Generator Code Description: Not a Generator, Verified

Site: ADAMS RUSSELL INC.
LOT 1 EXETER IND PK EXETER NH

SHWS

Site No: 198911005
Site Name: ADAMS RUSSELL INC.

Projects Details

Project No:	947	Resp Party Company:	ADAMS RUSSELL INC.
Facility ID:		Resp Party Title:	
Discovery Date:	10/30/1989	RP First Name:	
Eligible:	NOT ELIGIBLE (ADMIN. ACTION)	RP Last Name:	
Elig Determine on:		Resp Party Addr 1:	1380 MAIN ST
MTBE:	No	Resp Party Addr 2:	
Brownfield:	No	Resp Party Town:	WALTHAM
Assigned to:	CLOSED	Resp Party State:	MA
Wellhead Prot Area:	Unknown	Resp Party Zip:	02154
Project Manager:		Resp Party Phone:	
Project Name:			
Project Type:	Hazardous Waste Project		
Risk Level:	NO SOURCES/NO AGQS VIO'S FROM ONSITE		
OPUF Type:			

Project Activity Details

Activity No: 1666
Action Date: 03/11/1991
Action Desc: Regulatory Action Compl.-DES File Closed
Submittal Date: 10/30/1989
Submittal Desc: Site Investigation Report Received
Comments:

Project Activity Documents Details

Doc Type: REPORT TO DES
Doc Name Title: ASSESSMENT REPORT 16-OCT-89
Document ID URL:
Doc Submitted Date: 10/30/1989

Doc Type: CORRESPONDENCE-FROM
Doc Name Title: CERTIFICATE OF NO FURTHER ACTION
Document ID URL:
Doc Submitted Date: 03/14/1991

Owners

Owner Company: ADAMS RUSSELL INC.
Owner Title:
Owner First Name:
Owner Last Name:
Owner Address 1: 1380 MAIN ST
Owner Address 2:
Owner Town: WALTHAM
Owner State: MA
Owner Zip: 02154
Owner Phone:

OneStop Data Mapper - Remediation Sites

Master ID: 16481
Project Type: HAZWASTE
Site Name: ADAMS RUSSELL INC.
Address: LOT 1 EXETER IND PK
Geometry: X: -7899605.38924682, Y: 5311051.44628221, Z: NaN
Risk: No sources, no ambient groundwater quality standard violations onsite.
Town: EXETER
Workload: Low priority.
Staff: CLOSED

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. ERIS updates databases as set out in ASTM Standard E1527-13 and E1527-21, Section 8.1.8 Sources of Standard Source Information:

"Government information from nongovernmental sources may be considered current if the source updates the information at least every 90 days, or, for information that is updated less frequently than quarterly by the government agency, within 90 days of the date the government agency makes the information available to the public."

Standard Environmental Record Sources

Federal

Formerly Utilized Sites Remedial Action Program:

DOE FUSRAP

The U.S. Department of Energy (DOE) established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from the Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations. The DOE Office of Legacy Management (LM) established long-term surveillance and maintenance (LTS&M) requirements for remediated FUSRAP sites. DOE evaluates the final site conditions of a remediated site on the basis of risk for different future uses. DOE then confirms that LTS&M requirements will maintain protectiveness.

Government Publication Date: Mar 4, 2017

National Priority List:

NPL

National Priorities List (Superfund)-NPL: EPA's (United States Environmental Protection Agency) list of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. The NPL, which EPA is required to update at least once a year, is based primarily on the score a site receives from EPA's Hazard Ranking System. A site must be on the NPL to receive money from the Superfund Trust Fund for remedial action.

Government Publication Date: Oct 20, 2021

National Priority List - Proposed:

PROPOSED NPL

Includes sites proposed (by the EPA, the state, or concerned citizens) for addition to the NPL due to contamination by hazardous waste and identified by the Environmental Protection Agency (EPA) as a candidate for cleanup because it poses a risk to human health and/or the environment.

Government Publication Date: Oct 20, 2021

Deleted NPL:

DELETED NPL

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.

Government Publication Date: Oct 20, 2021

SEMS List 8R Active Site Inventory:

SEMS

The Superfund Program has deployed the Superfund Enterprise Management System (SEMS), which integrates multiple legacy systems into a comprehensive tracking and reporting tool. This inventory contains active sites evaluated by the Superfund program that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The Active Site Inventory Report displays site and location information at active SEMS sites. An active site is one at which site assessment, removal, remedial, enforcement, cost recovery, or oversight activities are being planned or conducted.

Government Publication Date: Oct 20, 2021

Inventory of Open Dumps, June 1985:

ODI

The Resource Conservation and Recovery Act (RCRA) provides for publication of an inventory of open dumps. The Act defines "open dumps" as facilities which do not comply with EPA's "Criteria for Classification of Solid Waste Disposal Facilities and Practices" (40 CFR 257).

