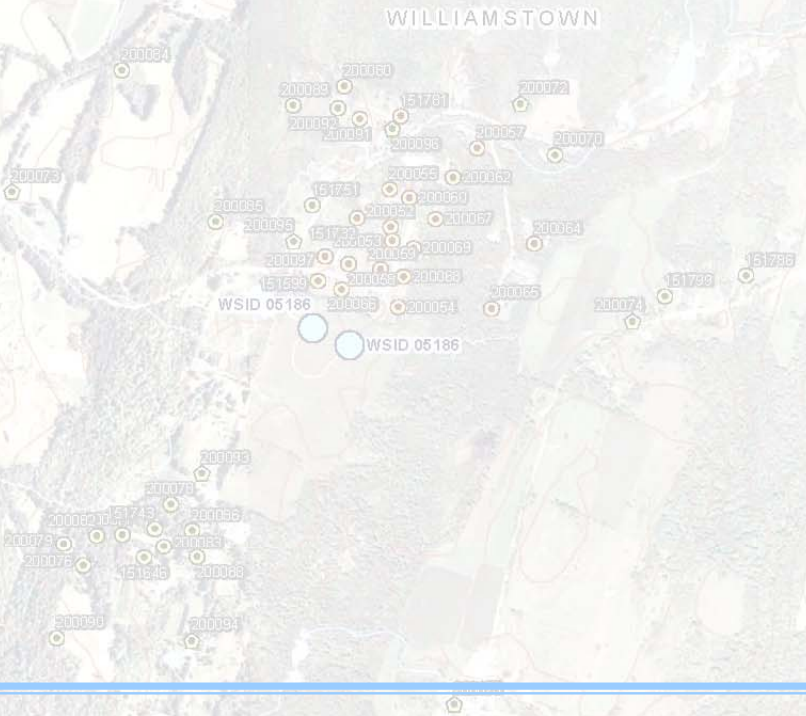
PUBLIC COMMUNITY WATER SYSTEMS GROUNDWATER INTERFERENCE PROJECT

FINAL REPORT

June 30, 2009



Vermont Rural Water Association

20 Susie Wilson Rd., Suite B
Essex Junction, VT 05452-2827
(802) 660-4988

Prepared By:
Eric R. Hanson, P.H.
Groundwater Hydrologist

Vermont
Rural Water Association
20 Susie Wilson Rd., Suite B
Essex Jct., VT 05452-2827

800-556-3792 toll free
802-660-4988 phone
866-378-7213 fax
vrwa@vtruralwater.org
www.vtruralwater.org

June 30, 2009

Mr. Rodney Pingree
Water Supply Division
Vermont Department of Environmental Conservation
Agency of Natural Resources
103 S. Main St., Old Pantry Building
Waterbury, Vermont 05671-0403

Re: Public Community Water Systems Groundwater Interference Study – Final Report

Dear Rodney,

As per our contract with the Water Supply Division to complete the Public Community Water Systems Groundwater Interference Project, I am pleased to provide you with the Final Report for the project. This report has been prepared to provide for a thorough understanding of the project as completed, and is accompanied by a DVD with the final GIS mapping and geodatabase developed during the project for use by the Water Supply Division. The DVD also includes an electronic copy of the Final Report. Together, these items allow for easy exploration of groundwater interference information associated with the pumping of Public Community Water Systems wells across Vermont.

The Vermont Rural Water Association has very much appreciated the opportunity to complete this important project concerning groundwater interference across the state. We believe that there is real value in the groundwater interference GIS geodatabase for use as a research and planning tool, as well as presenting an opportunity for the WSD to maintain updated records on PCWS source testing and observation well interference.

Thank you very much, and we look forward to our continued work with the Water Supply Division.

Sincerely,



Eric R. Hanson, P.H.
Groundwater Hydrologist

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DVD with GIS Mapping, Well Interference Geodatabase, Well Interference Reporting Database, and June 30, 2009 Final Report

EXECUTIVE SUMMARY

The Vermont Rural Water Association has completed an assessment of groundwater interference caused by the pumping of Public Community Water Supply (PCWS) sources throughout Vermont. This study was completed under a contract with the Vermont Department of Environmental Conservation Water Supply Division (WSD). The majority of PCWS sources in Vermont are wells completed in fractured crystalline bedrock aquifers, with a more limited number completed in sand and gravel aquifers present in some valley locations. Due to the non-homogenous, anisotropic nature of these aquifers, interference with nearby private and public wells and springs is difficult to predict unless measured in the field.

Existing source evaluation reports prepared since 1980 by the environmental consulting community were reviewed to develop a geodatabase with key information about the pumped wells and observation wells monitored during these tests. This information includes specific pumping test information, derived values such as aquifer transmissivity and storativity, the degree of interference noted at observation locations, and a determination of acceptable versus unacceptable interference. The geodatabase was developed in conjunction with Stone Environmental, Inc. of Montpelier, Vermont.

Although the review was limited to currently active or permitted drilled PCWS sources, 203 PCWS sources and 1,082 observation points were evaluated across the state. The results of the study indicate that, overall, groundwater interference is not a chronic problem in Vermont. However, unacceptable interference – where a specific observation well source could no longer meet its design demand – was noted in several instances in areas of higher concentrations of PCWS sources. It was also determined that cumulative interference at a given observation location is not always accurately tracked over time, as an effective method to track cumulative interference has not existed for use by state regulators.

The geodatabase developed during this study, if kept updated as new PCWS sources are permitted, would allow for effective tracking of groundwater interference across Vermont. Therefore, VRWA recommends that the WSD develop and implement a practice for the submission of key PCWS source and observation well data that would be submitted electronically for inclusion in the groundwater interference geodatabase that has been developed during this project.

The electronic data submission, to be completed by the environmental consultants preparing PCWS source evaluation reports for WSD review, should be in an easy to use web-based format that would allow for the effective maintenance and updating of the groundwater interference geodatabase. Additionally, the WSD should develop a Source Permit summary sheet for PCWS sources being permitted by the division, such as the summary sheet formerly used by the Vermont Department of Health when that department regulated PCWS sources in the state, to allow for ease of reference to Source Permit conditions and information.

1.0 INTRODUCTION

The Vermont Rural Water Association (VRWA), with assistance from Stone Environmental, Inc. (Stone), has completed the Public Community Water Systems Groundwater Interference Project under a one-year contract with the Vermont Department of Environmental Conservation (DEC) Water Supply Division (WSD). Using source evaluation reports on file at the WSD prepared for public community water system (PCWS) groundwater sources, the objective of this project was to compile pertinent information from these reports into a geographical information system (GIS) geodatabase that can be easily used, and added to, to better understand occurrences of groundwater interference proximal to these tested PCWS sources.

The majority of PCWS sources in Vermont are wells completed in fractured crystalline bedrock aquifers, with a more limited number completed in sand and gravel aquifers present in some valley locations. Due to the non-homogenous, anisotropic nature of these aquifers, interference with nearby private and public wells and springs is difficult to predict unless measured in the field. Systematic measurement of private and public supply wells, serving as observation wells in the vicinity of PCWS sources being tested for source permitting, has been required by state regulators – initially the Vermont Department of Health (VDOH) and, later, the WSD – since 1980. Information concerning PCWS source pumping tests and observation well monitoring has been submitted to the state in the form of source evaluation reports prepared by environmental consultants since that time in association with the permitting of new PCWS sources. These are the reports that were researched and reviewed to develop the groundwater interference geodatabase for this study.

The compilation of this considerable amount of data into an easy to use GIS format marks the first time that this information has been assimilated and organized into a single geodatabase that can be used to provide information about PCWS sources and observation well responses around the state. The primary benefit of the geodatabase format is the storage of spatial and attribute data in a single database. Therefore, available information about any single PCWS source or observation monitoring location can be acquired in an easy to use GIS format, which provides visual, numerical, and text (i.e., remarks, comments) remark information for all of the sources included in the geodatabase. The well interference data are also being presented in an easy to review and reference hard copy format. The end result is a highly visual format in which to better understand and explore groundwater interference associated with the use of PCWS sources around the state.

1.1 Background

Since late 1980, protocols for the testing of new PCWS groundwater sources (e.g., drilled bedrock wells, drilled gravel wells), which involves the water level monitoring of nearby private and public water supply sources if extant, have existed in Vermont. These protocols were initially developed by the VDOH, which at that time was the regulatory body for new PCWS sources in Vermont. An annotated copy of the VDOH proposed policy on well siting and testing dated November 26, 1980 is included in Appendix 1. Since the transfer of PCWS regulatory authority to the WSD in 1991, requirements associated with the testing and permitting of new PCWS sources has been codified in the Environmental Protection Rules

Chapter 21: Water Supply Rule. The most current version of the Water Supply Rule has an original effective date of September 24, 1992 and a revision date of April 25, 2005.

Much like the VDOH well siting and testing policy under development in 1980, the current Water Supply Rule requires that specific steps be completed in order to adequately evaluate a new PCWS source for permitting. These steps include:

1. Source Construction Approval in which the proposed location of a new PCWS source(s) is presented to the WSD for review with information concerning nearby land uses and potential sources of contamination, project plans, and adjoining property ownership information. Upon receiving Source Construction Approval, the new source(s) can be constructed at the WSD-approved site(s).

2. Source Testing Approval in which the organization completing a pumping test on the source(s), typically an environmental consulting firm with demonstrated experience in hydrogeology, provides details of how the pumping test and water quality testing will be completed and what neighboring wells will be subject to water level monitoring during the testing period. The Water Supply Rule contains guidance on the radius from the pumping source where groundwater level monitoring should occur, and is as follows:

    a. Pumping test rates of 0-19 gallons per minute (gpm) – 1,000 feet
    b. Pumping test rates of 20-49 gpm – 2,000 feet
    c. Pumping test rates of 50-99 gpm – 2,500 feet
    d. Pumping test rates of 100+ gpm – 3,000 feet

    Typically, not all public and private water supply sources within these radii are available for water level monitoring due to reasons such as inaccessibility (e.g., buried wells) or denial of owner permission. In many instances, there are no public or private water supply sources within these areas. The duration of pumping tests for PCWS sources typically range from 72 hours (three days) to 120 hours (five days).

3. Source Evaluation Report submitted to the WSD in which all details of the source testing for both quantity and quality are discussed and analyzed. Instances of groundwater interference, where neighboring water supply source water levels have declined in direct reaction to the tested PCWS source being pumped, are typically described in detail. Any occurrences of unacceptable source interference, where a public or private water supply source cannot continue to meet its design demand, must be discussed and resolved prior to the WSD issuing a Source Permit for the tested PCWS source(s). Typically, the design demand for a private residential water supply source is calculated as 150 gallons per day (gpd) per bedroom, representing a usage of 75 gpd per person. Design demands for public water system sources are calculated on a case-by-case basis and are dependent on an individual project's demand, primarily dependent on the number of users for the system. Interference resolution methods include deepening the affected well, deepening the pump in the affected well, and connecting the affected user to the PCWS, to itemize a few.

Upon approval of the Source Evaluation Report and a Source Protection Plan for a PCWS source, a Source Permit is typically issued by the WSD if all appropriate conditions are met. This permits the source to be used to supply drinking water to the PCWS.

Figure 1 shows the types of interference that can be observed during pumping tests performed for PCWS sources.

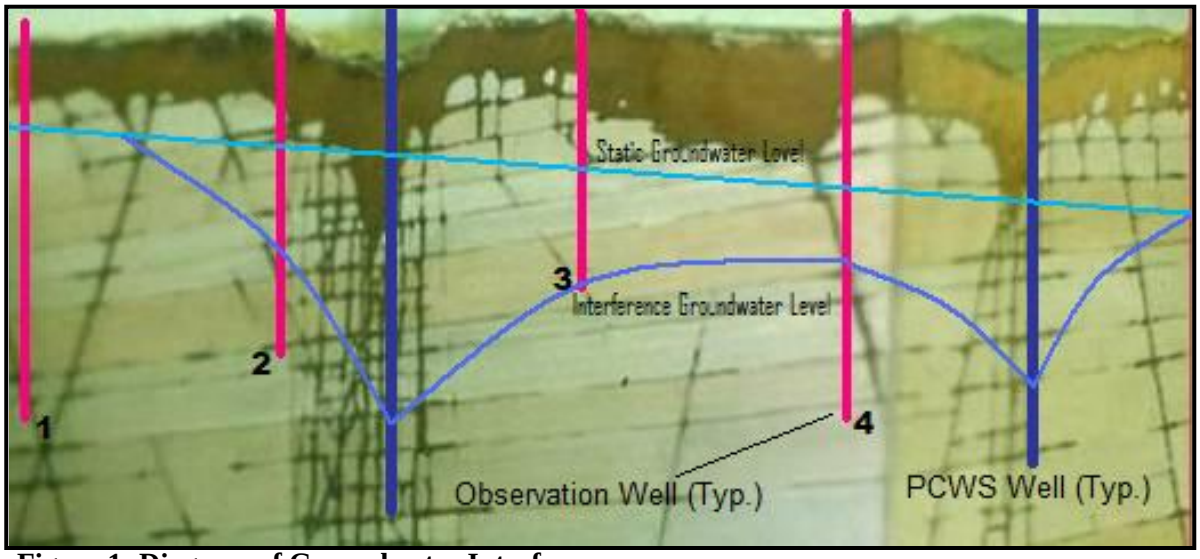


Figure 1: Diagram of Groundwater Interference

Notes: No interference noted at Observation Well 1
Acceptable interference noted at Observation Well 2 (i.e., remaining yield can meet design demand)
Unacceptable interference noted at Observation Well 3 (i.e., well can no longer meet design demand)
Cumulative interference noted at Observation Well 4 (i.e., affected by pumping of both PCWS wells)

1.2 PCWS Groundwater Interference Project Overview

The status of public community water systems around the state is constantly changing. A PCWS may abandon an old source when a new source is tested and permitted, new PCWS sources for new PCWSs may be developed, some entire systems may be abandoned, and some PCWSs may reconfigure the use of existing sources to discontinue use of some and activating use of others. The WSD tracks information about public community water systems in Vermont using the Safe Drinking Water Information System (SDWIS) database developed by the U.S. Environmental Protection Agency. Because the PCWS Groundwater Interference Project was initiated in July 2008, the SDWIS database current as of July 3, 2008 was used for the completion of this project. Therefore, all PCWS source configurations and PCWS sources existing as of that date were included in the review completed for this project.

Review of the July 3, 2008 SDWIS database indicates that there are 698 active or permitted PCWS sources in Vermont, including all groundwater and surface water sources. Because pumping tests with possible observation well monitoring are limited to drilled bedrock wells, drilled gravel wells, and sometimes shallow dug wells in Vermont, the SDWIS database was parsed to include only active or permitted wells meeting these criteria. There are 547 PCWS

sources that meet these criteria. Therefore, this PCWS well information was used as the starting point from which to search for well pumping test data in the active and archived WSD files available at the WSD offices in Waterbury and the Vermont State Archives and Records Administration offices in Middlesex. Review of this information, which is discussed in detail in Section 2.0, provided the basis for source evaluation testing and groundwater interference data that was used to develop the PCWS groundwater interference geodatabase.

2.0 REVIEW OF PCWS SOURCE EVALUATION REPORTS

The SDWIS geodatabase revised to include only active or permitted drilled well (bedrock and gravel) and dug well sources was used to begin the search for source evaluation (a.k.a. pumping test) reports that exist for the initial list of 547 sources. VRWA searched for existing source evaluation reports in the following locations:

- Active Water System ID (WSID) files currently on file, WSD offices (paper)
- Active Project ID (PID) files currently on file, WSD offices (paper)
- "Town Files" containing PCWS information for systems in each town in Vermont, WSD offices (compact disc)
- Public Records archived boxes of WSD files, Vermont State Archives and Records Administration offices in Middlesex (paper)
- Public Records of WSD files, WSD offices and Vermont State Archives and Records Administration offices in Middlesex (microfiche)

VRWA maintained consistent contact with WSD personnel throughout the file search and source evaluation report review process in order to help maximize the amount of information that could be located in current and archived WSD files. The results of this exhaustive search by VRWA are summarized in Table 1.

Table 1: Summary of WSD and State Archives File Review

Category	Number of Records Located	Comment
PCWS sources with source evaluation reports w/observation well monitoring	203	Available data from these source evaluation reports have been incorporated into the groundwater interference geodatabase

Table 1: Summary of WSD and State Archives File Review		
Category	**Number of Records Located**	**Comment**
Pre-1980 PCWS sources	197	Any source evaluation reports completed prior to 1980 were not subject to VDOH or WSD testing protocols and not included in the geodatabase
PCWS drilled bedrock well sources with post-1980 source evaluation reports w/no observation well monitoring	33	No observation well data; therefore, no groundwater interference data and not included in geodatabase
PCWS gravel and shallow well sources with post-1980 source evaluation reports w/no observation well monitoring	44	No observation well data; therefore, no groundwater interference data and not included in geodatabase
PCWS sources for which no source evaluation reports could be located	64	Although it is likely that source evaluation reports exist for some of these sources, there are likely several instances where these reports are simply non extant
PCWS spring sources miscategorized as drilled well or dug well sources	6	Spring sources mistakenly coded as drilled, gravel, or dug well in SDWIS database with no pumping test data

Complete tables with details of each of these six categories of PCWS sources (Tables A-1 through A-6) as well as a map showing the locations of the different categories of the PCWS sources are included in Appendix 2. The tables include detailed information on the documentation located in active and archived WSD files for each of the 547 PCWS sources reviewed. Comprehensive production well and observation well data, to the extent available in the source evaluation reports reviewed, have been entered into the groundwater interference geodatabase for the 203 PCWS sources for which pumping test data with observation well monitoring is extant and could be located in active and archived WSD files. The number of observation wells monitored during the pumping tests for the 203 PCWS sources range from 1 to 59 observation wells per pumping test.