Government Publication Date: Jun 1985

SEMS List 8R Archive Sites:

SEMS ARCHIVE

The Superfund Enterprise Management System (SEMS) Archived Site Inventory displays site and location information at sites archived from SEMS. An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time.

Government Publication Date: Oct 20, 2021

Comprehensive Environmental Response, Compensation and Liability Information System -

CERCLIS

CERCLIS:

Superfund is a program administered by the United States Environmental Protection Agency (EPA) to locate, investigate, and clean up the worst hazardous waste sites throughout the United States. CERCLIS is a database of potential and confirmed hazardous waste sites at which the EPA Superfund program has some involvement. It contains sites that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The EPA administers the Superfund program in cooperation with individual states and tribal governments; this database is made available by the EPA.

Government Publication Date: Oct 25, 2013

EPA Report on the Status of Open Dumps on Indian Lands:

IODI

Public Law 103-399, The Indian Lands Open Dump Cleanup Act of 1994, enacted October 22, 1994, identified congressional concerns that solid waste open dump sites located on American Indian or Alaska Native (AI/AN) lands threaten the health and safety of residents of those lands and contiguous areas. The purpose of the Act is to identify the location of open dumps on Indian lands, assess the relative health and environment hazards posed by those sites, and provide financial and technical assistance to Indian tribal governments to close such dumps in compliance with Federal standards and regulations or standards promulgated by Indian Tribal governments or Alaska Native entities.

Government Publication Date: Dec 31, 1998

CERCLIS - No Further Remedial Action Planned:

CERCLIS NFRAP

An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. The Archive designation means 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 this site on the National Priorities List (NPL). This 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 a potential NPL site.

Government Publication Date: Oct 25, 2013

CERCLIS Liens:

CERCLIS LIENS

A Federal Superfund lien exists at any property where EPA has incurred Superfund costs to address contamination ("Superfund site") and has provided notice of liability to the property owner. A Federal CERCLA ("Superfund") lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. This database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action:

RCRA CORRACTS

RCRA Info 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. At these sites, the Corrective Action Program ensures that cleanups occur. EPA and state regulators work with facilities and communities to design remedies based on the contamination, geology, and anticipated use unique to each site.

Government Publication Date: Nov 17, 2021

RCRA non-CORRACTS TSD Facilities:

RCRA TSD

RCRA Info 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. This database includes Non-Corrective Action sites listed as treatment, storage and/or disposal facilities of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA).

Government Publication Date: Nov 17, 2021

RCRA Generator List:

RCRA LQG

RCRA Info 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. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Large Quantity Generators (LQGs) generate 1,000 kilograms per month or more of hazardous waste or more than one kilogram per month of acutely hazardous waste.

Government Publication Date: Nov 17, 2021

RCRA Small Quantity Generators List:

RCRA SQG

RCRA Info is the 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. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Small Quantity Generators (SQGs) generate more than 100 kilograms, but less than 1,000 kilograms, of hazardous waste per month.

Government Publication Date: Nov 17, 2021

RCRA Very Small Quantity Generators List:

RCRA VSQG

RCRA Info is the 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. A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Very Small Quantity Generators (VSQG) generate 100 kilograms or less per month of hazardous waste, or one kilogram or less per month of acutely hazardous waste. Additionally, VSQG may not accumulate more than 1,000 kilograms of hazardous waste at any time.

Government Publication Date: Nov 17, 2021

RCRA Non-Generators:

RCRA NON GEN

RCRA Info 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. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Non-Generators do not presently generate hazardous waste.

Government Publication Date: Nov 17, 2021

RCRA Sites with Controls:

RCRA CONTROLS

List of Resource Conservation and Recovery Act (RCRA) facilities with institutional controls in place. RCRA gives the U.S. Environmental Protection Agency (EPA) the authority to control hazardous waste from the "cradle-to-grave." This includes the generation, transportation, treatment, storage, and disposal of hazardous waste. RCRA also set forth a framework for the management of non-hazardous solid wastes. The 1986 amendments to RCRA enabled EPA to address environmental problems that could result from underground tanks storing petroleum and other hazardous substances.

Government Publication Date: Nov 17, 2021

Federal Engineering Controls-ECs:

FED ENG

Engineering controls (ECs) encompass a variety of engineered and constructed physical barriers (e.g., soil capping, sub-surface venting systems, mitigation barriers, fences) to contain and/or prevent exposure to contamination on a property. This database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Feb 23, 2021

Federal Institutional Controls- ICs:

FED INST

Institutional controls are non-engineered instruments, such as administrative and legal controls, that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Although it is EPA's (United States Environmental Protection Agency) expectation that treatment or engineering controls will be used to address principal threat wastes and that groundwater will be returned to its beneficial use whenever practicable, ICs play an important role in site remedies because they reduce exposure to contamination by limiting land or resource use and guide human behavior at a site.