3.0 GROUNDWATER INTERFERENCE GEODATABASE DEVELOPMENT

The groundwater interference geodatabase developed by VRWA and Stone is comprised of the following geographic and attribute information for all PCWS sources and public and private observation wells reviewed during this project:

- SDWISSelect_ActiveCommunityWells spatial dataset. This includes details from the SDWIS database for all active drilled bedrock, gravel, and dug PCWS wells in Vermont. This includes the following attribute information for each PCWS source:

    - Latitude and longitude, in decimal degrees
    - TINWSF Number (unique ID number for well)
    - WSID Number
    - System Name
    - System Type (all "C", for Public Community Water System for PCWS Groundwater Interference Project)
    - System Status (all "A", for active for PCWS Groundwater Interference Project)
    - Population (population served by PCWS)
    - Facility Name (e.g., Well 1)
    - Facility ID (e.g., WL001)
    - Facility Status (all "A" for active, for PCWS Groundwater Interference Project)
    - Availability
    - Water Type (all "GW" for groundwater, for PCWS Groundwater Interference Project)
    - Constructed Date
    - Permitted Yield, in gallons per minute (gpm)
    - Well Type (Drilled, Dug, or Gravel for PCWS Groundwater Interference Project)
    - Diameter, in inches
    - Well Depth, in feet
    - Casing Depth, in feet
    - Static Water Level, in feet

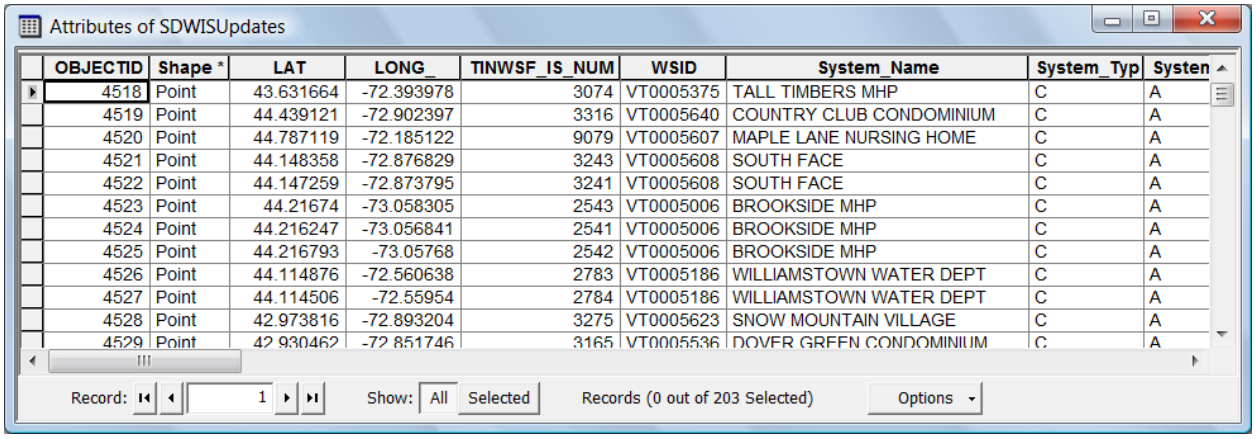
  Information for selected wells from this spatial dataset has been incorporated into the SDWISUpdates spatial dataset (described below) for the 203 PCWS sources included in the groundwater interference geodatabase.

- SDWISUpdates spatial dataset. This spatial dataset includes attribute information for the 203 PCWS sources for which source evaluation reports with observation well monitoring data were located during the course of the PCWS Groundwater Interference Project. This information includes all of the fields included in the SDWISSelect_ActiveCommunityWells spatial dataset (above), as well as these additional fields:

    - Consultant Moved Point; indicates whether the geographic location of the PCWS source was moved by VRWA based on mapping data reviewed in the source evaluation reports (Yes or No)
    - LocCollectionMethod; information from the SDWIS database indicating how the PCWS sources were located in the field
    - Corresponding Well ID; the Well Completion Report Number associated with the PCWS source. These numbers have been assigned by the state for each well drilled since well drillers were required to submit well drilling information in 1966.

- Latitude and Longitude Updates; for PCWS sources that were moved based upon source evaluation report information
- Comment WSD Info; field indicating what information was changed for the 203 PCWS sources that varies from the SDWIS information provided by the WSD at the start of the PCWS Groundwater Interference Project (i.e., July 3, 2008).
- Map Book; indicates what GIS Map Book page the PCWS source is located. (The Map Book is described in more detail in Section 4.0)

Screenshot of portion of SDWISUpdates attribute table:



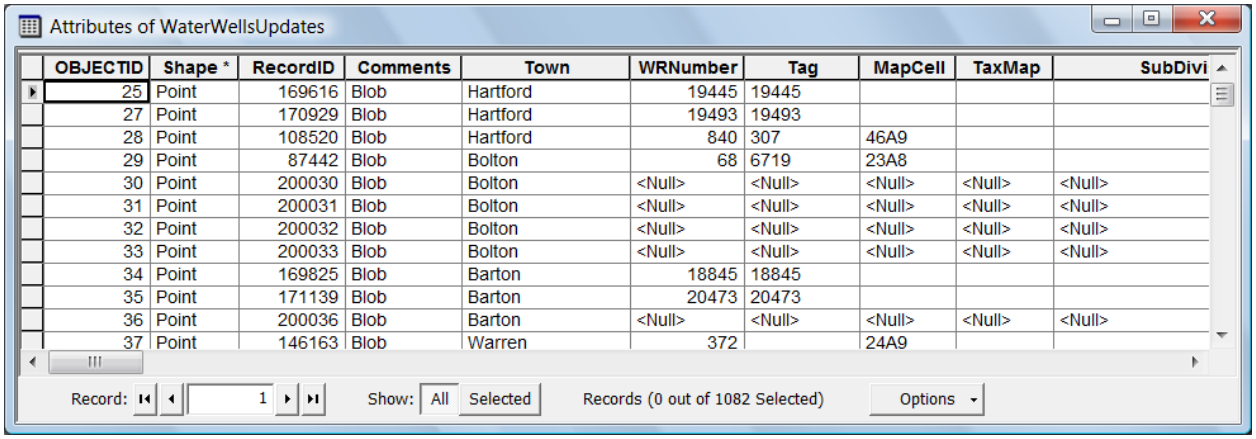
OBJECTID	Shape *	LAT	LONG_	TINWSF_IS_NUM	WSID	System_Name	System_Typ	Systen
4518	Point	43.631664	-72.393978	3074	VT0005375	TALL TIMBERS MHP	C	A
4519	Point	44.439121	-72.902397	3316	VT0005640	COUNTRY CLUB CONDOMINIUM	C	A
4520	Point	44.787119	-72.185122	9079	VT0005607	MAPLE LANE NURSING HOME	C	A
4521	Point	44.148358	-72.876829	3243	VT0005608	SOUTH FACE	C	A
4522	Point	44.147259	-72.873795	3241	VT0005608	SOUTH FACE	C	A
4523	Point	44.21674	-73.058305	2543	VT0005006	BROOKSIDE MHP	C	A
4524	Point	44.216247	-73.056841	2541	VT0005006	BROOKSIDE MHP	C	A
4525	Point	44.216793	-73.05768	2542	VT0005006	BROOKSIDE MHP	C	A
4526	Point	44.114876	-72.560638	2783	VT0005186	WILLIAMSTOWN WATER DEPT	C	A
4527	Point	44.114506	-72.55954	2784	VT0005186	WILLIAMSTOWN WATER DEPT	C	A
4528	Point	42.973816	-72.893204	3275	VT0005623	SNOW MOUNTAIN VILLAGE	C	A
4529	Point	42.930462	-72.851746	3165	VT0005536	DOVER GREEN CONDOMINIUM	C	A

- WaterWells_ALLPVTWELLS and MissingWells. These spatial datasets contain detailed information for the 104,979 wells in Vermont drilled since 1966 when the submission of well completion reports by well drillers to the state was first required (97,213 records in the WaterWells_ALLPVTWELLS spatial dataset and 7,766 records in the MissingWells spatial dataset). The MissingWells spatial dataset, developed for use in this groundwater interference study, includes all of those wells in the state's well completion report database for which no geographic location data exist. Each of these spatial datasets include 75 fields (i.e., too numerous to list) providing information about each of these wells including depth, static water level, driller's yield, diameter, depth to bedrock, etc. These databases provided the source of information for observation wells that were monitored during the pumping tests on the 203 PCWS sources reviewed during the PCWS Groundwater Interference project.

- WaterWellsUpdates. This spatial dataset contains attribute information for the 1,082 unique observation wells that were monitored during the 203 PCWS pumping tests included in the groundwater interference geodatabase. The spatial dataset includes the 75 fields included in the WaterWells_ALLPVTWELLS and MissingWells databases, as well as these additional fields:

- ModifiedData; indicates if information for a well was modified from what is presented in the WaterWells_ALLPVTWELLS and MissingWells databases (Yes or No).
- MovedWell; indicates if the geographic location of a well was changed based on mapping information from the source evaluation reports (Yes or No). In almost all cases, observation wells were moved because well location information presented in the reviewed source evaluation reports exceeds the accuracy of the well location information originally presented to the state (i.e., the WSD) by the well drillers when submitting well completion report information.
- ContractorLocCollectionMethod; the method used by VRWA to determine the locations of the observation wells. In all cases, this field reads "Mapping review for Groundwater Interference Project".
- LatDD and LongDD; provides the latitude and longitude for each of the observation wells based on their correct locations, in decimal degrees.
- Map Book; contains the Map Book map number on which the observation wells are located. (The Map Book is described in more detail in Section 4.0).

Screenshot of portion of WaterWellsUpdates attribute table:



- tblProject table. This table contains detailed source evaluation report information about each of the 203 PCWS sources included in the groundwater interference geodatabase. This includes the following information for each source evaluation report reviewed:

  - TINWSF; unique ID number for each PCWS well
  - PID; unique project ID number assigned by the WSD
  - Permit Date; date of Source Permit for the PCWS source issued by the WSD
  - Amendment Date; date of any amended Source Permit issued by the WSD
  - Consultant Report Name; title of source evaluation report for a PCWS source(s) prepared by a hydrogeologic and/or engineering consultant
  - Report Date; date of consultant's source evaluation report

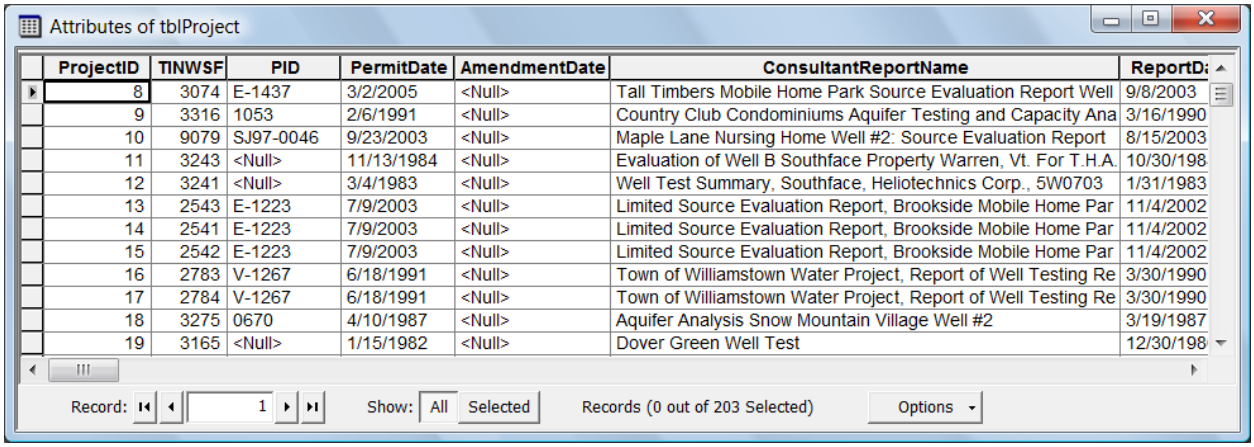
- Consultant Name; name of environmental consultant or consulting firm that prepared the source evaluation report
- Consultant Well ID; well ID(s) given to PCWS source(s) included in source evaluation report
- Date Constructed; date that the PCWS source was constructed
- Depth; PCWS source depth, in feet
- Driller's Yield; driller's estimate of yield, in gpm
- Driller's LWBF; lowest water bearing fracture noted by driller in drilled bedrock PCWS source, in feet
- Driller's Static; static water level in PCWS source recorded by driller, in feet
- Pump Setting; depth of pump setting in well, in feet
- Screen Top and Bottom; depths to top and bottom of well screen in drilled gravel PCWS sources, in feet
- Other Hydraulic Base; note from consultant's source evaluation report concerning actual hydraulic base of well, in feet
- Other Hydraulic Base Note; explanatory note regarding hydraulic base (e.g., pump setting, maximum drawdown obtained during testing, etc.), in feet
- TAH; total available head in PCWS source, in feet
- TAH Method; note describing method used to determine TAH
- Well Head Elevation; elevation at PCWS source location based on Vermont GIS digital elevation model data, in feet
- Comment Well Info; comment regarding completeness of PCWS source and observation well data included in source evaluation report
- ST Test Date; date of step-drawdown test performed at PCWS source
- ST Static Level; static water level at PCWS source measured prior to step-drawdown test, in feet
- ST Static Level Date; date of step-drawdown test static level measurement
- ST Maximum Discharge; maximum discharge during step-drawdown test, in gpm
- ST Maximum Drawdown; maximum drawdown observed during step-drawdown test, in feet
- ST C; turbulent head loss coefficient (C) from step-drawdown test analysis
- ST B; aquifer loss coefficient (B) from step-drawdown test analysis, in ft/gpm
- ST n; exponent value for well loss equation from step-drawdown test analysis
- ST comment; comment regarding step-drawdown test and step duration
- CDT Date; date of start of constant discharge test
- CDT Supersedes; note indicating if the constant discharge test supersedes a previously completed constant discharge test (Yes or No)
- CDT Pumping Test Duration; duration of constant discharge test, in hours
- CDT Static Level; static water level at PCWS source measured prior to constant discharge test, in feet
- CDT Static Level Date; date of constant discharge test static level measurement
- CDT Discharge; discharge rate during constant discharge test, in gpm
- CDT Maximum Drawdown; maximum drawdown observed during constant discharge test, in feet
- CDT T; aquifer transmissivity (T) value calculated from pumping test data, in ft^2/day

- CDT S; aquifer storativity (S) value calculated from pumping test data, dimensionless
- RT Date; date of end of recovery test
- RT Percent; percent of recovery measured during recovery test
- tt at s0; value of t/t′ when drawdown = 0 based on recovery test data, in minutes
- Well Analysis Method; note regarding aquifer analysis method(s) used by consultant in source evaluation report to determine approvable yield
- Well Analysis Other Note; ancillary notes regarding well analysis presented in source evaluation report
- CDT Comment; note regarding number and types of observation wells monitored during aquifer testing
- Permitted Drawdown; drawdown permitted from Source Permit for PCWS source, in feet
- Percent of TAH Permitted
- Permitted Yield; well yield permitted by state (VDOH or WSD), in gpm
- Date of Well Yield; date of well yield approval by state (VDOH or WSD)
- Comment on Well Yield; comment regarding PCWS source yield
- Monitoring Radius; in feet
- PCWS Source Siting Rationale; note regarding rationale for PCWS source location
- Overburden Type; note indicating overburden noted on well completion report
- Overburden Depth; in feet
- Bedrock Unit; bedrock type at well based on 1961 Centennial Geologic Map of Vermont[1]
- Surficial Unit; surficial geologic unit at well based on 1970 Surficial Geologic Map of Vermont[2]
- Well Report Number; well completion report number for PCWS source
- Well Town Name; town in which the PCWS source is located
- Well Tag Number; tag number for PCWS well

[1] Centennial Geologic Map of Vermont. Compiled and Edited under the direction of Charles G. Doll, State Geologist. Copyright 1961, State of Vermont.

[2] Surficial Geologic Map of Vermont. Compiled and Edited under the direction of Charles G. Doll, State Geologist. Geology by David P. Stewart and Paul MacClintock. 1970 (Copyright 1969 State of Vermont).

Screenshot of portion of tblProject table:



Attributes of tblProject

ProjectID	TINWSF	PID	PermitDate	AmendmentDate	ConsultantReportName	ReportD
8	3074	E-1437	3/2/2005	<Null>	Tall Timbers Mobile Home Park Source Evaluation Report Well	9/8/2003
9	3316	1053	2/6/1991	<Null>	Country Club Condominiums Aquifer Testing and Capacity Ana	3/16/1990
10	9079	SJ97-0046	9/23/2003	<Null>	Maple Lane Nursing Home Well #2: Source Evaluation Report	8/15/2003
11	3243	<Null>	11/13/1984	<Null>	Evaluation of Well B Southface Property Warren, Vt. For T.H.A.	10/30/198
12	3241	<Null>	3/4/1983	<Null>	Well Test Summary, Southface, Heliotechnics Corp., 5W0703	1/31/1983
13	2543	E-1223	7/9/2003	<Null>	Limited Source Evaluation Report, Brookside Mobile Home Par	11/4/2002
14	2541	E-1223	7/9/2003	<Null>	Limited Source Evaluation Report, Brookside Mobile Home Par	11/4/2002
15	2542	E-1223	7/9/2003	<Null>	Limited Source Evaluation Report, Brookside Mobile Home Par	11/4/2002
16	2783	V-1267	6/18/1991	<Null>	Town of Williamstown Water Project, Report of Well Testing Re	3/30/1990
17	2784	V-1267	6/18/1991	<Null>	Town of Williamstown Water Project, Report of Well Testing Re	3/30/1990
18	3275	0670	4/10/1987	<Null>	Aquifer Analysis Snow Mountain Village Well #2	3/19/1987
19	3165	<Null>	1/15/1982	<Null>	Dover Green Well Test	12/30/198

Record: 1 Show: All Selected Records (0 out of 203 Selected) Options

- tblNSObservation table. This table contains detailed information for each of the observation wells monitored during the 203 PCWS source pumping tests included in the groundwater interference geodatabase for each instance that an observation well was monitored. Therefore, where an observation well was measured during more than one PCWS source pumping test, information about the interference observed during each test during which it was monitored is included in this table. Because several observation wells were monitored during two or more PCWS source pumping tests, there are 1,656 records of observation well data included in this table (greater than the 1,082 records in the WaterWellsUpdates spatial dataset). This includes the following information for each observation well monitored:

    - Well ID; the unique ID number for the public or private observation well from the from the RecordID field of the attribute tables for the WaterWells_ALLPVTWELLS or MissingWells databases.

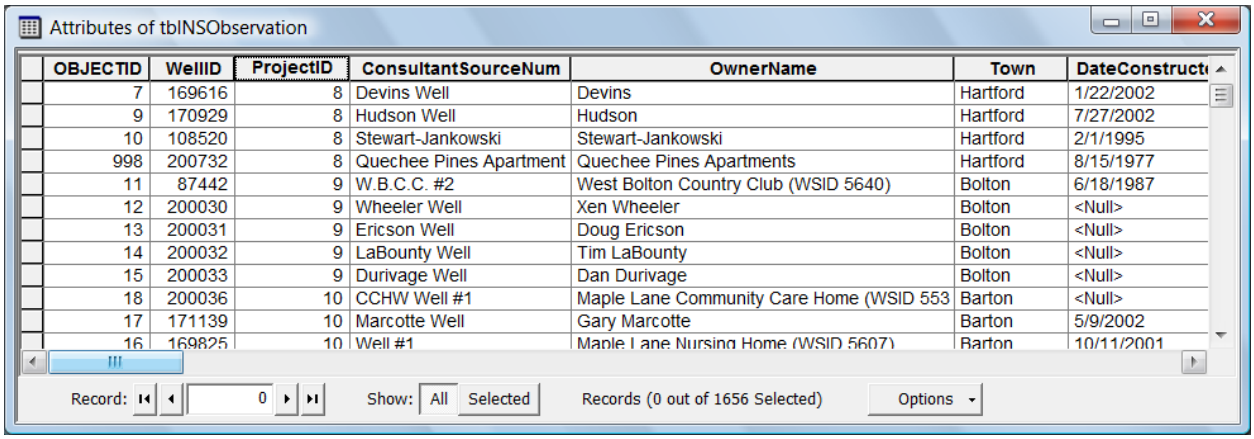
      NOTE: There were several instances (for 576 of the 1,082 observation wells included in the well interference geodatabase) where there was not sufficient information in the source evaluation reports – such as owner name, well depth, driller's yield – to determine if the well is included in the WaterWells_ALLPVTWELLS or MissingWells databases and definitively link it to an existing well for import into the tblNSObservation table. Many of the monitored observation wells were springs (65 instances) or dug wells (45 instances) for which well completion reports would not exist. The remainder could not be reliably linked to a well existing in the WaterWells_ALLPVTWELLS or MissingWells databases. These observation wells and springs were given a new Well ID number with a Well ID of 200000 plus the value in the Object ID field (the existing Well/Record ID numbers stopped at 187460 in the WaterWells_ALLPVTWELLS spatial dataset).

Therefore, if the Object ID field had a value of 127 where a new record for an observation well was being created, its Well ID would be 200127.

- Project ID; unique number for each of the 203 PCWS sources included in the groundwater interference geodatabase linking the observation well to the testing of a particular PCWS source.
- ConsultantSourceNum; the observation well ID as identified by the consultant in the source evaluation report
- Owner Name; observation well owner name included in consultant's source evaluation report
- Town; town in which observation well is located
- Date Constructed
- Source Type; drilled bedrock, dug well, drilled gravel, spring
- Distance; distance from tested PCWS source, in feet
- Direction; direction from tested PCWS source
- Observed Drawdown; drawdown observed during constant discharge test of PCWS source, in feet
- Depth; in feet
- Yield; in gpm
- Comment Yield; comment indicating source of well yield
- Static Level; in feet
- Static Level Basis; comment indicating source of static level
- Static Date; date of static water level measurement
- Pump Depth; depth of pump setting, in feet
- Hydraulic Base; in feet
- Hydraulic Base Basis; comment indicating source of hydraulic base
- TAH; total available head, in feet
- Existing Demand; in gpm
- Comment Existing Demand; comment indicating source of existing demand
- T; aquifer transmissivity value calculated by consultant in source evaluation report, in ft^2/day
- S; aquifer storativity value calculated by consultant in source evaluation report, dimensionless
- Aquifer Parameters Measured; indicates if aquifer parameters were measured by consultant during PCWS source pumping test (Yes or No)
- Comment Aquifer Analysis; ancillary comments regarding aquifer analysis
- Design Drawdown; drawdown in observation well with PCWS source pumping at project demand as calculated by consultant in source evaluation report, in feet
- TAH Percent Lost; percentage loss of TAH in observation well with PCWS source pumping at project demand
- Remaining TAH; remaining TAH in observation well with PCWS source pumping at project demand, in feet
- Interference Loss Yield; amount of observation well yield lost due to interference effects from PCWS source pumping at project demand, in gpm
- Interference Percent Loss Yield; percentage loss of observation well yield due to interference from PCWS source pumping at project demand

- Remaining Yield; remaining yield in observation well with PCWS source pumping at project demand, in gpm
- Interference Problem; indicates if any noted interference results in unacceptable interference (i.e., remaining observation well yield can no longer meet its design demand), Yes or No
- Comment Interference Calc; ancillary comments regarding interference calculations
- Change To Address Problem; if Interference Problem value is "Yes", indicates changes made or recommended by consultant in source evaluation report to resolve interference problem
- Date Of Change; date that Change To Address Problem was made
- Comment Interference Problem; ancillary comments concerning interference problem
- Other Reports; comments regarding any other source evaluation reports associated with observed well interference
- PCWS Well TINWSF Num; indicates TINWSF number of observation well if observation well is also a PCWS source
- Interference; indicates whether any interference was noted at an observation well from the pumping of a PCWS source (Yes or No)

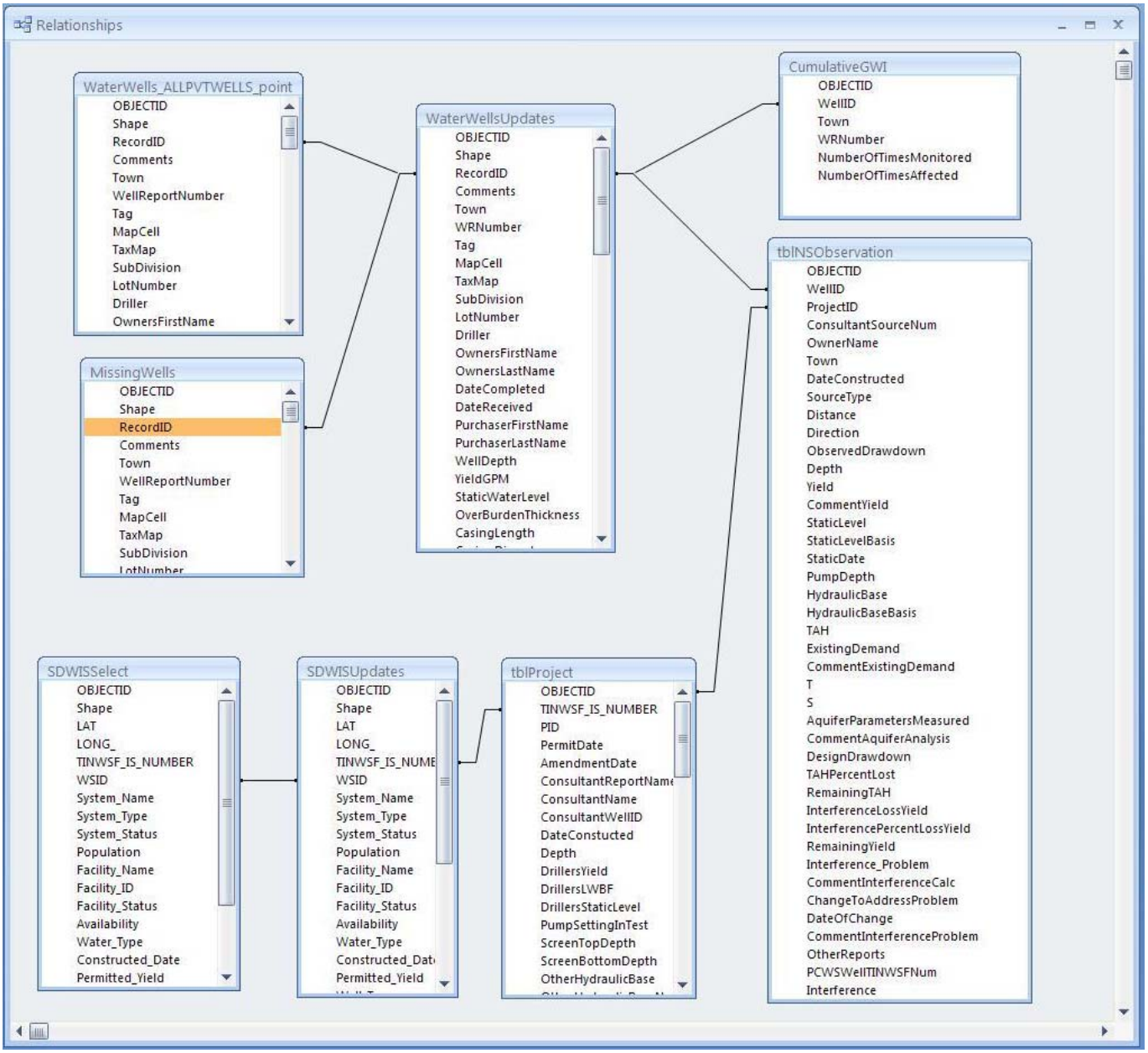
Screenshot of portion of tblNSObservation table:



OBJECTID	WellID	ProjectID	ConsultantSourceNum	OwnerName	Town	DateConstructe
7	169616	8	Devins Well	Devins	Hartford	1/22/2002
9	170929	8	Hudson Well	Hudson	Hartford	7/27/2002
10	108520	8	Stewart-Jankowski	Stewart-Jankowski	Hartford	2/1/1995
998	200732	8	Quechee Pines Apartment	Quechee Pines Apartments	Hartford	8/15/1977
11	87442	9	W.B.C.C. #2	West Bolton Country Club (WSID 5640)	Bolton	6/18/1987
12	200030	9	Wheeler Well	Xen Wheeler	Bolton	<Null>
13	200031	9	Ericson Well	Doug Ericson	Bolton	<Null>
14	200032	9	LaBounty Well	Tim LaBounty	Bolton	<Null>
15	200033	9	Durivage Well	Dan Durivage	Bolton	<Null>
18	200036	10	CCHW Well #1	Maple Lane Community Care Home (WSID 553	Barton	<Null>
17	171139	10	Marcotte Well	Gary Marcotte	Barton	5/9/2002
16	169825	10	Well #1	Maple Lane Nursing Home (WSID 5607)	Barton	10/11/2001

All of these components of the groundwater interference geodatabase work together to provide as complete as possible information regarding the details of aquifer data for each of the 203 PCWS sources evaluated, details of each of the 1,082 observation wells monitored, and the degree of interference, if any, noted at each of the observation wells monitored, including instances where observation wells were monitored during the testing of two or more PCWS sources. It should be noted that not all fields are filled with numerical or text values. The data in the individual datasets were either provided by the WSD as part of the SDWIS database, or entered by VRWA to the degree possible based on the information presented in the 203 source evaluation reports that were researched and reviewed.

The relationships between the spatial datasets and tables described above are illustrated in the following diagram:



Experienced users of GIS will be able to query any of the information included in the geodatabase to examine the data in more detail. For instance, a query could be developed to sort approved PCWS source yields by the bedrock units in which the wells are constructed and determine if any statistically valid trends can be noted. Such in-depth examination of the data is beyond the scope of the PCWS Groundwater Interference Project. However, VRWA and Stone have developed an easy to use system to locate key information and produce reports for any of the 1,082 observation wells included in the groundwater interference

geodatabase that includes key information for observation wells that were monitored during two or more PCWS source pumping tests. In addition, this information is presented in hard copy Map Book and spreadsheet format allowing for easy review in non-electronic format. These presentation formats are discussed in detail in Section 4.0.

4.0 PRESENTATION OF GEODATABASE INFORMATION

VRWA and Stone have developed the following formats to enable the well interference data in the groundwater interference geodatabase to be easily reviewed:

1. Exploring key information in the geodatabase and the Map Book application within Environmental Systems Research Institute, Inc. (ESRI) ArcGIS Version 9.3 software using a hyperlinking feature and generating reports for observation well data.

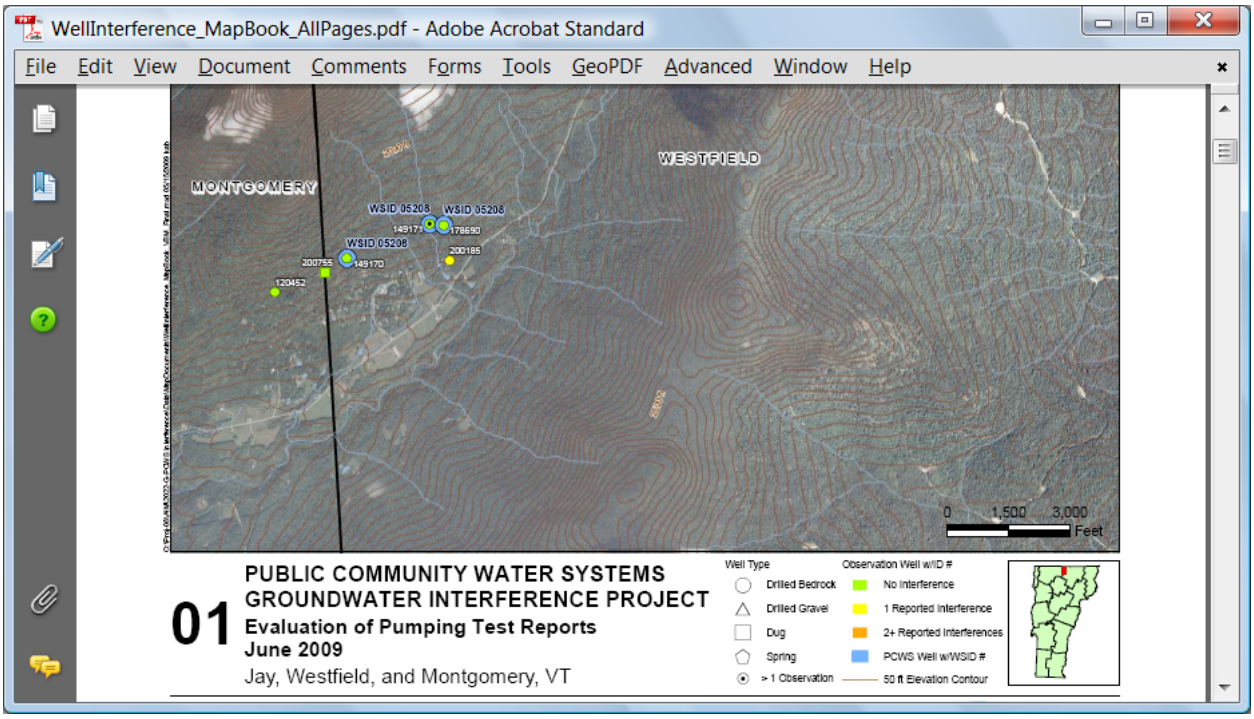
2. Reviewing key information in the geodatabase using ESRI Map Book maps and Observation Well Information spreadsheets in hard copy format.

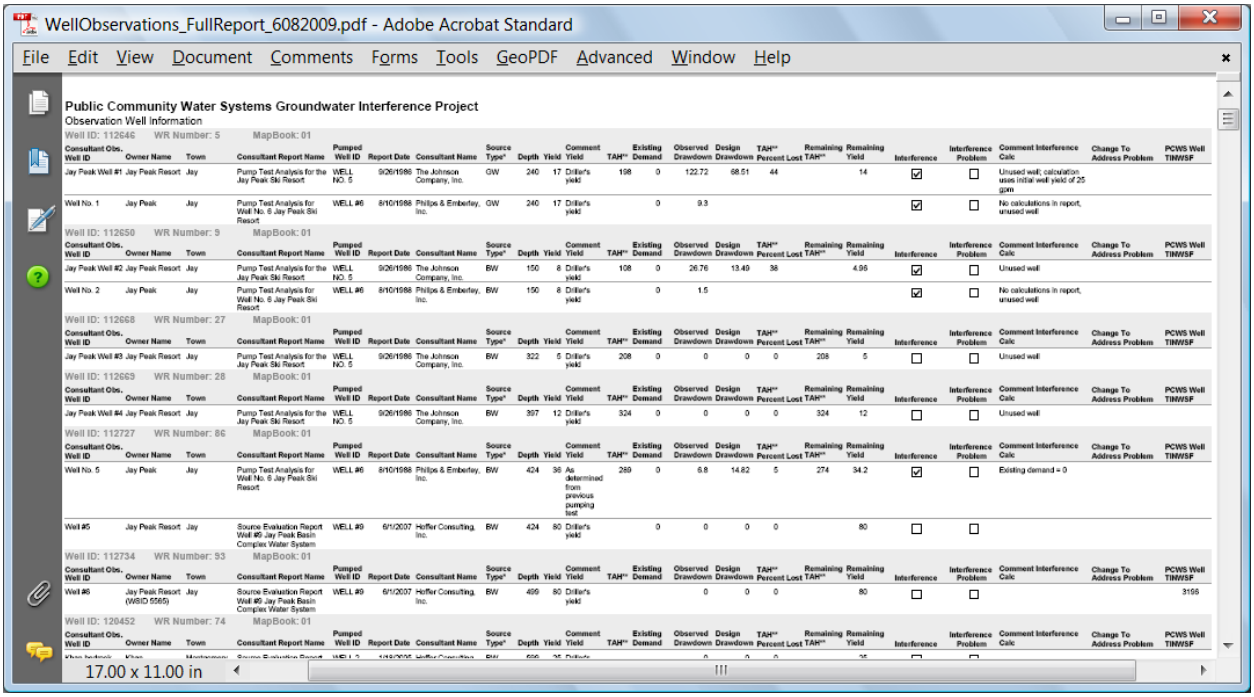
Of course, as mentioned previously, experienced users of ESRI GIS software can explore the groundwater interference geodatabase using methodologies of their choice.