Government Publication Date: Feb 23, 2021

Land Use Control Information System:

LUCIS

The LUCIS database is maintained by the U.S. Department of the Navy and contains information for former Base Realignment and Closure (BRAC) properties across the United States.

Government Publication Date: Sep 1, 2006

Emergency Response Notification System:

ERNS 1982 TO 1986

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1982-1986

Emergency Response Notification System:

ERNS 1987 TO 1989

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1987-1989

Emergency Response Notification System:

ERNS

Database of oil and hazardous substances spill reports made available by the United States Coast Guard National Response Center (NRC). The NRC fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. These data contain initial incident data that has not been validated or investigated by a federal/state response agency.

Government Publication Date: Jul 26, 2021

The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database:

FED BROWNFIELDS

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 protects the environment, reduces blight, and takes development pressures off greenspaces and working lands. This database is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Aug 20, 2021

FEMA Underground Storage Tank Listing:

FEMA UST

The Federal Emergency Management Agency (FEMA) of the Department of Homeland Security maintains a list of FEMA owned underground storage tanks.

Government Publication Date: Dec 31, 2017

Facility Response Plan:

FRP

List of facilities that have submitted Facility Response Plans (FRP) to EPA. Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit Facility Response Plans (FRPs). Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments.

Government Publication Date: Dec 2, 2020

Historical Gas Stations:

HIST GAS STATIONS

This historic directory of service stations is provided by the Cities Service Company. The directory includes Cities Service filling stations that were located throughout the United States in 1930.

Government Publication Date: Jul 1, 1930

Petroleum Refineries:

REFN

List of petroleum refineries from the U.S. Energy Information Administration (EIA) Refinery Capacity Report. Includes operating and idle petroleum refineries (including new refineries under construction) and refineries shut down during the previous year located in the 50 States, the District of Columbia, Puerto Rico, the Virgin Islands, Guam, and other U.S. possessions. Survey locations adjusted using public data.

Government Publication Date: Jul 10, 2020

Petroleum Product and Crude Oil Rail Terminals:

BULK TERMINAL

List of petroleum product and crude oil rail terminals made available by the U.S. Energy Information Administration (EIA). Includes operable bulk petroleum product terminals located in the 50 States and the District of Columbia with a total bulk shell storage capacity of 50,000 barrels or more, and/or the ability to receive volumes from tanker, barge, or pipeline; also rail terminals handling the loading and unloading of crude oil that were active between 2017 and 2018. Petroleum product terminals comes from the EIA-815 Bulk Terminal and Blender Report, which includes working, shell in operation, and shell idle for several major product groupings. Survey locations adjusted using public data.

Government Publication Date: Apr 28, 2020

LIEN on Property:

SEMS LIEN

The EPA Superfund Enterprise Management System (SEMS) provides LIEN information on properties under the EPA Superfund Program.

Government Publication Date: Oct 20, 2021

Superfund Decision Documents:

SUPERFUND ROD

This database contains a listing of decision documents for Superfund sites. Decision documents serve to provide the reasoning for the choice of (or) changes to a Superfund Site cleanup plan. The decision documents include Records of Decision (ROD), ROD Amendments, Explanations of Significant Differences (ESD), along with other associated memos and files. This information is maintained and made available by the US EPA (Environmental Protection Agency).

Government Publication Date: Jun 28, 2021

State

Hazardous Waste Sites:

SHWS

State hazardous waste sites identified for investigation or remediation. (State equivalent CERCLIS) The State Sites Section is included in the Hazardous Waste Remediation Bureau. The State Sites program regulates all sites where a hazardous substance or waste has been released or has the potential to be released i.e. contaminated sites. The section oversees the long-term remediation and management of contaminated sites and is controlled by the Department of Environmental Services (DES). This database is made available by NH Department of Environmental Services. This database is state equivalent CERCLIS.

Government Publication Date: Oct 21, 2021

Delisted State Hazardous Waste Sites:

DELISTED SHWS

List of sites removed from NH Department of Environmental Services's State Sites program.

Government Publication Date: Oct 21, 2021

Solid Waste:

SWF

Inventory of solid waste and landfill facilities. Solid waste management facilities operating in New Hampshire and closed landfills must comply with applicable rules and regulations, and permit conditions to assure protection of public health, safety, and environmental quality. All facilities are subject to inspection by the Department of Environmental Services (DES) and most facilities are required to regularly report information to the agency. This database is made available by NH Department of Environmental Services.

Government Publication Date: Oct 27, 2021

Leaking Underground Storage Tanks:

LUST

The Spill Response and Complaint Investigation Section (SRCIS) in the Department of Environmental Services (DES) maintains an inventory of reported leaking underground storage tank incidents.

Government Publication Date: Oct 21, 2021

Leaking Above Ground Storage Tanks:

LAST

The Spill Response and Complaint Investigation Section (SRCIS) in the Department of Environmental Services (DES) maintains an inventory of reported leaking aboveground storage tank incidents.

Government Publication Date: Oct 21, 2021

Leaking Storage Tanks:

LST

The Spill Response and Complaint Investigation Section (SRCIS) in the Department of Environmental Services (DES) maintains an inventory of reported leaking storage tank incidents. This includes records under on-premise use facilities containing fuel oil (OPUF), leaking motor oil storage tank, MTBE remediation fund project, and tank closure evaluation. These incidents do not indicate whether these tanks are LAST or LUST.

Government Publication Date: Oct 21, 2021

Delisted Leaking Storage Tanks:

DELISTED LST

This database contains a list of closed leaking storage tank sites that were removed from the leaking storage tank incidents maintained by Spill Response and Complaint Investigation Section (SRCIS) in the Department of Environmental Services (DES).

Government Publication Date: Oct 21, 2021

Underground Storage Tanks:

UST

A listing of registered underground storage tanks maintained by the Department of Environmental Services (DES). The purpose of the Underground Storage Tank (UST) Program is to prevent and minimize contamination of the land and waters of the state due to the storage and handling of motor fuels, heating oils, lubricating oils, other petroleum and petroleum contaminated liquids, and hazardous substances.

Government Publication Date: Sep 3, 2021

Aboveground Storage Tanks:

AST

A listing of registered aboveground storage tanks. The Aboveground Storage Tank Program is designed to prevent releases of oil from Aboveground Petroleum Storage Tanks (ASTs) in New Hampshire. Petroleum ASTs are regulated by both the Department of Environmental Services (DES) and the New Hampshire Fire Marshal's Office. Data made available by NH Department of Environmental Services.

Government Publication Date: Sep 3, 2021

Delisted Storage Tanks:

DELISTED TANK

List of tanks removed from the list of registered aboveground and underground tanks made available by the New Hampshire Department of Environmental Services (DES).

Government Publication Date: Sep 3, 2021

Institutional Controls:

INST

List of sites with Activity Use and Restrictions in place. Institutional controls are actions, such as administrative and legal controls, that help minimize the potential for human exposure to contamination by ensuring appropriate land or resource use. Although it is the Department of Environmental Services (DES) expectation that treatment or engineering controls will be used to address principle sources of contamination and that groundwater will be returned to its beneficial use whenever practicable, institutional controls can and do play an important role in remedies. This list is made available by NH Department of Environmental Services.

Government Publication Date: Jul 12, 2021

Brownfields:

BROWNFIELDS

Brownfield sites are defined as real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. The Brownfields Program in the Department of Environmental Services (DES) encourages the redevelopment of contaminated properties through a variety of approaches that address the uncertainty and liability concerns associated with brownfields sites. This list is made available by NH Department of Environmental Services.

Government Publication Date: Jul 12, 2021

Tribal

Leaking Underground Storage Tanks (LUSTs) on Tribal/Indian Lands:

INDIAN LUST

Leaking Underground Storage Tanks (LUSTs) in Region 1. There are no LUST records in New Hampshire at this time.

Government Publication Date: Oct 14, 2017

Underground Storage Tanks (USTs) on Indian Lands:

INDIAN UST

Underground Storage Tanks (USTs) in Region 1. There are no UST records in New Hampshire at this time.

Government Publication Date: Oct 14, 2017

Delisted Tribal Leaking Storage Tanks:

DELISTED ILST

Leaking Underground Storage Tank facilities which have been removed from the Regional Tribal LUST lists made available by the EPA.

Government Publication Date: Apr 14, 2020

Delisted Tribal Underground Storage Tanks:

DELISTED IUST

Underground Storage Tank facilities which have been removed from the Regional Tribal UST lists made available by the EPA.

Government Publication Date: Apr 14, 2020

County

No County standard environmental record sources available for this State.

Additional Environmental Record Sources

Federal

Facility Registry Service/Facility Index:

FINDS/FRS

The Facility Registry Service (FRS) is a centrally managed database that identifies facilities, sites, or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the Environmental Protection Agency (US EPA).

Government Publication Date: Nov 2, 2020

Toxics Release Inventory (TRI) Program:

TRIS

The EPA's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of over 650 toxic chemicals from thousands of U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment.