4.1 Geodatabase and Map Application Hyperlinking Feature

Using ESRI ArcGIS software, key information about and observation wells and associated PCWS sources can be obtained via a few simple steps. This process involves hyperlinking to an Observation Well Information table in portable document file (PDF) format. If an observation well has been monitored during two or more PCWS source pumping tests, each instance of monitoring of the observation well will be summarized on the Observation Well Information table. Reports for observation well data can also be generated via a few simple steps using Microsoft Access software. Stone has developed detailed instructions on how to properly operate this system for both the ArcGIS and Microsoft Access procedures, which are included in Appendix 3.

Screenshots of a portion of the Map Book application and Observation Well Information Table showing all fields included in the table:





4.2 Hard Copy of Map Book and Observation Well Information

The GIS Map Book information and the Observation Well Information table is provided in hard copy format in Appendix 4 (complete set of Map Book maps) and Appendix 5 (Observation Well Information table for all instances of observation well monitoring; 1,656 records). A key to the Map Book numbering system is included on the first page of Appendix 4. The maps and Observation Well Information Table appear as in the screenshots included above.

As can be seen in the screenshot, the Map Book mapping uses National Agricultural Imagery Program (NAIP) orthophotography for the base mapping, with the addition of administrative boundary, contour, and hydrography data to provide an easy to understand geographical context. In all cases, the PCWS source wells and observation wells presented on the Map Book maps have been shape-coded to indicate the well type (i.e., drilled bedrock well, drilled gravel well, dug well, or spring). In addition, each of the observation wells has been coded to indicate whether it has been monitored during two or more PCWS source pumping tests and color coded to indicate if interference has occurred only once or on two or more occasions. Details of the latter (i.e., cumulative interference) can be noted in the Observation Well Information table in either electronic (ESRI mapping software) format or in the hard copy format included in Appendices 4 and 5.

5.0 DISCUSSION

Based on review of the PCWS source and observation well data compiled during the course of the PCWS Groundwater Interference Project, the overwhelming conclusion is that there is not a chronic problem with groundwater interference in Vermont associated with the use of PCWS sources pumping at their design demands. Of the 1,656 individual occurrences of observation well water level monitoring analyzed during the course of this study, the following degrees of interference were noted:

- No interference was noted in 1,229 of the individual occurrences of observation well monitoring during the testing of the 203 PCWS sources included in the groundwater interference geodatabase.

- Interference was noted in 427 of the individual occurrences of observation well monitoring during the testing of the 203 PCWS sources included in the groundwater interference geodatabase.

- Cumulative groundwater interference occurred in 74 of the observation wells monitored during the PCWS source pumping tests.

- Interference problems, where an observation well was unable to continue to meet its project demand due to interference from one or more PCWS sources pumping at their design demands, was noted in only 68 cases, representing 53 observation wells; 15 of these 53 observation wells had cumulative interference, where interference was observed during the pumping of two or more PCWS sources.

Regarding the observation wells where interference problems were noted, only five percent of the 1,082 observation wells included in the groundwater interference geodatabase experienced interference problems. The locations of these wells are shown on a map included at the end of Appendix 2. PCWS sources associated with these interference problems are summarized in Table 2.

Table 2: PCWS Sources Associated with Interference Problems

WSID #	System Name	Source(s)	Town	Map Book #	Note
5156	Johnson Village Water Department	Gravel Well A	Johnson	10	1 bedrock well w/unacceptable interference, hookup to PCWS recommended
5179	Randolph Village	Wells B & F	Randolph	32	1 unused system well & 1 private bedrock well w/unacceptable interference (new deeper well drilled)
5185	Washington Fire District	Well	Washington	31	1 dug well w/unacceptable interference, owner uses bedrock well
5186	Williamstown Water Department	B1 & B2	Williamstown	30	Several wells w/unacceptable interference, hooked up to PCWS
5194	Craftsbury Fire District #2	Well 4	Craftsbury	12	Inactive system well w/unacceptable interference
5269	Marshfield Water System	Well	Marshfield	25	2 bedrock wells w/unacceptable interference, abandonment/replacement recommended
5325	Okemo Trailside Condominiums	Well #4	Ludlow	44	2 system wells w/unacceptable interference, well yields optimized
5450	Westford Fire District 1	Well #3	Westford	7	2 system wells w/unacceptable interference, well yields optimized
5503	Burke Mountain Water System	Well 3	Burke	16	Burke Well #2 w/unacceptable interference, not accounted for in approved yield
5560	Hogge Penny Inn	Well	Rutland	34	1 gravel well w/unacceptable interference, legal agreement recommended
5599	Summit Water Company	Main Well	West Windsor	41	2 bedrock wells w/unacceptable interference, 1 connected to PCWS
5608	Southface	Wells B & #3	Warren	29	3 system wells w/unacceptable interference, not accounted for in approved yields
5615	Timber Creek Condominiums	Main Well	Dover	53	7 bedrock wells w/unacceptable interference, some w/insufficient yield prior to interference

Table 2: PCWS Sources Associated with Interference Problems					
WSID #	**System Name**	**Source(s)**	**Town**	**Map Book #**	**Note**
5623	Snow Mountain Village	Well 2	Dover	53	9 bedrock wells w/unacceptable interference, some w/insufficient yield prior to interference
20003	Mountaindale	Mountaindale Well	Dover	53	1 bedrock well w/unacceptable interference, deepening recommended
20092	Sterling View Senior MHP	Well 2	Hyde Park	10	System Well 1 dewatered, discontinue use
20570	Southeast State Correctional Facility	Deep Well	Windsor	41	Unacceptable interference at unused system well
21029	West River Valley Senior Housing	Source B	Townsend	50	One bedrock well w/unacceptable interference, well was abandoned

In addition to the instances of unacceptable interference summarized in Table 2, there are many instances of PCWS sources where the design demand pumping affects other sources serving the same PCWS. In all cases reviewed during the PCWS Groundwater Interference Study, the previously approved yields of the affected PCWS sources have been updated (i.e., decreased) to account for this interference. It is a common practice in areas of high PCWS source density, such as in the vicinity of ski resorts, for environmental consultants to complete optimization analyses to calculate the optimized yields of PCWS sources serving the same system that accounts for the interference observed between these sources.

In the vast majority of cases, the unacceptable well interference summarized in Table 2 was addressed and rectified by a variety of means including hook-up of the affected water source owner to the PCWS, well replacement, pump deepening, and development of storage. Some of the unacceptable interference occurred in observation wells that were unused; therefore, no correction or rectification of the groundwater interference was necessary. Nine of the wells with unacceptable interference are PCWS sources. Descriptions of the individual measures used to address the unacceptable interference can be noted in the "Change To Address Problem" field of the Observation Well Information table discussed in Section 4.0.

6.0 CONCLUSIONS AND RECOMMENDATIONS

Although no chronic groundwater interference problems associated with the pumping of PCWS wells at their project demand were noted, varying degrees of groundwater interference occurred in approximately 25 percent of observation wells monitored during PCWS source pumping tests. Additionally, cumulative groundwater interference occurred in 74 of the observation wells monitored during the PCWS source pumping tests, representing less than seven percent of the observation wells monitored. This cumulative interference has not always been effectively

tracked during the PCWS source permitting process, as instances of previous observation well monitoring are not routinely discussed or included in source evaluation reports or tracked by the WSD. This suggests that groundwater interference associated with the development and permitting of PCWS sources in Vermont should continue to be tracked to ensure continued evaluation and understanding of groundwater interference across the state. The groundwater interference geodatabase also provides the WSD and the environmental consulting community with a powerful tool to explore areas where additional PCWS sources are being contemplated. Use of the geodatabase, maintained in an updated format, can help to determine whether groundwater interference issues – including cumulative interference issues – exist in a given study area and, if so, the patterns of groundwater interference that have been observed during previous PCWS source pumping tests.

The completion of the groundwater interference geodatabase created in conjunction with the completion of the PCWS Groundwater Interference Project provides a unique opportunity for continued tracking of observation well interference associated with the development and permitting of PCWS sources in Vermont. The VDOH and then the WSD have long been requiring, with some degree of regularity, the submission of paper copy Production Well ID Sheets and Observation Well ID Sheets with source evaluation reports submitted for review, providing a summary of the pumping well and observation well data collected during the completion of PCWS source pumping tests. Indeed, it was information from these Well ID Sheets that provided the basis for the information to be included in the groundwater interference geodatabase envisioned in the Request for Proposals for the Groundwater Interference Project.

The logical and highly recommended next step for the WSD to take is to develop and implement a practice for the submission of key PCWS source and observation well data that would be submitted electronically for inclusion in the groundwater interference geodatabase that has been developed for the PCWS Groundwater Interference Project. This information would be submitted electronically by the environmental consulting community involved with the development and testing of PCWS sources in Vermont in conjunction with the submission of source evaluation reports for WSD review. Essentially, this would include the submission of the same information as long required on the Production Well and Observation Well ID Sheets, but in an electronic format that would ensure that the groundwater interference geodatabase developed during this project is kept up-to-date as new PCWS sources are tested and permitted. A significant and important addition to the data historically required on the Production Well and Observation Well ID Sheets is the inclusion of Well Report (WR) numbers associated with the individual wells. This information is included with the groundwater interference geodatabase, where known, and allows for effective tracking of an individual well as owners change over the years.

The practice should be clearly worded to accurately describe the aquifer testing data required for electronic submittal, and provide a brief background of the need for this information (e.g., referencing the prior requirement for Production Well and Observation Well ID Sheets, and the development of the groundwater geodatabase developed during this study). As it is beyond the scope of the PCWS Groundwater Interference Study, a user-friendly format for web-based data entry would likely need to be developed by GIS personnel at the DEC, as well as a method to

control access to the limited number of environmental consultants who would be using the data entry site.

An additional recommendation is the resurrection of the use of a Source Permit summary sheet by the WSD when Source Permits are issues for PCWS sources. During the period from 1980 to 1991 when the VDOH maintained regulatory jurisdiction for public community water supplies in Vermont, a Source Permit summary sheet was developed and used when issuing Source Permits for PCWS sources. This summary sheet was prepared in addition to the full Source Permit. An example of this summary sheet is included at the end of Appendix 1. Development and use of a similar Source Permit summary sheet by the WSD would allow for easy reference to the Source Permit conditions, including the approved yield of the PCWS source. It is recommended that this Source Permit summary sheet remain in the active WSID file for the appropriate PCWS at all times while the source remains active, for ease of reference (i.e., not filed in WSD archive files). This would allow for ease of reference to Source Permit information for the entire period that the PCWS source remains active.

7.0 ACKNOWLEDGEMENTS

The Vermont Rural Water Association would like to thank the Vermont DEC Water Supply Division for the opportunity to complete this comprehensive study of groundwater interference in Vermont associated with the use of permitted PCWS sources. In particular, we would like to thank Elizabeth Hunt (formerly of the WSD) and Rodney Pingree for their valuable assistance in our review of current and archived WSD files and input during the course of the study. We also thank Winslow Ladue of the DEC Facilities Engineering Division and Vermont State Geologist Laurence Becker for their visioning of this project and helpful review during the study. VRWA would also like to acknowledge and thank Katie Budreski, Barbara Patterson, and David Healy of Stone Environmental, Inc. for their expert work in the development of a logically created and easy to reference geodatabase and Map Book application. VRWA sincerely hopes that the groundwater interference geodatabase developed for this project is maintained and kept up to date as new PCWS sources are developed in Vermont to allow for more informed project planning and understanding of groundwater interference issues across the state.

APPENDIX 1

November 26, 1980 VDOH Proposed Policy on Well Siting and Testing
Example Source Permit Summary Sheet

SAT ✓ 12-9-80
D.B. ✓ 12-23-80
→ SAT: Please Call Winslow w/ summation of our comments.

STATE OF VERMONT
AGENCY OF HUMAN SERVICES

DEC 2 1980
Dept. of Water Resources
Water Quality Division

DEPARTMENT OF HEALTH
6 MAIN STREET
BURLINGTON, VERMONT 05401
(802) 862-5701

November 26, 1980

Dear Sir: ?!

This letter contains a revised copy of our proposed policy on well siting and well testing, minus our data collection sheets. To date we have received many useful comments on these policies and have incorporated some of them in this revision. Several questions have repeatedly come up concerning qualified hydrogeologist, community water wells, small diameter test wells, site approvals and need for a different policy. Each of these topics is commented on below.

In an effort to efficiently review and incorporate as many comments as possible, please send any new comments you may have to the Department of Health, Division of Environmental Health, by December 30, 1980.

Qualified Hydrogeologist. Our original letter of September 15, 1980 suggests a qualified hydrogeologist prepare well site and well testing reports. Rather than the Health Department identifying qualified hydrogeologists in the northeast, the following description is provided as a guide to determining the general qualifications of a hydrogeologist.

A qualified hydrogeologist is someone familiar with Vermont's bedrock and surficial geology and the various types of aquifers which occur in these geologic units. They are familiar with aquifer and well testing procedures and the appropriate hydrogeological models used to evaluate them. They understand the principles of ground-water contamination and the testing required to document the potential of contamination. They have a strong background in qualitative and quantitive hydrogeology supported by an undergraduate degree in geology or engineering and an advanced degree in geology-hydrogeology and/or many years experience with hydrogeology.

Community Water Supply. These proposed policies will pertain to public community water systems. Community water systems are those serving 10 or more connections and/or serving 25 or more people for more than 60 days a year.

Small diameter test wells and site approval. Small diameter test wells are usually considered to be future sites of community water supplies and therefore need to have approvable well sites. Preliminary well site reports for these wells should contain the same information as a final well site reports with the following exceptions: well and grouting specifications

need not be included, and detailed site maps may be sketched to show distances to suspected contamination sources, property lines, etc. (see well testing policy). In some cases small diameter test wells are placed in unapprovable well sites for purposes of aquifer exploration and testing. In these cases, the Health Department suggests that they not be completed as permanent production wells until sites are approved.

Small diameter test wells usually do not produce the quantity of water required for the project. Therefore, final approval of the quantity of water from a well will be based on the results of a constant discharge test in a large diameter well. Preliminary approval for well yield may be based on the results of a small diameter test well.

Need for Policy Revisions. The well siting policy is proposed to provide a mechanism to review well sites and well testing procedures before a well is completed and tested. This review is necessary to insure community water wells are isolated from potential contamination sources and to determine what needs to be included in the well test. Community water wells have been shown to adversely effect the quality and quantity of surrounding wells. These types of problems should be identified prior to testing so they can be adequately documented in the well test.

The well testing policy is being revised to improve and standardize the testing procedures. Improvements are deemed necessary because present testing methods do not allow for the documentation of the size and shape of cone of depression, well interference problems, and long-term well yields. Currently used pump testing procedures are designed to determine the yield of the well at the end of three days.

WL:lc

WELL SITING REPORT

Well siting reports are required to insure the protection of community wells from contaminants and to determine the extent of well testing needed to evaluate potential well interference problems.

All well sites must be approved by the Health Department. Well site approval usually is preceded by a review of the well site report and an on-site visit by a representative of the Health Department, Division of Environmental Health.

Wells must be located in accordance with the enclosed policy on isolation distances and land uses. In addition, the following information should be included in a well site report:

1. Location of project and well site on 7.5 or 15 minute U.S.G.S. map. (1:24,000 or 1:25,000 scales preferred)

2. Location of well site on a planning scale (one inch equals 40 to 200 feet) map which includes the locations of buildings, roads, sewers, parking areas, contour lines and property lines. This information may be provided in sketch map form (with distances to proposed wells labeled) when exploring with small diameter wells.

3. Location of nearest ground-water sources with ¼ to ½ mile in all directions (depending on density of water supplies). Ground-water sources in all types of aquifers should be noted.

4. Well drillers' reports, yield histories, well dimensions, and any other quality or quantity information available on the surrounding water supplies.

5. Location of all major sources of contamination within ½ mile of well site. (Salted roads, sand and salt stock piles, old or active landfills, groups of domestic septic systems, fuel storage, animal wastes storage, etc.)

6. Comments on aquifers to be explored, geologic setting, and preliminary concerns on the well's susceptibility to contamination. Include supporting information (location of fracture traces, rock outcroppings, fracture orientations, soil information, etc.)

Policy

WELL TESTING - QUANTITY

Well Testing consists of three phases: 1.) design, 2.) data collection, and 3.) analyses.

Design

The design of a well test should be discussed with the Health Department after completion and review of the well siting report. The well test should be designed to determine: 1.) long-term yield of the well, b.) quality of the water, c.) nature of the recharge to the aquifer. When necessary, the following may also be required to be determined: a.) effects on neighboring well yields, b.) size and shape of cone of depression, c.) regional background ground-water flow directions, d.) ground-water flow conditions during pumping, and e.) boundary conditions.

The well testing should include at least three types of tests: a step draw-down test, constant discharge test, and recovery test.

Completion of the step draw-down test is requested to:

1. Determine turbulent head losses in the well.
2. Check the location of major water bearing fractures in bedrock wells for the determination of total available head.
3. Determine the approximate well yield.
4. Determine a suitable yield for the constant discharge test.
5. Further develop the well.
6. Determine the aquifer transmissivity.