Government Publication Date: Aug 24, 2021

Perfluorinated Alkyl Substances (PFAS) Releases:

PFAS TRI

List of Toxics Release Inventory (TRI) facilities at which the reported chemical is a Per- or polyfluorinated alkyl substance (PFAS) included in the Environmental Protection Agency (EPA)'s consolidated PFAS Master List of PFAS Substances. The EPA's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of over 650 toxic chemicals from thousands of U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment.

Government Publication Date: Aug 24, 2021

PFOA/PFOS Contaminated Sites:

PFAS NPL

List of sites where PFOA or PFOS contaminants have been found in drinking water or soil. Made available by the Federal Environmental Protection Agency (EPA).

Government Publication Date: Sep 17, 2021

Perfluorinated Alkyl Substances (PFAS) Water Quality:

PFAS WATER

The Water Quality Portal (WQP) is a cooperative service sponsored by the United States Geological Survey (USGS), the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC). This listing includes records from the Water Quality Portal where the characteristic (environmental measurement) is in the Environmental Protection Agency (EPA)'s consolidated PFAS Master List of PFAS Substances.

Government Publication Date: Jul 20, 2020

SSEHRI PFAS Contamination Sites:

PFAS SSEHRI

This PFAS Contamination Site Tracker database is compiled by the Social Science Environmental Health Research Institute (SSEHRI) at Northeastern University. According to the SSEHRI, the database records qualitative and quantitative data from each known site of PFAS contamination, including timeline of discovery, sources, levels, health impacts, community response, and government response. The goal of this database is to compile information and support public understanding of the rapidly unfolding issue of PFAS contamination. All data presented was extracted from government websites, news articles, or publicly available documents, and this is cited in the tracker. Disclaimer: The source conveys this database undergoes regular updates as new information becomes available, some sites may be missing and/or contain information that is incorrect or outdated, as well as their information represents all contamination sites SSEHRI is aware of, not all possible contamination sites. This data is not intended to be used for legal purposes. Limited location details are available with this data. Access the following for the most current informations <https://pfasproject.com/pfas-contamination-site-tracker/>

Government Publication Date: Dec 12, 2019

Hazardous Materials Information Reporting System:

HMIRS

US DOT - Department of Transportation Pipeline and Hazardous Materials Safety Administration (PHMSA) Incidents Reports Database taken from Hazmat Intelligence Portal, U.S. Department of Transportation.

Government Publication Date: Sep 1, 2020

National Clandestine Drug Labs:

NCDL

The U.S. Department of Justice ("the Department") provides this data 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.

Government Publication Date: Oct 5, 2020

Toxic Substances Control Act:

TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.

The CDR enables EPA to collect and publish information on the manufacturing, processing, and use of commercial chemical substances and mixtures (referred to hereafter as chemical substances) on the TSCA Chemical Substance Inventory (TSCA Inventory). This includes current information on chemical substance production volumes, manufacturing sites, and how the chemical substances are used. This information helps the Agency determine whether people or the environment are potentially exposed to reported chemical substances. EPA publishes submitted CDR data that is not Confidential Business Information (CBI).

Government Publication Date: Apr 11, 2019

Hist TSCA:

HIST TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.

The 2006 IUR data summary report includes information about chemicals manufactured or imported in quantities of 25,000 pounds or more at a single site during calendar year 2005. In addition to the basic manufacturing information collected in previous reporting cycles, the 2006 cycle is the first time EPA collected information to characterize exposure during manufacturing, processing and use of organic chemicals. The 2006 cycle also is the first time manufacturers of inorganic chemicals were required to report basic manufacturing information.

Government Publication Date: Dec 31, 2006

FTTS Administrative Case Listing:

FTTS ADMIN

An administrative case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

FTTS Inspection Case Listing:

FTTS INSP

An inspection case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

Potentially Responsible Parties List:

PRP

Early in the cleanup process, the Environmental Protection Agency (EPA) conducts a search to find the potentially responsible parties (PRPs). EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site.

Government Publication Date: Oct 20, 2021

State Coalition for Remediation of Drycleaners Listing:

SCRD DRYCLEANER

The State Coalition for Remediation of Drycleaners (SCRD) was established in 1998, with support from the U.S. Environmental Protection Agency (EPA) Office of Superfund Remediation and Technology Innovation. Coalition members are states with mandated programs and funding for drycleaner site remediation. Current members are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Government Publication Date: Nov 08, 2017

Integrated Compliance Information System (ICIS):

ICIS

The Integrated Compliance Information System (ICIS) is a system that provides information for the Federal Enforcement and Compliance (FE&C) and the National Pollutant Discharge Elimination System (NPDES) programs. The FE&C component supports the Environmental Protection Agency's (EPA) Civil Enforcement and Compliance program activities. These activities include Compliance Assistance, Compliance Monitoring and Enforcement. The NPDES program supports tracking of NPDES permits, limits, discharge monitoring data and other program reports.

Government Publication Date: Jun 14, 2021

Drycleaner Facilities:

FED DRYCLEANERS

A list of drycleaner facilities from Enforcement and Compliance History Online (ECHO) online search. The Environmental Protection Agency (EPA) tracks facilities that possess NAIC and SIC codes that classify businesses as drycleaner establishments.

Government Publication Date: May 5, 2021

Delisted Drycleaner Facilities:

DELISTED FED DRY

List of sites removed from the list of Drycleaner Facilities (sites in the EPA's Integrated Compliance Information System (ICIS) with NAIC or SIC codes identifying the business as a drycleaner establishment).

Government Publication Date: May 5, 2021

Formerly Used Defense Sites:

FUDS

Formerly Used Defense Sites (FUDS) are properties that were formerly owned by, leased to, or otherwise possessed by and under the jurisdiction of the Secretary of Defense prior to October 1986, where the Department of Defense (DoD) is responsible for an environmental restoration. This list is published by the U.S. Army Corps of Engineers.

Government Publication Date: May 26, 2021

Former Military Nike Missile Sites:

FORMER NIKE

This information was taken from report DRXTH-AS-IA-83A016 (Historical Overview of the Nike Missile System, 12/1984) which was performed by Environmental Science and Engineering, Inc. for the U.S. Army Toxic and Hazardous Materials Agency Assessment Division. The Nike system was deployed between 1954 and the mid-1970's. Among the substances used or stored on Nike sites were liquid missile fuel (JP-4); starter fluids (UDKH, aniline, and furfuryl alcohol); oxidizer (IRFNA); hydrocarbons (motor oil, hydraulic fluid, diesel fuel, gasoline, heating oil); solvents (carbon tetrachloride, trichloroethylene, trichloroethane, stoddard solvent); and battery electrolyte. The quantities of material a disposed of and procedures for disposal are not documented in published reports. Virtually all information concerning the potential for contamination at Nike sites is confined to personnel who were assigned to Nike sites. During deactivation most hardware was shipped to depot-level supply points. There were reportedly instances where excess materials were disposed of on or near the site itself at closure. There was reportedly no routine site decontamination.

Government Publication Date: Dec 2, 1984

PHMSA Pipeline Safety Flagged Incidents:

PIPELINE INCIDENT

A list of flagged pipeline incidents made available by the U.S. Department of Transportation (US DOT) Pipeline and Hazardous Materials Safety Administration (PHMSA). PHMSA regulations require incident and accident reports for five different pipeline system types.

Government Publication Date: Jul 7, 2020

Material Licensing Tracking System (MLTS):

MLTS

A list of sites that store radioactive material subject to the Nuclear Regulatory Commission (NRC) licensing requirements. This list is maintained by the NRC. As of September 2016, the NRC no longer releases location information for sites. Site locations were last received in July 2016.

Government Publication Date: May 11, 2021

Historic Material Licensing Tracking System (MLTS) sites:

HIST MLTS

A historic list of sites that have inactive licenses and/or removed from the Material Licensing Tracking System (MLTS). In some cases, a site is removed from the MLTS when the state becomes an "Agreement State". An Agreement State is a State that has signed an agreement with the Nuclear Regulatory Commission (NRC) authorizing the State to regulate certain uses of radioactive materials within the State.

Government Publication Date: Jan 31, 2010

Mines Master Index File:

MINES

The Master Index File (MIF) contains mine identification numbers issued by the Department of Labor Mine Safety and Health Administration (MSHA) for mines active or opened since 1971. Note that addresses may or may not correspond with the physical location of the mine itself.

Government Publication Date: Nov 2, 2021

Surface Mining Control and Reclamation Act Sites:

SMCRA

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by the Office of Surface Mining Reclamation and Enforcement (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 Abandoned Mine Land (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.

Government Publication Date: Dec 18, 2020

Mineral Resource Data System:

MRDS

The Mineral Resource Data System (MRDS) is a collection of reports describing metallic and nonmetallic mineral resources throughout the world. Included are deposit name, location, commodity, deposit description, geologic characteristics, production, reserves, resources, and references. This database contains the records previously provided in the Mineral Resource Data System (MRDS) of USGS and the Mineral Availability System/Mineral Industry Locator System (MAS/MILS) originated in the U.S. Bureau of Mines, which is now part of USGS. The USGS has ceased systematic updates of the MRDS database with their focus more recently on deposits of critical minerals while providing a well-documented baseline of historical mine locations from USGS topographic maps.