The constant discharge test is requested to determine:

1. The longer term yield of the well.
2. Quality of water available to the well.
3. Nature of the recharge to the aquifer.
4. Aquifer co-efficients.
5. Effects of neighboring wells (where appropriate).
6. Radius of influence (where appropriate).

The recovery test is requested to:

1. Check aquifer transmissivity.
2. Check nature of recharge to aquifer.

Prior to testing, static water level(s) and elevations should be taken in the pumped well and as many surrounding wells as feasible to determine:

1. Trends in seasonal fluctuations in ground-water levels.
2. Pumping trend of neighboring wells (where appropriate).
3. Regional ground-water flow directions.

Direct Discharges to S.W. bodies require permits fr Dept. AEC

Discharged water from well testing must be placed where it does not locally recharge the pumped aquifer and does not cause undue erosion.

Data Collection

- Water Level Measurements -

Water levels should be recorded to the nearest hundredth of a foot using one of the following methods:

1. Electrical sounding or probe.
2. Wetted chalk tape.
3. Visual splashing (usually good to depths of 60' with either flashlight or sun mirror lumination in observation wells. TO THE NEAREST +0.01 FT?!
4. Air line should be used only as a backup because they are generally not accurate enough to determine water level reading within 0.1 foot.

- Step Draw-down Test -

The step draw-down test should consist of at least four steps ranging from a small discharge to at least 150% of the well driller's yield or design yield. It is very important to equip the well with a pump capable of pumping 150-200% of the well driller's yield or design yield. Step test should dewater the well.

Not screened S&G well

Suggested times of data collection for the first step and other steps are enclosed.

- Constant Discharge Test -

The constant discharge test should continue for at least 72 hours or longer if need to satisfy the design criteria. The pumping rate for the test should be set so that it should not de-water the screen or lowest major water bearing fracture during the test. The discharge should be kept within + 5% of the design discharge. Suggested times of data collection for the test well and observation wells are included.

- Recovery Test -

Recovery water level measurements should begin at the end of the constant rate test. Suggested times of data collection are included. Should water levels recover fully in a shorter time period, data collection may be discontinued.

Data Analysis

Data analysis should begin with summary statement of methodology.

Step draw-down, draw-down, and recovery data should be analyzed using standard hydrogeologic methods developed for the particular type of aquifer being tested.

An appropriate hydrogeologic model should be developed and checked to calculate draw-down in the production well(s) (and in aquifer when appropriate). Draw-down for most community wells should be calculated for the following conditions: 180 days of pumping at an average day rate and 3 days of pumping at maximum day rates. The duration of maximum day rates may be increased in accordance with expected demands of the project.

The analysis should include:

1. Time draw-down data plotted and analyzed on semi-log and log-log graph paper with calculations.
2. Recovery data plotted on semi-log paper at t/t_s vs. residual draw-down.
3. Distance draw-down semi-log plots (when appropriate).
4. Maps showing direction of ground-water flow before pumping and at the end of pumping (when appropriate).
5. Effects on neighboring well yields (when appropriate).
6. Effects of neighboring production wells (when appropriate).

Total available head calculations for each production well must include the following when appropriate:

1. Seasonal fluctuations in water levels.
2. Effects of AND O N neighboring production wells.
3. Turbulent head losses.
4. Depth of lowest major water-bearing fracture.

In cases where certain hydrogeologic conditions warrant, these guidelines may be modified to better define a particular problem with the approval of the Health Department.

Policy

WELL TESTING - QUALITY

PRIMARY & SECONDARY DRINKING WATER STDS

All proposed community water wells must be sampled for bacteria, physical properties and inorganic chemicals. In certain situations, organic chemicals may also be sampled for, as requested by the Health Department.

Samples for physical properties and inorganic chemicals should be taken at the end of the 72 hour test. Samples should also be taken at the beginning and middle of the 72 hour test for iron, manganese, chloride, sodium, nitrate, and nitrite. Sample bottles may be obtained from local health officers or the Vermont State Department of Health, Public Health Laboratory (862-5701, ext. 341).

Samples for bacteria should be taken once the well has been disinfected and is ready to go into service.

STATE OF VERMONT
DEPARTMENT OF HEALTH

Policy on Isolation Distances and Land Uses

The Health Department requires that community water systems control the land within a 200' radius of any type of well. This control may be retained by any of the following means.

a. *Ownership of the land*
b. *Leasing the land*
c. *Zoning*
d. *Easement*
e. *Other legally binding agreements*
f. *Physical conditions of the site that prevent development, i.e. steep slopes, flood plain, etc.*

Flood plain does not necessarily prevent development

Restrictions in this area include the following:

a. *Pesticides and herbicides may not be applied*
b. *Fertilizers may not be applied*
c. *Buildings may not be constructed*
d. *Areas may not be used for parking*
e. *Areas may not be used for storage*
f. *Salted, paved roads may not pass through the area*
g. *Any other activities which may contaminate the water supply are prohibited*

Land uses allowed within the area include:

a. *Playgrounds, ballfields, tennis courts*
b. *Seasonal light-duty roads*
c. *Conservation area*
d. *Other uses may be allowed provided they meet the above restrictions and have the approval of the Department of Health*

In some cases land outside the 200' radius may be sensitive to contamination. These are identified on a case by case basis depending on the hydrogeologic conditions present. When these areas are identified, the following land uses must be avoided.

a. *Salt storage*
b. *Gas and oil storage*
c. *Chemical storage*
d. *Solid waste, septage, toxic land disposal and subsurface liquid disposal systems*

e. *Hazardous materials in pipelines*
f. *Applicatons of pesticides and herbicides*
g. [illegible]

Other activities outside the 200' radius may be allowed but should be approved by the Health Department so that they do not cause undue degradation of the aquifer and water supply. These activities are listed below.

a. *Application of fertilizers*
b. *Building of roads*
c. *Building of houses*

On rare occasions, the 200' isolation distance may be reduced provided proper hydrogeologic information is presented to and approved by the Health Department. These requests for reductions will be reviewed on a case by case basis. This information must be gathered and presented in report form by a qualified hydrogeologist.

STATE OF VERMONT
AGENCY OF HUMAN SERVICES

DEPARTMENT OF HEALTH
60 MAIN STREET
P.O. BOX 70
BURLINGTON, VERMONT 05402

September 23, 1986

Mr. Peter Andrews
Dufresne-Henry
Precision Park
No. Springfield, VT 05150

Dear Mr. Andrews: RE: Okemo Trailside Well A-2 approval status, Proj. File #360, WSID 5325

Our office has reviewed the material submitted June 30, 1986 regarding the above referenced project. The following indicates the present approval status of the proposed public community water supply well.

	Approved:	Date:	
Map No. 46A			
Well Site A-2	✓	7-12-85	
Water Quality - Inorganic	✓	7-12-85	Lab # 1966
- V.O.C.	✓	7-12-85	Lab # V-706
Treatment needed for Manganese	✓	7-12-85	
Well Yield with pump below 280 feet	18 GPM	7-22-85	
Well Construction	✓	8-15-85	
Well Interference Testing	✓	7-22-85	
Final Well Protection Zone	✓	9-18-86	
Final Approval	✓	9-18-86	

Information Needed _____

Sincerely,

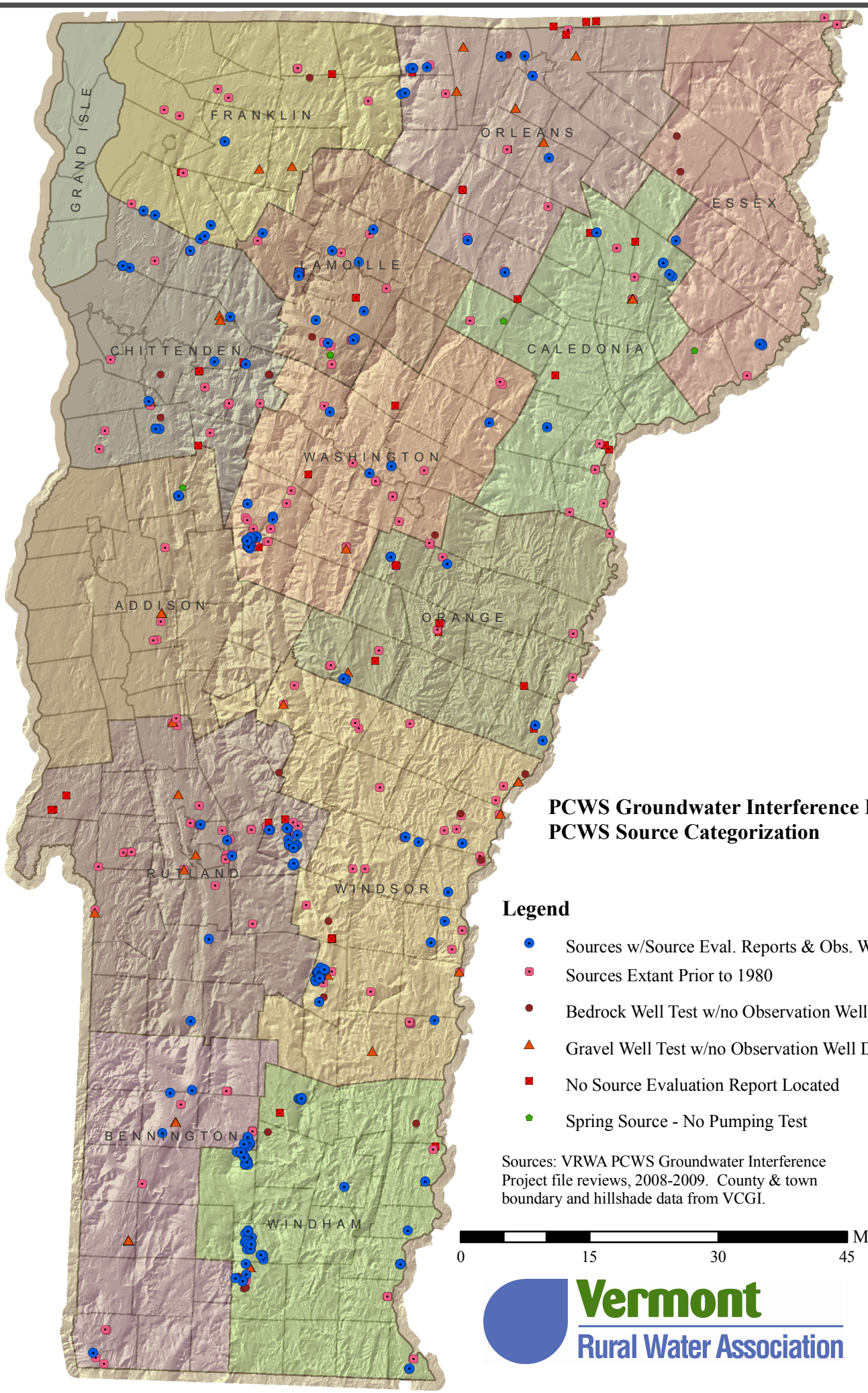
Bill Spitzel

William J. Spitzel
Hydrogeologist

WJS/blm

APPENDIX 2

PCWS Source Categorization Tables and Maps



PCWS Groundwater Interference Project
PCWS Source Categorization

Legend

- Sources w/Source Eval. Reports & Obs. Well Data
- Sources Extant Prior to 1980
- Bedrock Well Test w/no Observation Well Data
- Gravel Well Test w/no Observation Well Data
- No Source Evaluation Report Located
- Spring Source - No Pumping Test

Sources: VRWA PCWS Groundwater Interference Project file reviews, 2008-2009. County & town boundary and hillshade data from VCGI.

0 15 30 45 Miles

Vermont Rural Water Association

N

TABLE A-1

Public Community Water Systems Groundwater Interference Project

PCWS Bedrock, Gravel, and Dug Wells for which Source Evaluation Reports with Observation Well Data was Located

(Data Entered Into Groundwater Interference Geodatabase)

WSID	WS Name	Facility Name	Tag Number	WR Number	Town	Comment
VT0005208	ALPINE HAVEN	WELL 1B	52	52	Westfield	2/1/1990 pumping test report for Wells 1 & 2 (Con-Test) w/no observation wells in 1,000' monitoring radius.
VT0005208	ALPINE HAVEN	WELL 2	51	51	Westfield	2/1/1990 pumping test report for Wells 1 & 2 (Con-Test) w/no observation wells in 1,000' monitoring radius. 1/18/05 source evaluation report for Wells 2 & 3 (Hoffer Consulting, Inc.)
VT0005208	ALPINE HAVEN	WELL 3	29889	29889	Westfield	Well drilled 10/5/2004. 1/18/05 source evaluation report for Wells 2 & 3 (Hoffer Consulting, Inc.). No off-site observation wells & no interference w/other Alpine Haven wells (1B & 2).
VT0005110	AQUA HAVEN	WELL	40	40	East Haven	Well drilled 7/10/1992. 9/14/1992 pump test report (Wagner, Heindel, and Noyes).
VT0005397	BATTLEGROUND CONDOMINIUM	GRAVEL WELL S-2	46723	46723	Fayston	Shallow well. 1/7/2008 source evaluation report (VHB Pioneer). No interference at existing wells.
VT0005578	BEARS CROSSING WATER SYSTEM	WELL	333	333	Dover	2/17/1982 well test report (Wagner, Heindel, & Noyes). One well monitored ("middle of the three Suntec wells") monitored w/no interference effects attributable to Bears Crossing well.
VT0005586	BLAKE HILL	ROCK WELL	218	218, 299	Woodstock	Well drilled 10/11/1979, deepened on 6/22/1984. August 1984 well & aquifer study (Wagner, Heindel, & Noyes). No interference effects noted at the four observation wells monitored during pumping test.
VT0005006	BROOKSIDE MHP	DRILLED WELL 2	103	103	Starksboro	November 2002 Limited Source Evaluation Report (South Mountain Research & Consulting)
VT0005006	BROOKSIDE MHP	DRILLED WELL 3	126	126	Starksboro	November 2002 Limited Source Evaluation Report (South Mountain Research & Consulting)
VT0005006	BROOKSIDE MHP	DRILLED WELL 1	81	81	Starksboro	November 2002 Limited Source Evaluation Report (South Mountain Research & Consulting)
VT0005503	BURKE MOUNTAIN WATER SYSTEM	WELL 3	196	196	Burke	10/18/1988 Pumping Test Report (Wehran) w/other Burke obs. wells. 5/4/1989 Source Approval Letter.
VT0005503	BURKE MOUNTAIN WATER SYSTEM	WELL #2	148	148	Burke	11/3/1982 Pumping Test Report for Wells 1&2 (WHN) w/no observation wells. 8/20/1984 pumping test w/Well #1 as obs. well. 6/15/1987 Source Approval Letter.
VT0005503	BURKE MOUNTAIN WATER SYSTEM	GRAVEL WELL #2			Burke	Gravel well. February 2007 source evaluation report (Hoffer Consulting).
VT0005503	BURKE MOUNTAIN WATER SYSTEM	GRAVEL WELL #1			Burke	Gravel well. February 2007 source evaluation report (Hoffer Consulting).
VT0020962	BUTTERFIELD COMMON SENIOR HOUSING	WELL 1	24586	24586	Dover	10/13/2004 source testing evaluation report (Lincoln Applied Geology)
VT0005149	CAMBRIDGE VILLAGE WATER	BEDROCK	0	360	Cambridge	2/22/1990 Pumping Test Report (Wagner, Heindel, & Noyes) located.
VT0005621	CHARETTE WATER SYSTEM	WELL #2	9862		Dummerston	aka Well #1. October 1998 Source Evaluation Report and August 2001 Revised Source Evaluation Report (Stevens & Associates and Brackett Geoscience)-PID E-0791.
VT0005621	CHARETTE WATER SYSTEM	WELL #4	9863		Dummerston	aka Well #2. October 1998 Source Evaluation Report and August 2001 Revised Source Evaluation Report (Stevens & Associates and Brackett Geoscience)-PID E-0791.
VT0005621	CHARETTE WATER SYSTEM	WELL #3	9864		Dummerston	October 1998 Source Evaluation Report and August 2001 Revised Source Evaluation Report (Stevens & Associates and Brackett Geoscience)-PID E-0791.
VT0005312	CHIMNEY HILL	BEDROCK WELL #7	391	391	Wilmington	Well drilled 10/13/1988. 9/23/2000 pump test report (Bannister Research & Consulting).
VT0005312	CHIMNEY HILL	BEDROCK WELL #12	477	477	Wilmington	Well drilled 9/2/1992. 8/12/1996 pumping test & analysis (Bannister Research & Consulting). No interference with observation wells.
VT0005654	CHIMNEY HILL COLCHESTER	WELL 1	0	246	Colchester	4/15/1987 Well & Aquifer Study (Wagner, Heindel, & Noyes) located.
VT0005657	CLUB SUGARBUSH WATER SYSTEM	WELL #101	15917	15917	Warren	2/21/2001 source evaluation report (Pioneer Environmental Associates)

TABLE A-1
Public Community Water Systems Groundwater Interference Project
PCWS Bedrock, Gravel, and Dug Wells for which Source Evaluation Reports with Observation Well Data was Located
(Data Entered Into Groundwater Interference Geodatabase)

WSID	WS Name	Facility Name	Tag Number	WR Number	Town	Comment
VT0005657	CLUB SUGARBUSH WATER SYSTEM	WELL #102	15918	15918	Warren	2/21/2001 source evaluation report (Pioneer Environmental Associates)
VT0005657	CLUB SUGARBUSH WATER SYSTEM	WELL #103	15925	15925	Warren	2/21/2001 source evaluation report (Pioneer Environmental Associates)
VT0020847	COBB HILL COHOUSING INC	WELL #3	9320	9320	Hartland	Well drilled 5/28/1999; approved yield 7.5 gpm (6/9/2000 WSD letter). 2/23/2000 source evaluation report (Hoffer Consulting).
VT0005649	COLD BROOK F D BASE AREA	WELL 21	0	354	Wilmington	Well drilled 11/13/1986. 6/3/1987 pumping test analysis (Wagner, Heindel, & Noyes).
VT0005313	COLD BROOK FIRE DISTRICT 1	003 - WELL #20	0	328	Wilmington	11/26/1985 aquifer testing & analysis (Wagner, Heindel, & Noyes)
VT0020855	COLONIAL ESTATES HOMEOWNERS ASSN	WELL #1	347		Fairfax	6/21/1990 Well & Aquifer Analysis Report (Wagner, Heindel, & Noyes)
VT0005640	COUNTRY CLUB CONDOMINIUM	ROCK WELL #3	92	92	Bolton	March 1990 Aquifer Testing Report (Wagner, Heindel, & Noyes).
VT0005194	CRAFTSBURY FIRE DISTRICT 2	WELL 4	165	165	Craftsbury	10/18/1990 Pump Test & Well Field Analysis (Wagner, Heindel, & Noyes).
VT0005217	DANBY MOUNT TABOR F D 1	WELL 1	27122	27122	Danby	Well drilled 8/19/2003. 7/12/2004 pump test report (Lincoln Applied Geology)
VT0005653	DEER CREEK CONDOMINIUMS	DEER CREEK WELL	0	557	Dover	WR 557. 9/12/1986 Rossignol Water Supply Report (Wagner, Heindel, & Noyes).
VT0020990	DORSET COMMUNITY HOUSING	WELL	30309		Dorset	Gravel well. aka East Dorset Housing. 2/25/2005 source evaluation report (Heindel and Noyes).
VT0005536	DOVER GREEN CONDOMINIUM	WELL #1	274	274	Dover	12/30/1980 Well Test Report (Wagner, Heindel, & Noyes).
VT0005646	EAGLE RISE THE VILLAGE	WELL SITE C	359	359	Manchester	7/18/1986 well evaluation (Geomapping Associates, Ltd).
VT0005562	EAGLES RESORT	WELL 1 (NEXT TO STORAGE TANK)	225	225, 13375	Waitsfield	Well drilled 11/21/1981. 12/3/1981 well test analysis (Wagner, Heindel, & Noyes) w/no off-site observation wells.
VT0005184	EAST THETFORD WATER CO	WELL	400	320	Thetford	March 1989 well testing report (Dubois & King).
VT0021020	EASTFIELD DEVELOPMENT(FORMER LOSTTREE)	PW-1	30570	30570	Fairfax	Well drilled November 2005. 44 condominium units. 4/10/2006 source evaluation report (Heindel & Noyes).
VT0005220	EASTRIDGE ACRES ASSOCIATION	BEDROCK WELL #2	211	211	Mendon	Well drilled in 1991. Combined approved yield of 60 gpm. 10/7/1992 pumping test report (Geomapping Associates).
VT0005117	FAIRFAX WATER DEPT	WELL	135	135	Fairfax	Gravel well. 9/9/1983 Well Testing Report (Wagner, Heindel, & Noyes).
VT0020415	FAIRFIELD FIRE DISTRICT 2	WELL 1	157	157	Fairfield	2/18/1993 Pump Test Report (Wagner, Heindel, & Noyes) w/no off-site observation wells.
VT0020415	FAIRFIELD FIRE DISTRICT 2	WELL 2	158	158	Fairfield	6/2/1992 Pump Test Report (Wagner, Heindel, & Noyes) w/no off-site observation wells.
VT0005647	FALL LINE TOWN HOUSES	ACORN WELL #2	566	566	Killington	11/26/1985 pumping test report (Wagner, Heindel, & Noyes).
VT0005556	GEORGIA STATION	WELL #2	685	685	Georgia	Well drilled 6/14/1990. 10/22/1990 pump test report (Wagner, Heindel, & Noyes).
VT0005619	GLAZE BROOK	WELL #1	469	469	Killington	5/3/1983 pumping test report (Wagner, Heindel, & Noyes).

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WSID	WS Name	Facility Name	Tag Number	WR Number	Town	Comment
VT0005600	GLEN RUN CONDOMINIUM	CARINTHIA WELL	444	444	Dover	10/24/1984 report for Northbrook Water Supply-Carinthia Well (Wagner, Heindel, & Noyes).
VT0005198	GREENSBORO FIRE DISTRICT 1	WELL #3	22211	22211	Greensboro	Well drilled June 2002. Unnumbered PID file exists. 7/10/2003 Source Permit for 52 gpm. January 27, 2003 source evaluation report (Heindel & Noyes).
VT0005630	GREENSPRINGS	GREENSPRINGS WELL #1	491	491	Dover	5/8/1985 Well & Aquifer Analysis (Wagner, Heindel, & Noyes). 6/26/1989 Well Yield Increase Letter (Wagner, Heindel, & Noyes).
VT0005630	GREENSPRINGS	WELL 3/SITE C	909	909	Dover	9/2/1994 Well & Aquifer Analysis Well #3 (Lincoln Applied Geology). 11/15/1994 Revised Well #3 Well & Aquifer Testing Report (Lincoln Applied Geology).
VT0005070	HINESBURG WATER DEPT	WELL 3	1755	1755	Hinesburg	Well drilled 6/28/1996. 11/26/1996 source evaluation report (Wagner, Heindel, and Noyes); observation well map referenced, but not found, with report.
VT0005560	HOGGE PENNY INN	WELL	242	242	Rutland	Gravel well. 9/30/1980 hydrogeologic evaluation report (Wagner, Heindel, & Noyes).
VT0005655	HOLBROOK BAY COMMONS	HOLBROOK WELL	206	206	Newport	10/9/1986 well & aquifer analysis (Wagner, Heindel, & Noyes).
VT0005153	HYDE PARK FIRE DISTRICT 1	WELL	0	253	Hyde Park	Gravel well drilled 5/24/1985. August 1985 pumping test (Dufresne-Henry) w/no formal source evaluation report. VOC contamination issue at well in late 1980s to early 1990s.
VT0005633	INTERVALE AT STRATTON	WELL 2	0		Winhall	November 1984 pumping test report (Wagner, Heindel, & Noyes).
VT0005633	INTERVALE AT STRATTON	WELL 3	508		Winhall	Well drilled 6/5/1985. June 1985 Well 3 analysis report pages located (Wagner, Heindel, & Noyes).
VT0020917	JACKSON GORE OKEMO	WELL D	9216	9216	Ludlow	10/5/1999 source evaluation report (Pioneer Environmental Associates).
VT0020917	JACKSON GORE OKEMO	WELL B	7928	7928	Ludlow	5/11/1999 source evaluation report (Pioneer Environmental Associates).
VT0005565	JAY PEAK BASIN COMPLEX	WELL 9	44677		Jay	3/6/2008 Source Permit for 50 gpm; no unacceptable interference noted w/existing on-site wells. June 2007 source evaluation report (Hoffer Consulting). Added well coordinates to GIS database.
VT0005565	JAY PEAK BASIN COMPLEX	WELL #6	93	93	Jay	8/10/1988 pump test analysis (Phillips & Emberly).
VT0005078	JERICHO HEIGHTS WATER COOP	WELL #2	33544	33544	Jericho	Well drilled 3/20/2006. 8/11/1987 pumping test report for inactive Well #1 (Wagner, Heindel, & Noyes) located in Box 4930. 1/30/2007 source evaluation report (Heindel & Noyes.
VT0005096	JERICHO UNDERHILL WATER	WELL 2	0		Jericho	Gravel well. October 1990 production well evaluation (Ground Water Associates).
VT0005156	JOHNSON VILLAGE WATER DEPT	GRAVEL WELL A	22288	22288	Johnson	Gravel well drilled 3/12/2003. 8/18/2004 source evaluation report (Heindel and Noyes).
VT0005609	KETTLE BROOK CONDOMINIUM	WELL #1	399	399	Ludlow	10/17/1984 Okemo interference summary letter/report (Wagner, Heindel, & Noyes).
VT0005609	KETTLE BROOK CONDOMINIUM	WELL #2	400	400	Ludlow	10/17/1984 Okemo interference summary letter/report (Wagner, Heindel, & Noyes).
VT0005609	KETTLE BROOK CONDOMINIUM	WELL #3	401	401	Ludlow	10/17/1984 Okemo interference summary letter/report (Wagner, Heindel, & Noyes).
VT0005609	KETTLE BROOK CONDOMINIUM	WELL #4	402	402	Ludlow	10/17/1984 Okemo interference summary letter/report (Wagner, Heindel, & Noyes).
VT0005609	KETTLE BROOK CONDOMINIUM	WELL #5	403	403	Ludlow	10/17/1984 Okemo interference summary letter/report (Wagner, Heindel, & Noyes).
VT0005590	KILLINGTON HIGH RIDGE CONDOMINIUM	WELL #2	0		Killington	1/5/1983 well analysis report (Wagner, Heindel, & Noyes).
VT0005590	KILLINGTON HIGH RIDGE CONDOMINIUM	WELL #5	492	492	Killington	June 1984 Well Test Analysis (Wagner, Heindel, & Noyes). 2/26/1992 aquifer analysis report (Wagner, Heindel, & Noyes).

TABLE A-1
Public Community Water Systems Groundwater Interference Project
PCWS Bedrock, Gravel, and Dug Wells for which Source Evaluation Reports with Observation Well Data was Located
(Data Entered Into Groundwater Interference Geodatabase)

WSID	WS Name	Facility Name	Tag Number	WR Number	Town	Comment
VT0005632	KILLINGTON UPLAND WATER CO INC	WELL #2	548	548	Killington	4/30/1985 pump test results for Wells 2 & 3 (Geomapping Associates).
VT0005632	KILLINGTON UPLAND WATER CO INC	WELL #1	51	547	Killington	5/21/1985 addendum to 4/30/1985 report w/Well #1 test (Geomapping Associates).
VT0020786	KING GEORGE SCHOOL I BOYS DORMS	WELL 2 (PRIMARY)	0		Sutton	Existing well installed circa 1966. 3/24/2000 pump test results report (Provan & Lorber).
VT0020456	KINGSWOOD AT MOUNT SNOW	WELL #6	DV441	441	Dover	August 1984 Pump Test Report 6 & 7 West Dover Development Corp. (Wagner, Heindel, & Noyes). No map showing off-site observation well locations (5 wells).
VT0020456	KINGSWOOD AT MOUNT SNOW	WELL #7	DV443	443	Dover	August 1984 Pump Test Report 6 & 7 West Dover Development Corp. (Wagner, Heindel, & Noyes). No map showing off-site observation well locations (5 wells).
VT0005286	KNEELAND FLATS MHP	WELL 1	2800	10, 2800	Waterbury	Well 1 deepened to 598 feet 6/19/1996. 10/19/1996 pumping test & analysis (Bannister Research & Consulting).
VT0005452	KURN HATTIN BOYS SCHOOL	NEW WELL	7617	7617	Westminster	Well drilled 4/1/1997. 12/28/1998 pumping test report (Bannister Research and Consulting). Doesn't show up on GIS database.
VT0005323	LUDLOW VILLAGE WATER DEPT	PW-1	22508	22508	Ludlow	Gravel well drilled 8/18/2002. January 2003 source evaluation report (Hoffer Consulting).
VT0005112	LUNENBURG FIRE DISTRICT 1	WELL 6	191	191	Lunenburg	12/28/1994 source evaluation report (Hydrosource Associates).
VT0005112	LUNENBURG FIRE DISTRICT 1	WELL 3	152	152	Lunenburg	3/12/1992 pump tests and analysis (Wagner, Heindel, & Noyes). No site map w/report.
VT0005112	LUNENBURG FIRE DISTRICT 1	WELL 4	0		Lunenburg	3/12/1992 pump tests and analysis (Wagner, Heindel, & Noyes). No site map w/report.
VT0020000	LYMAN MEADOWS	WELL	263	263	Hinesburg	May 1988 Pump Test & Analysis (Wehran Engineering). Supersedes April 1987 72-hr pumping test.
VT0005564	MAD RIVER MEADOWS	WELL	220	220	Waitsfield	7/31/1982 well test summary (Deer Path Associates).
VT0005294	MAGIC VILLAGE WATER COOP	WELL 2	190	190	Londonderry	aka Middle Well. 8/17/2004 source testing evaluation report (Lincoln Applied Geology).
VT0005294	MAGIC VILLAGE WATER COOP	WELL 1	18579	219	Londonderry	WR 18579. Well deepened 1/25/2002. 8/17/2004 source testing evaluation report (Lincoln Applied Geology). Aka Main Well.
VT0005385	MANSFIELD VIEW WATER CORP	WELL 4	19249	19249	Stowe	Well drilled 10/9/2001. Hoffer & Associates pumping test report not located in WSD files.
VT0005607	MAPLE LANE NURSING HOME	WELL #2	BG9092	19092	Barton	August 2003 Source Evaluation Report (Heindel & Noyes)
VT0005269	MARSHFIELD WATER SYSTEM	WELL	87	220	Marshfield	1/19/1996 well & aquifer study (Nelson, Heindel, & Noyes).
VT0005291	MOUNT SNOW VILLAGE ASSOCIATION	WELL 2	27529	27529	Dover	Well drilled 5/18/2004. 12/17/2004 source evaluation report (Lincoln Applied Geology).
VT0005539	MOUNTAIN GREEN CONDOMINIUM	ROCK WELL #2	1629	1629	Killington	6/5/1997 pumping test report (Lincoln Applied Geology).
VT0005539	MOUNTAIN GREEN CONDOMINIUM	ROCK WELL #1	431	431	Killington	Pumping test reports from Jul, Aug, & Sep 1981 (Wright Engineering) and April 1983 & May 1984 (Wagner, Heindel, & Noyes).
VT0005577	MOUNTAIN SIDE CONDOMINIUM	WELL	410	410	Londonderry	8/2/1982 well analysis (David L. Tarbox & Associates).
VT0005281	MOUNTAIN WATER COMPANY	WELL #4	359	359	Warren	10/9/1984 memo re:water well yields (Wagner, Heindel, & Noyes). 8/22/1984 well and aquifer study (Wagner, Heindel, & Noyes).
VT0005281	MOUNTAIN WATER COMPANY	WELL #5	355	355	Warren	10/9/1984 memo re:water well yields (Wagner, Heindel, & Noyes). 8/22/1984 well and aquifer study (Wagner, Heindel, & Noyes).

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PCWS Bedrock, Gravel, and Dug Wells for which Source Evaluation Reports with Observation Well Data was Located
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WSID	WS Name	Facility Name	Tag Number	WR Number	Town	Comment
VT0005281	MOUNTAIN WATER COMPANY	WELL #6	357	357	Warren	10/9/1984 memo re:water well yields (Wagner, Heindel, & Noyes). 8/22/1984 well and aquifer study (Wagner, Heindel, & Noyes).
VT0005281	MOUNTAIN WATER COMPANY	WELL #7	358	358	Warren	10/9/1984 memo re:water well yields (Wagner, Heindel, & Noyes). 8/22/1984 well and aquifer study (Wagner, Heindel, & Noyes).
VT0005281	MOUNTAIN WATER COMPANY	LP-1 WELL	542	542	Warren	4/5/2005 source evaluation report (Pioneer Environmental Associates, LLC.).
VT0005281	MOUNTAIN WATER COMPANY	LP-2 WELL	543	543	Warren	4/5/2005 source evaluation report (Pioneer Environmental Associates, LLC.).
VT0005281	MOUNTAIN WATER COMPANY	LP-3 WELL	544	544	Warren	4/5/2005 source evaluation report (Pioneer Environmental Associates, LLC.).
VT0005281	MOUNTAIN WATER COMPANY	LP-4 WELL	545	545	Warren	4/5/2005 source evaluation report (Pioneer Environmental Associates, LLC.).
VT0005281	MOUNTAIN WATER COMPANY	WELL #1	375		Warren	6/9/1980 bedrock aquifer evaluation (Wagner, Heindel, & Noyes).
VT0005281	MOUNTAIN WATER COMPANY	WELL #2	374		Warren	6/9/1980 bedrock aquifer evaluation (Wagner, Heindel, & Noyes).
VT0005281	MOUNTAIN WATER COMPANY	WELL #3	354		Warren	6/9/1980 bedrock aquifer evaluation (Wagner, Heindel, & Noyes).
VT0020003	MOUNTAINDALE	MOUNTAINDALE WELL	687	687	Dover	9/16/1988 Pump Test Analysis Report (Wagner, Heindel, & Noyes).
VT0005601	MURRAY HILL	WELL 2	15799	93	Montpelier	Well drilled 1983. 8/1/1983 pump test analysis (Michael D. Wurth, Consulting Geologist) superseded by 6/4/1984 pump test analysis (Michael D. Wurth, Consulting Geologist). No off-site observation wells.
VT0005601	MURRAY HILL	WELL 4	15851	15851	Montpelier	Well drilled December 2000. September 2001 source evaluation report (Hoffer Consulting).
VT0005204	NEWPORT CENTER WATER SYSTEM	WELL HSA 1	341	341	Newport	3/3/1995 hydrogeologic source evaluation (HydroSource Associates).
VT0005204	NEWPORT CENTER WATER SYSTEM	WELL HSA 2	342	342	Newport	3/3/1995 hydrogeologic source evaluation (HydroSource Associates).
VT0005202	NEWPORT CITY WATER SYSTEM	WELL 2A	20298	20298	Newport City	Gravel well drilled 7/12/2004. 2/25/2005 pump test program report (Otter Creek Engineering).
VT0020002	NORTH HARBOR	WELL #1	217	217	Colchester	12/2/1985 Aquifer Testing & Analysis (Wagner, Heindel, & Noyes) located.
VT0020002	NORTH HARBOR	WELL #3	369	369	Colchester	2/5/1996 Pump Test & Analysis (Bannister Research & Consulting) located.
VT0020002	NORTH HARBOR	WELL #2	668	668	Colchester	7/13/1987 Aquifer Testing & Analysis (Wagner, Heindel, & Noyes located.
VT0005559	NORTHBROOK COUNTRY ESTATES	WELL 2 PRODUCTION WELL	610	610	Killington	8/4/1987 Well & Aquifer Analysis Report (Wagner, Heindel, and Noyes).
VT0020508	OKEMO SOLITUDE	WELL 2	690	690	Ludlow	3/19/1991 well & aquifer analysis (Wagner, Heindel, & Noyes).
VT0020508	OKEMO SOLITUDE	WELL 3	689	689	Ludlow	3/19/1991 well & aquifer analysis (Wagner, Heindel, & Noyes).
VT0020508	OKEMO SOLITUDE	WELL 1	700	700, 4483	Ludlow	3/21/1990 well & aquifer analysis for Well 1 only (Wagner, Heindel, & Noyes). 3/19/1991 well & aquifer analysis (Wagner, Heindel, & Noyes). 10/11/1996 additional pumping test for increase in yield (Wagner, Heindel, & Noyes).
VT0020508	OKEMO SOLITUDE	97-1	3720	3720	Ludlow	9/24/1997 source evaluation report (Pioneer Environmental).