Government Publication Date: Mar 15, 2006

Uranium Mill Tailings Radiation Control Act Sites:

URANIUM

The Legacy Management Office of the Department of Energy (DOE) manages radioactive and chemical waste, environmental contamination, and hazardous material at over 100 sites across the U.S. The L.M. Office manages this database of sites registered under the Uranium Mill Tailings Control Act (UMTRCA).

Alternative Fueling Stations:

ALT FUELS

List of alternative fueling stations made available by the US Department of Energy's Office of Energy Efficiency & Renewable Energy. Includes Biodiesel stations, Ethanol (E85) stations, Liquefied Petroleum Gas (Propane) stations, Ethanol (E85) stations, Natural Gas stations, Hydrogen stations, and Electric Vehicle Supply Equipment (EVSE). The National Renewable Energy Laboratory (NREL) obtains information about new stations from trade media, Clean Cities coordinators, a Submit New Station form on the Station Locator website, and through collaborating with infrastructure equipment and fuel providers, original equipment manufacturers (OEMs), and industry groups.

Government Publication Date: Oct 25, 2021

Registered Pesticide Establishments:

SSTS

List of active EPA-registered foreign and domestic pesticide-producing and device-producing establishments based on data from the Section Seven Tracking System (SSTS). The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 7 requires that facilities producing pesticides, active ingredients, or devices be registered. The list of establishments is made available by the EPA.

Government Publication Date: Apr 13, 2021

Polychlorinated Biphenyl (PCB) Notifiers:

PCB

Facilities included in the national list of facilities that have notified the United States Environmental Protection Agency (EPA) of Polychlorinated Biphenyl (PCB) activities. Any company or person storing, transporting or disposing of PCBs or conducting PCB research and development must notify the EPA and receive an identification number.

Government Publication Date: Nov 19, 2020

State

OneStop Sites:

ALL SITES

List of sites of environmental interest included in the New Hampshire Department of Environmental Services (DES) OneStop database. OneStop is a compilation of data from various DES programs, and includes old dumps, unpermitted storage sites, contaminated sites, underground injection sites, and others.

Government Publication Date: Oct 21, 2021

Clandestine Drug Lab sites:

CDL

A listing of clandestine drug lab site locations included in the Site Remediation & Groundwater Hazard Inventory Listing. This list is maintained by the Department of Environmental Services (DES).

Government Publication Date: Oct 21, 2021

Initial Response and Oil Spills:

SPL

List of locations where the New Hampshire Department of Environmental Services (DES) has recorded an oil spill or initial response spill activity. The Spill Response and Complaint Investigation Section (SRCIS) of DES covers a wide variety of functions including emergency response to petroleum and hazardous waste spills, and investigating complaints related to improper handling and disposal of petroleum, hazardous and solid wastes onto the ground or into surface waters of the state. SRCIS responds to a variety of spills and complaints including automotive accidents, residential heating oil spills, airplane crashes, illegal handling and disposal of infectious wastes, inspection of automobile salvage yards, asbestos disposal, leaking underground and leaking aboveground storage tanks.

Government Publication Date: Oct 21, 2021

Dry Cleaning Facilities:

DRYCLEANERS

A listing of dry cleaning facilities maintained by New Hampshire Department of Environmental Services, Hazardous Waste Compliance Section.

Government Publication Date: Jan 20, 2017

PFAS Sampling:

PFAS

A list of sites from the New Hampshire Department of Environmental Services (NHDES) PFAS Sampling Map that have performed Per- and Polyfluoroalkyl Substances (PFAS) screening.

Government Publication Date: Oct 15, 2020

Class B Foam / AFF - Fire Fighting Use Area:

PFAS AFFF

List of sites of environmental interest included in the New Hampshire Department of Environmental Services (DES) OneStop database where the project type is Class B Foam / AFF - Fire Fighting Use Area.

Government Publication Date: Oct 21, 2021

Tribal

No Tribal additional environmental record sources available for this State.

County

No County additional environmental record sources available for this State.

Definitions

Database Descriptions: This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

Unplottables: These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.

APPENDIX D

SUPPLEMENTAL INFORMATION

Carly Ann Tracy

LCHIP ROA535843 25.00
RECORDING 14.00
SURCHARGE 2.00



(M)

Donald Fieldsend
50 Newfields Rd
Exeter NH 03833

QUITCLAIM DEED

KNOW ALL MEN BY THESE PRESENTS that I, **Donald P. Fieldsend**, married, of 50 Newfields Road, Town of Exeter, County of Rockingham, State of New Hampshire 03833

For Consideration paid Grants all of my right, title and interest (being an undivided 1/2 interest) to,

Donald P. Fieldsend and Carolee Fieldsend, married, of 50 Newfields Road, Town of Exeter, County of Rockingham, State of New Hampshire 03833, as Joint Tenants with Rights of Survivorship,

With QUITCLAIM COVENANTS

a certain tract of land, with all of the buildings thereon, situated in the Town of Exeter, County of Rockingham and State of New Hampshire, more particularly bounded and described as follows:

Beginning on said Road at land now or formerly of the heirs of one Peavy; thence running Westerly by said Peavey land to a stone wall at land now or formerly of the heirs of Walter S. Carlisle; thence running Southerly by said wall by land of said Carlisle heirs to land now or formerly of the heirs of John A. Timmons; thence running Easterly by said Timmons land to land now or formerly of Russell J. Fieldsend, Jr.; thence turning and running Northerly by land of said Fieldsend, Jr., seventy-five (75) feet, more or less to a corner; thence turning and running Easterly by land of said Fieldsend, Jr., two hundred (200) feet, more or less, to a point at the highway (Newmarket Road); thence turning and running Northerly by Newmarket Road to the point of beginning.

Meaning and intending to describe and convey the same premises conveyed to the within Grantor by Deed dated June 29, 2005 and recorded in the Rockingham County Registry of Deeds in Book 4504, Page 1026. See also Deed dated 10/2/67 and recorded in Book 1882, Page 320, and also Deed dated 4/16/03 and recorded in Book 4008, Page 469 and also Deed dated 5/23/05 and recorded 6/14/05 in Book 4495, Page 1457.

This is not homestead property.

*This is a non-contractual transfer,
RSA 78-B:2, IX*

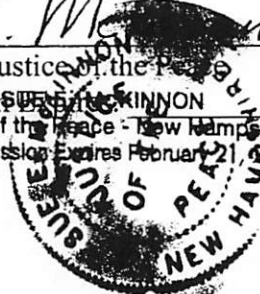
Witness my hand and seal this 16th day of December, 2020

[Signature]
WITNESS

[Signature]
Donald P. Fieldsend

STATE OF NEW HAMPSHIRE
ROCKINGHAM COUNTY

Personally appeared/known to me, Donald P. Fieldsend, proven, to be the person(s) whose name(s) are subscribed to the foregoing instrument and acknowledged that he/she executed the same for the purposes therein contained.

Before me: [Signature]
Notary Public/Justice of the Peace
My Commission Expires February 21, 2023
SUE E. KINNON
Justice of the Peace - New Hampshire
My Commission Expires February 21, 2023




TOWN OF EXETER

Planning and Building Department

10 FRONT STREET • EXETER, NH • 03833-3792 • (603) 778-0591 • FAX 772-4709

www.exeternh.gov

Date: February 3, 2022
To: Planning Board
From: Dave Sharples, Town Planner
Re: ZV Investments, LLC PB Case #21-10

The Applicant is seeking approval for a multi-family site plan review for the proposed conversion of the structures located at 50 Newfields Road into four (4) residential condominium units. The subject property is located in the RU-Rural Residential zoning district and is identified as Tax Map Parcel #35-9.

The Applicant had submitted a revised site plan and supporting documents, dated November 30, 2021 which were provided in a previous mailing. The Applicant appeared before the Board on December 9th, 2021 and again on December 16th, 2021 with discussion being primarily the concerns of possible contamination on the property given its previous use as a dry-cleaners and the protection of the health and safety of future occupants of the residential use being proposed.

At the December 16th, 2021 meeting, Board consensus was that they wanted the Applicant to complete a Phase I Environmental Study prior to them taking any action on the application; subsequently, the application was tabled to the January 13th, 2022 meeting.

Prior to the January 13th, 2022 meeting, the Applicant had completed the Phase 1 Environmental Study as requested, however, the study suggested that a limited Phase 2 testing be conducted on the soils in the area of the old dry-cleaning business. The Applicant requested a continuance to the February 10th, 2022 meeting noting it would take several weeks to complete the Phase 2 testing and get results.

The applicant has provided the Phase I report and I have included the Table of Contents and the executive summary and recommendations. I did not print the entire 263-page document but it will be provided in the electronic packet online. As of the writing of this memorandum, we have yet to receive the testing results. We will forward the report via e-mail once received. Just an FYI, the Applicant has relayed to us that they received confirmation that no items of concern were found in the limited Phase 2 testing.

There are no waivers being requested for this application. I will be prepared with suggested conditions of approval at the meeting in the event the board decides to act on the request.

Planning Board Motion:

Multi-Family Site Plan Motion: I move that the request of ZV Investments, LLC (PB Case #21-10) for Multi-Family Site Plan approval be APPROVED / APPROVED WITH THE FOLLOWING CONDITIONS / TABLED / DENIED.

Thank You.