TABLE A-1
Public Community Water Systems Groundwater Interference Project
PCWS Bedrock, Gravel, and Dug Wells for which Source Evaluation Reports with Observation Well Data was Located
(Data Entered Into Groundwater Interference Geodatabase)

WSID	WS Name	Facility Name	Tag Number	WR Number	Town	Comment
VT0020508	OKEMO SOLITUDE	97-2 (WELL #5)	3721	3721	Ludlow	9/24/1997 source evaluation report (Pioneer Environmental).
VT0020508	OKEMO SOLITUDE	97-3 (WELL #6)	4415	4415	Ludlow	9/24/1997 source evaluation report (Pioneer Environmental).
VT0005325	OKEMO TRAILSIDE CONDOMINIUM	WELL #4	196		Ludlow	4/3/1985 pumping test report (Wagner & Associates).
VT0005325	OKEMO TRAILSIDE CONDOMINIUM	WELL #A-1	0		Ludlow	6/25/1986 pumping test report (Wagner & Associates)
VT0005325	OKEMO TRAILSIDE CONDOMINIUM	WELL #A-2	447	447	Ludlow	6/5/1985 pumping test report (Wagner & Associates)
VT0020091	ORMSBY HILL WATER SYSTEM	WELL #2	388464	388, 464	Manchester	2/24/1989 aquifer testing & analysis (The Johnson Company).
VT0005042	PEACHAM FIRE DISTRICT 1	WELL 2	1477	14700	Peacham	Well drilled 3/22/2000. 9/26/2000 source evaluation report (Wagner, Heindel, and Noyes). 72-hr test @ 16.9 gpm w/135' s_w; Approved yield of 14 gpm.
VT0005162	PINECREST MOBILE HOME PARK	WELL 2	46773	46773	Morristown	Gravel well. Former well was WR 78. New Well #2 has been permitted. 11/30/2007 source testing report (Waite Environmental Management). Added well location coordinates to GIS database.
VT0005592	PIPER RIDGE CONDOMINIUM	WELL #4	0		Winhall	1/12/1984 well & aquifer analysis (Wagner, Heindel, & Noyes).
VT0005592	PIPER RIDGE CONDOMINIUM	WELL #1	0		Winhall	Initially tested in May 1973 with stabilized water level of 185' at 21 gpm. October 1983 pumping test & analysis (Wagner, Heindel, & Noyes).
VT0005592	PIPER RIDGE CONDOMINIUM	WELL #2	469	468	Winhall	October 1983 pumping test & analysis (Wagner, Heindel, & Noyes).
VT0005592	PIPER RIDGE CONDOMINIUM	WELL #3	468	469	Winhall	October 1983 pumping test & analysis (Wagner, Heindel, & Noyes).
VT0020734	POWNAL FIRE DISTRICT 2	WELL 1 (GRAVEL WELL)	5243	5243	Pownal	Gravel well. 6/30/1997 source evaluation report (Lincoln Applied Geology). 3/10/1998 source evaluation report letter (Lincoln Applied Geology).
VT0020934	PUTNEY WATER SYSTEM	WELL #3	0		Putney	Source permit issued 5/6/2004 for 138 gpm. Gravel-packed well finished 1/2/2004, 46' deep. 1/21-29/2004 pumping test (Otter Creek Engineering); no interference effects noted in monitored bedrock well sources.
VT0005179	RANDOLPH VILLAGE	WELL D	15224	15224	Randolph	Well drilled 1/15/2001. 9/12/2001 source evaluation report (Heindel and Noyes).
VT0005179	RANDOLPH VILLAGE	WELL F	15222	15222	Randolph	Well drilled 1/3/2001. 8/9/2001 source evaluation report (Heindel and Noyes).
VT0005179	RANDOLPH VILLAGE	WELL B	11034	11034	Randolph	Well drilled 10/13/1999. 2/2/2000 source evaluation report (Heindel and Noyes).
VT0005179	RANDOLPH VILLAGE	WELL E	15220	15220	Randolph	Well drilled 12/5/2000. 10/17/2001 source evaluation report (Heindel and Noyes).
VT0005344	RANMAR CORP MHP	WELL #2	3981	3981	Berlin	Well drilled 7/28/1997.
VT0005482	RUTLAND TOWN FIRE DISTRICT 10	WELL #10	373	373	Rutland	3/15/1999 source evaluation report (Heindel & Noyes).
VT0005636	SEASONS ON MOUNT SNOW	MAIN WELL D	DV500	500	Dover	WR 500. 8/14/1985 Well & Aquifer Study (Wagner, Heindel, & Noyes).
VT0020434	SLOPESIDE CONDOMINIUM	WELL NO. 5	86/22240	86/22240	Jay	Formerly WR 86 drilled 8/14/1986. Well deepened 9/5/2002. Original pump test analysis dated 9/26/1986 (The Johnson Co.).
VT0005151	SMUGGLERS NOTCH WATER SYSTEM	WELL2C	386	386	Cambridge	4/18/1991 Pumping Test Report (Wagner, Heindel, & Noyes).

TABLE A-1
Public Community Water Systems Groundwater Interference Project
PCWS Bedrock, Gravel, and Dug Wells for which Source Evaluation Reports with Observation Well Data was Located
(Data Entered Into Groundwater Interference Geodatabase)

WSID	WS Name	Facility Name	Tag Number	WR Number	Town	Comment
VT0005151	SMUGGLERS NOTCH WATER SYSTEM	WELL W	33249	33249	Cambridge	Well drilled 10/10/2007. 12/13/2007 source evaluation report (Pioneer Environmental Associates). Well doesn't show up on GIS database.
VT0005151	SMUGGLERS NOTCH WATER SYSTEM	WELL LB-1	36398	36398	Cambridge	Well drilled 6/7/2006. 12/13/2007 source evaluation report (Pioneer Environmental Associates). Well doesn't show up on GIS database.
VT0005623	SNOW MOUNTAIN VILLAGE	WELL 2	577	577	Dover	3/19/1987 Aquifer Analysis Well #2 (Wagner, Heindel, & Noyes).
VT0005608	SOUTH FACE	WELL #3	317	317	Warren	1/31/1983 Well Test Summary (Deerpath Associates)
VT0005608	SOUTH FACE	WELL B	371	371	Warren	October 1984 Evaluation of Well B (Lincoln Applied Geology)
VT0005121	SOUTH GEORGIA FIRE DISTRICT	METEVIER	286, 21-A	535	Georgia	Sixth well (active) drilled December 1987. 7/6/1988 Aquifer Capacity Analysis Report for Wells A, C, D, & E (Wagner, Heindel, & Noyes); doesn't include currently active well. 8/17/1988 water supply testing report (Wagner, Heindel, & Noyes) in Box 5272.
VT0005593	SOUTH VILLAGE	# 12	0		Warren	April 1983 pumping test report (Geomapping Associates).
VT0005593	SOUTH VILLAGE	# 5	385	385	Warren	Well drilled 10/22/1982. December 1982 pumping test report (Geomapping Associates).
VT0005593	SOUTH VILLAGE	# 6	0	376	Warren	Well drilled 10/27/1982. December 1982 pumping test report (Geomapping Associates).
VT0020570	SOUTHEAST STATE CORRECTIONAL FACILITY	DEEP WELL (FURTHEST FROM ROAD)	10	10	Windsor	11/20/1990 pumping test analysis (Wagner, Heindel, & Noyes).
VT0005095	ST GEORGE VILLAS	WELL #2	57	57	St. George	5/28/1999 source testing and data evaluation (KSKGeoS). 7/1/1999 interference & source yield analysis (KSKGeoS).
VT0020092	STERLING VIEW SENIOR MHP	WELL 2	341	341	Hyde Park	4/28/1993 pump test report (Wagner, Heindel, & Noyes) w/no off-site observation wells to 2,000' radius. Approved yield of 17.7 gpm (project demand) according to 8/26/1994 sanitary survey.
VT0005523	STOWE FIRE DISTRICT 4	WELL P-3			Stowe	aka Glenbrook. Well drilled 6/27/1995. June 1997 source evaluation report (Hoffer & Associates). Well log not included in WSD well completion report database.
VT0005163	STOWE WATER DEPT	EH-2	1200	1200	Stowe	Gravel well drilled 11/15/1995. January 1996 source evaluation report (Hoffer & Associates).
VT0005163	STOWE WATER DEPT	VILLAGE GREEN WELL	814	814	Stowe	Gravel well. 4/28/1989 pumping test report (WehranEnviroTech). 8/18/1989 response letter report (WehranEnviroTech).
VT0005599	SUMMIT WATER CO INC	MAIN WELL	139	139	West Windsor	3/28/1984 well & aquifer study (Wagner, Heindel, & Noyes). 8/15/1985 well interference report (Wagner, Heindel, & Noyes). 9/26/1986 phase 3 well and aquifer study (Wagner, Heindel, & Noyes).
VT0005618	SUNRISE COMMUNITY WATER SYSTEM	WELL #3	551	551	Killington	11/23/1983 pumping test report (Wagner, Heindel, & Noyes); 3/12/1985 well interference report (Wagner & Associates).
VT0005618	SUNRISE COMMUNITY WATER SYSTEM	WELL #10	532	532	Killington	12/21/1984 pumping test report (Wagner & Associates); 3/12/1985 well interference report (Wagner & Associates).
VT0005618	SUNRISE COMMUNITY WATER SYSTEM	WELL 1-A-04 (WELL 5)	28908		Killington	Well drilled 6/19/2004. 10/1/2004 source testing report (Lincoln Applied Geology).
VT0005375	TALL TIMBERS MHP	WELL 3	4359	4359	Hartford	9/8/2003 Source Evaluation Report Well 3 (Pioneer Environmental Associates)
VT0005545	TARA TOWNHOUSES	TARA D WELL	331	NOT WR 331	Dover	aka Well #2 or #5. Late 1981 Water Supply Analysis report (Wagner, Heindel, & Noyes) w/no off-system observation wells for Wells 1, 2, & 3, Box 4879. 7/15/1982 Bedrock Aquifer Study (Wagner, Heindel, & Noyes) w/testing results for Wells 1 - 4, Box 4879. 9/11/1987 Aquifer Test Report for Well #4 (formerly Well I) (Wagner, Heindel & Noyes) located in Box 5060.
VT0005181	THETFORD WATER COOP INC	WELL A	12271	12271	Thetford	Well drilled 10/15/1999. July 2000 source evaluation report (Hoffer Consulting).

TABLE A-1
Public Community Water Systems Groundwater Interference Project
PCWS Bedrock, Gravel, and Dug Wells for which Source Evaluation Reports with Observation Well Data was Located
(Data Entered Into Groundwater Interference Geodatabase)

WSID	WS Name	Facility Name	Tag Number	WR Number	Town	Comment
VT0005615	TIMBERCREEK CONDOMINIUM	BACK UP WELL	412		Dover	aka Well #1.
VT0005615	TIMBERCREEK CONDOMINIUM	MAIN WELL	396		Dover	aka Well #10.
VT0005597	TRAIL CREEK CONDOMINIUM	WELL #2 100'	491	491	Killington	August 1983 pumping test report (Wagner, Heindel, & Noyes).
VT0005597	TRAIL CREEK CONDOMINIUM	WELL #1 705'	490	490	Killington	September 1983 pumping test report (Wagner, Heindel, & Noyes).
VT0020151	TRAILSIDE AT MAGIC MOUNTAIN	WELL #2 10-97	551	551	Londonderry	10/27/1987 pump test analysis (Wagner, Heindel, & Noyes).
VT0020151	TRAILSIDE AT MAGIC MOUNTAIN	WELL #1 4-97	524	524	Londonderry	5/24/1987 pump test analysis (Wagner, Heindel, & Noyes). 8/12/1987 cyclic test report (Wagner, Heindel, & Noyes).
VT0020414	TRILLIUM WOODS WATER SYSTEM	WELL NUMBER 1	302		Jay	3/7/1989 pump test analysis (Wagner, Heindel, & Noyes).
VT0020986	VERNON SENIOR HOUSING	WELL 1	24564	24564	Vernon	Well drilled 4/13/2004. 3/18/2005 source testing evaluation (Lincoln Applied Geology). Not in GIS database.
VT0020986	VERNON SENIOR HOUSING	WELL 2	24581	24581	Vernon	Well drilled 7/13/2004. 3/18/2005 source testing evaluation (Lincoln Applied Geology). Not in GIS database.
VT0020100	VILLAGE AT SAWMILL FARMS	WELL #3	373	373	Dover	May 1983 Water Supply Investigation Report (Fuss & O'Neill, Inc.).
VT0020100	VILLAGE AT SAWMILL FARMS	WELL #5	375	375	Dover	May 1983 Water Supply Investigation Report (Fuss & O'Neill, Inc.).
VT0005242	WALLINGFORD FIRE DISTRICT 1	STONE MEADOW GRAVEL WELL	331	331	Wallingford	Gravel well. 2/12/1996 source evaluation report (Lincoln Applied Geology).
VT0005185	WASHINGTON FIRE DISTRICT	WELL	78	78	Washington	April 1989 preliminary engineering report (Dubois & King) w/pumping test data/analysis.
VT0021029	WEST RIVER VALLEY SENIOR HOUSING	SOURCE B	31397	31397	Townsend	Well drilled 1/23/2006. 6/2/2006 source evaluation report (Eastview Environmental).
VT0005450	WESTFORD FIRE DISTRICT 1	WELL #3	407	407	Westford	aka North Ridge Owners' Association. Well drilled 2/17/1994. June 1994 source evaluation report (Twin State Environmental).
VT0005186	WILLIAMSTOWN WATER DEPT	WELL/B1	315	315	Williamstown	April 1990 Report of Well Testing Results (Dubois & King)
VT0005186	WILLIAMSTOWN WATER DEPT	WELL/B2-2	316	316	Williamstown	April 1990 Report of Well Testing Results (Dubois & King)
VT0005399	WINDY HILL ACRES MHP	WELL #9	577	577	Springfield	Well drilled 6/1/1995. 7/6/1995 pumping test impacted Well 7 (now unused) w/no effects on Wells 3, 4, 6 and nearby Dick Moore's spring. 4/14/1997 source evaluation report (Stevens & Associates Engineering).
VT0005305	WINHALL STRATTON F D 1	SUNBOWL WELL #50	11804	11804	Stratton	10/16/2000 source evaluation report (Pioneer Environmental Associates).
VT0005305	WINHALL STRATTON F D 1	SUNBOWL WELL #51	15380	15380	Stratton	10/16/2000 source evaluation report (Pioneer Environmental Associates).
VT0005305	WINHALL STRATTON F D 1	30	0	473	Winhall	10/25/1983 Stratton water study (Wagner, Heindel, & Noyes). 8/27/1999 re-test report (Heindel & Noyes).
VT0005305	WINHALL STRATTON F D 1	18	60	60, 32143	Stratton	10/25/1983 Stratton water study (Wagner, Heindel, & Noyes). Re-developed, re-tested in 2006.
VT0005305	WINHALL STRATTON F D 1	#45	9161	9161	Stratton	2/12/1999 source evaluation report (Pioneer Environmental Associates).

TABLE A-1
Public Community Water Systems Groundwater Interference Project
PCWS Bedrock, Gravel, and Dug Wells for which Source Evaluation Reports with Observation Well Data was Located
(Data Entered Into Groundwater Interference Geodatabase)

WSID	WS Name	Facility Name	Tag Number	WR Number	Town	Comment
VT0005305	WINHALL STRATTON F D 1	#46	4822	4822	Stratton	2/12/1999 source evaluation report (Pioneer Environmental Associates).
VT0005305	WINHALL STRATTON F D 1	WELL 35	0		Stratton	4/9/1992 well & aquifer study (Wagner, Heindel, & Noyes).
VT0005305	WINHALL STRATTON F D 1	WELL 38	0		Stratton	4/9/1992 well & aquifer study (Wagner, Heindel, & Noyes).
VT0005305	WINHALL STRATTON F D 1	#47	4488	4488	Stratton	6/30/1999 source evaluation report (Pioneer Environmental Associates).
VT0005305	WINHALL STRATTON F D 1	#48	8701	8701	Stratton	6/30/1999 source evaluation report (Pioneer Environmental Associates).
VT0005305	WINHALL STRATTON F D 1	#49	8779	8779	Stratton	6/30/1999 source evaluation report (Pioneer Environmental Associates).
VT0005305	WINHALL STRATTON F D 1	#44	128	128	Stratton	7/19/1994 pump test & analysis (Wagner, Heindel, & Noyes).
VT0005305	WINHALL STRATTON F D 1	33	0		Winhall	9/20/1984 well & aquifer analysis (Wagner, Heindel, & Noyes).
VT0005305	WINHALL STRATTON F D 1	31	0	481	Winhall	aka High Meadows Well #1. 10/25/1983 Stratton water study (Wagner, Heindel, & Noyes). 11/19/1994 well evaluation report (Wagner, Heindel, & Noyes).
VT0005305	WINHALL STRATTON F D 1	16	58	58	Stratton	Fall 1981 bedrock aquifer study (Wagner, Heindel, & Noyes). 10/25/1983 Stratton water study (Wagner, Heindel, & Noyes).
VT0005305	WINHALL STRATTON F D 1	17	59	59, 32147	Stratton	Fall 1981 bedrock aquifer study (Wagner, Heindel, & Noyes). 10/25/1983 Stratton water study (Wagner, Heindel, & Noyes). Re-developed, re-tested in 2006.
VT0005635	WINTERPLACE WATER SYSTEM	ROCKWELL 3	46371	46371	Ludlow	9/7/2007 source evaluation report (Pioneer Environmental Associates).
VT0005635	WINTERPLACE WATER SYSTEM	ROCK WELL #1	529	529	Ludlow	June 1987 well evaluation report (Ground Water Associates). No interference at off-site wells and springs and no map showing locations of off-site wells.
VT0005635	WINTERPLACE WATER SYSTEM	ROCK WELL #2	528	528	Ludlow	June 1987 well evaluation report (Ground Water Associates). No interference at off-site wells and springs and no map showing locations of off-site wells.
VT0005631	WOODS	WELL #3 (LOWER WELL) AA	569	569	Killington	9/23/1985 Well #3 pump test (Wagner & Associates). 1/31/1986 Cyclic Test Report for Well #3 (Wagner & Associates), mentions 72-hour test performed in September 1985, mentions 7.6 gpm approval rate. Also, VDOH letters to eight observation well owners indicating no response to pumping from Well #3.
VT0005631	WOODS	WELL #4 (UPPER WELL) BB	590	590	Killington	July 1986 pumping test (Wagner, Heindel, & Noyes).
VT0005343	WOODSTOCK AQUEDUCT CO	WELL 2A	476	476	Woodstock	Gravel well. August 1993 source evaluation report (Ground Water Associates) w/no interference effects noted at off-site observation wells and no map showing off-site observation well locations.
VT0005343	WOODSTOCK AQUEDUCT CO	WELL 2B	475	475	Woodstock	Gravel well. August 1993 source evaluation report (Ground Water Associates) w/no interference effects noted at off-site observation wells and no map showing off-site observation well locations.

TABLE A-2
Public Community Water Systems Groundwater Interference Project
PCWS Sources Developed Prior to 1980
(Pre-VDOH and WSD Well Testing Protocols - Data Not Included in Groundwater Interference Geodatabase)

WSID	WS Name	Facility Name	Tag Number	WR Number	Town	Comment
VT0005188	ALBANY WATER SYSTEM	WELL # 1	0		Albany	Pre-1980. Well Drilled 9/15/1975. No pumping test for WR17 (Well 1?).
VT0005359	ALPEN MEADOWS	WELL #1	273	273	Ludlow	Pre-1980. 12/5/1979 pumping test letter/report (Stavens & Frost).
VT0005628	ALTA GARDENS ESTATES	WELL	156	156	Pownal	Pre-1980. Well drilled 6/25/1975. No pumping test data located.
VT0005013	ARLINGTON WATER CO	WELL	0		Arlington	Pre-1980. 1978 test of existing well in 1978 w/no obs. wells monitored.
VT0005397	BATTLEGROUND CONDOMINIUM	DRILLED WELL	94	94	Fayston	Pre-1980. Well drilled June 1974. No pumping test data located.
VT0005625	BEEBE PLAIN WATER SYSTEM	GRAVEL WELL (USA) WL002	0		Derby	Pre-1980. No pumping test data located.
VT0005529	BERLIN HEALTH REHABILITATION	LOWER WELL - NEXT TO DRIVEWAY	44	44	Berlin	Pre-1980. Well drilled 6/13/1969. No pumping test located; 3 wells 295' deep.
VT0005529	BERLIN HEALTH REHABILITATION	WELL #2 - UPPER NEXT TO BUILDING	45	45	Berlin	Pre-1980. Well drilled 6/17/1969. No pumping test located; 3 wells 295' deep.
VT0005529	BERLIN HEALTH REHABILITATION	WELL #3 - PARKING LOT IN FRONT OF BLDG	46	46	Berlin	Pre-1980. Well drilled 6/19/1969. No pumping test located; 3 wells 295' deep
VT0005315	BETHEL WATER DEPT	BOULEVARD WELL	0		Bethel	Pre-1980. Gravel well drilled to 69' in 1952, no Well Completion Report. 1963 pumping test (Twin State Gravel Well Corp.) w/no observation well data.
VT0005315	BETHEL WATER DEPT	GAIKO WELL	0	31	Bethel	Pre-1980. Gravel well. Well Completion Report WR 31, drilled to 36' 6/15/1971. 1971 & 1973 pumping test (Layne New York) w/no observation well data.
VT0005650	BIRCH HILL WATER SYSTEM	WELL	211	211	Stowe	Pre-1980. Well drilled to 192' on 7/9/1974 by Manosh w/rough pumping test. No pumping test data located.
VT0005374	BIRCHWOOD CONDOMINIUM ASSOCIATION	WELL 1	0		Hartford	Pre-1980. Well drilled 9/14/1970; no WR # located. No pumping test data based on VRWA research during SPA Delineation project.
VT0005253	BIRCHWOOD PARK	BIRCHWOOD WELL	117	117	Barre	Pre-1980. Well drilled 9/1/1972. No pumping test located.
VT0005170	BRADFORD VILLAGE WATER SYSTEM	OLD WELL	0		Bradford	Pre-1980. Gravel well. No pumping test located.
VT0005170	BRADFORD VILLAGE WATER SYSTEM	NEW WELL	23	23	Bradford	Pre-1980. Gravel well. October 1973 test (Layne New England) w/no observation wells.
VT0005211	BRANDON FIRE DISTRICT 1	WELL 2	34	34	Brandon	Pre-1980. 9/14/1971 Well Completion Report WR 34, gravel well. 9/20/1971 pumping test (Layne New York) w/no off-site observation well data.
VT0005211	BRANDON FIRE DISTRICT 1	WELL 1	0		Brandon	Pre-1980. Gravel well drilled in August 1952, with September 1952 pumping test (Layne New York) w/no observation wells.
VT0005417	BRANDON FIRE DISTRICT 2	WELL	44	44	Brandon	Pre-1980. Forest Brook subdivision. 3/19/1975 Well Completion Report WR 44, gravel well. Pumping test completed March 1975 w/no observation well data.
VT0005290	BRATTLEBORO WATER DEPT	WELL #1	0		Brattleboro	Pre-1980. 1965 gravel well. February 1965 & March 1978 pumping test (R.E. Chapman Co.) w/no off-site observation wells.
VT0005290	BRATTLEBORO WATER DEPT	WELL #2	0		Brattleboro	Pre-1980. 1965 gravel well. February 1965, March 1978 pumping test (R.E. Chapman Co.), & June 1976 pumping test (Robert G. LeFleur) w/no off-site observation wells.
VT0005290	BRATTLEBORO WATER DEPT	WELL #3	0	106	Brattleboro	Pre-1980. 1978 gravel well (WR 106). March 1978 pumping test (R.E. Chapman Co.) w/no off-site observation wells.
VT0021120	BRAY BROTHERS INC	WELL 1 (PARKING LOT)			Mendon	Pre-1980. Gravel well (?). Designated as PCWS on 1/19/2007; using old source well extant since at least 1975.

TABLE A-2
Public Community Water Systems Groundwater Interference Project
PCWS Sources Developed Prior to 1980
(Pre-VDOH and WSD Well Testing Protocols - Data Not Included in Groundwater Interference Geodatabase)

WSID	WS Name	Facility Name	Tag Number	WR Number	Town	Comment
VT0005283	BRIDGES RESORT	WELL #2	105	105	Warren	Pre-1980. Well drilled 11/21/1972. No pumping test data located.
VT0005419	BRIDGEWATER MILL	WELL	6437	6437	Bridgewater	Pre-1980. Gravel well WR 6437 drilled 8/22/1975. September 1975 pumping test (Ralph E. Morgan & Sons) w/no observation well data.
VT0005024	BROMLEY WATER CO	WELL 1	0		Peru	Pre-1980. 22.5 gpm yield. No pumping test data located.
VT0005024	BROMLEY WATER CO	WELL 2	0		Peru	Pre-1980. 22.5 gpm yield. No pumping test data located.
VT0005024	BROMLEY WATER CO	WELL 3	41	41	Peru	Pre-1980. Well drilled 11/12/1973. No pumping test data located.
VT0005024	BROMLEY WATER CO	WELL 4	42	42	Peru	Pre-1980. Well drilled 11/19/1973. No pumping test data located.
VT0005280	BUTTERNUT HILL	WELL 1	83	83	Waitsfield	Pre-1980. 10/5/1973 well test report (Michael A. Hertzberg Consulting Engineers) w/no observation wells.
VT0005280	BUTTERNUT HILL	WELL 2	84	85	Waitsfield	Pre-1980. 10/5/1973 well test report (Michael A. Hertzberg Consulting Engineers) w/no observation wells.
VT0005261	CABOT VILLAGE WATER SYSTEM	WELL #2 - BOND HILL	0		Cabot	Pre-1980. No pumping test report located.
VT0005261	CABOT VILLAGE WATER SYSTEM	DANVILLE HILL- WELL NO. 1	3	3	Cabot	Pre-1980. Well drilled 6/27/1968. No pumping test report located.
VT0005149	CAMBRIDGE VILLAGE WATER	WELL	0	79	Cambridge	Pre-1980. Gravel well drilled 10/3/1975. Test well data from early 1970s gravel well exploration located.
VT0005107	CANAAN FD #2	WELL	1		Canaan	Pre-1980. Gravel well. Mention of 1952 well report w/short pumping test.
VT0005106	CANAAN WATER SYSTEM	WELL	0	11	Canaan	Pre-1980. Well drilled 4/15/1978. 5/8/1978 well development & testing report for gravel well (Layne New England) w/no off-site observation wells.
VT0005212	CASTLETON FIRE DISTRICT 1	WELL #2	0		Castleton	Pre-1980. Gravel well constructed 1967-1968, no pumping test.
VT0005212	CASTLETON FIRE DISTRICT 1	WELL #1	0		Castleton	Pre-1980. Gravel well installed ~1930, no pumping test.
VT0005317	CAVENDISH TOWN WATER SYSTEM	MAIN WELL	0		Cavendish	Pre-1980. Gravel well constructed 7/17/1965, some dated pumping test data w/no off-site observation wells.
VT0005581	CHELSEA ELDERLY HOUSING	WELL #1	27	27	Chelsea	Pre-1980. Well drilled 10/23/1979. 1979 pumping test w/no observation well data.
VT0005582	CHELSEA FAMILY HOUSING	FAMILY HOUSING ROCK WELL	26	26	Chelsea	Pre-1980. Well drilled 10/19/1979. 1979 pumping test w/no observation well data.
VT0005589	CHRISTMAS TREE/SUNDOWN CONDOMINIUM ASSO	THE WELL	237	237	Warren	Pre-1980. Well drilled 7/13/1979. 8/3/79 pumping test report (Logan & Heines) w/no observation well data.
VT0005657	CLUB SUGARBUSH WATER SYSTEM	WELL #2	257	257	Warren	Pre-1980. Well drilled 5/11/1979. No pumping test data located.
VT0005657	CLUB SUGARBUSH WATER SYSTEM	WELL #1	256	256	Warren	Pre-1980. Well drilled 5/23/1979. No pumping test data located.
VT0005347	COBURN MHP	WELL	0		Clarendon	Pre-1980. No pumping test data based on VRWA research during SPA Delineation project.
VT0005313	COLD BROOK FIRE DISTRICT 1	001 - DAVIS MOWING	125	125	Wilmington	Pre-1980. Well drilled 2/11/1972. aka Well 13. Reference to pumping test located in 10/1/1986 letter by Wagner, Heindel, & Noyes (pumping test completed by others), but no pumping test located.

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WSID	WS Name	Facility Name	Tag Number	WR Number	Town	Comment
VT0005499	COLONIAL ESTATES WATER CORP	WELL	154	154	Rutland	Pre-1980. Well drilled 9/15/1974. 8-hr pumping test at time of drilling. No observation wells.
VT0005339	COUNTRY ESTATES WATER CO INC	WELL 1 (202)	202	202	Weathersfield	Pre-1980. Gravel well drilled 5/1/1978. No pumping test data located.
VT0005194	CRAFTSBURY FIRE DISTRICT 2	WELL 1	0		Craftsbury	Pre-1980. No pumping test data located in Boxes 4874 or 4875.
VT0005241	CUTTINGSVILLE FIRE DISTRICT	WELL #1	0	99	Shrewsbury	Pre-1980. Gravel well drilled 6/1/1979. May-June 1979 test well and pumping test program (F.G. Sullivan Drilling Co.) w/no off-site observation wells.
VT0005282	DRUMLEYS CONDOMINIUMS	WELL#1	92	92	Warren	Pre-1980. Well drilled 6/2/1971. No pumping test data located.
VT0005282	DRUMLEYS CONDOMINIUMS	WELL #2	91	91	Warren	Pre-1980. Well drilled 8/17/1971. No pumping test data located.
VT0005003	EAST MIDDLEBURY F D 1	WELL 2	83	83	Middlebury	Pre-1980. Gravel well drilled 5/7/1979. May 1979 pumping test (F.G. Sullivan Drilling Co.) w/no off-site observation wells.
VT0005003	EAST MIDDLEBURY F D 1	WELL #1	0		Middlebury	Pre-1980. Gravel well drilled July 1960. No pumping test data located.
VT0005221	EAST MOUNTAIN WATER CORP	THE BEDROCK WELL	0		Mendon	Pre-1980. No detailed well information available, and no pumping test report located.
VT0005287	EAST WIND	WELL	39	39	Waterbury	Pre-1980. Well drilled 9/10/1969. aka Lea Haven Trailer Court. No pumping test data based on VRWA research during SPA Delineation project.
VT0005331	EATONS MHP	WELL	0		Royalton	Pre-1980. Well drilled 1975, 355' deep. No pumping test data located.
VT0005382	EDGEMONT CONDOMINIUMS	WELL 2	2		Killington	Pre-1980. No pumping test data located; well drilled to 720' in 1970.
VT0005116	ENOSBURG FALLS WATER SYSTEM	WELL 1	0		Enosburg	Pre-1980. Gravel well. No pumping test located (Well 1 drilled in 1949)
VT0005116	ENOSBURG FALLS WATER SYSTEM	WELL #2	10		Enosburg	Pre-1980. Gravel well. No pumping test located (Well 2 drilled in 1972)
VT0005645	EVERGREEN MHP	WELL-DRILLED	0		Pownal	Pre-1980. Gravel well drilled 1967. No pumping test report located for this system.
VT0005403	FAIRFAX FIRE DISTRICT 1	WELL	550	550	Fairfax	Pre-1980. aka Windtop. Well deepened & hydrofracked 6/29/1995; no new water, no pumping test. 1975 pumping test data for original 310' deep well.
VT0005118	FAIRFAX HEIGHTS WATER CO	WELL	11	11	Fairfax	Pre-1980. Well drilled 11/16/1970. No pumping test located.
VT0005174	FAIRLEE TOWN WATER	WELL	20	20	Fairlee	Pre-1980. Gravel well. 10/29/1974 Well Testing Report (Layne New England) w/no off-site observation wells.
VT0005052	FERNWOOD MANOR MHP	WELL	4	4	Berlin	Pre-1980. Well drilled 6/18/1968; no pumping test data located.
VT0005504	FIDDLEHEAD CONDOMINIUMS	WELL	26	26	Fayston	Pre-1980. Well drilled 11/7/1969. No pumping test data located.
VT0005596	FLY IN WATER SYSTEM	FLY IN DRILLED WELL	0		Waitsfield	Pre-1980. 8/20/1985 VDOH approved yield of 25 gpm based on 72-hr pumping test circa late 1978. Pumping test had no off-site observation wells (just on-site piezometers). Pumping test report not located.
VT0005213	FORT WARREN MHP	ROAD WELL	45	45	Castleton	Pre-1980. Well drilled 11/20/1969. No pumping test located.
VT0005237	GRANDVIEW ACRES COOP	WELL	0		Rutland	Pre-1980. 250' deep, 45 gpm well. No pumping test report located.

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WSID	WS Name	Facility Name	Tag Number	WR Number	Town	Comment
VT0005248	GRANITEVILLE FIRE DISTRICT 4	# 1 WELL	0		Barre	Pre-1980. No pumping test report located.
VT0005248	GRANITEVILLE FIRE DISTRICT 4	WELL 3	0		Barre	Pre-1980. No pumping test report located.
VT0005357	GREEN MOUNTAIN AT FOX RUN	WELL	46	46	Ludlow	Pre-1980. Well drilled 5/16/1969. No pumping test data based on VRWA research during SPA Delineation project.
VT0005490	GREENES MHP	WELL	0		Randolph	Pre-1980. No pumping test data based on VRWA research during SPA Delineation project.
VT0005198	GREENSBORO FIRE DISTRICT 1	WELL #1	28	28	Greensboro	Pre-1980. Wells drilled September 1972. No pumping test data located.
VT0005198	GREENSBORO FIRE DISTRICT 1	WELL #2	29	29	Greensboro	Pre-1980. Wells drilled September 1972. No pumping test data located.
VT0005039	HARDWICK TOWN WATER SYSTEM	WELL 1	0		Hardwick	Pre-1980. Gravel wells developed in 1940 & 1968. No pumping test data.
VT0005039	HARDWICK TOWN WATER SYSTEM	WELL 2	74		Hardwick	Pre-1980. Gravel wells developed in 1940 & 1968. No pumping test data.
VT0005319	HARTFORD WATER DEPT	GRAVEL WELL (WL1)	0		Hartford	Pre-1980. Gravel Well #1 constructed 1955.
VT0005327	HAWK PINE HILLS	240 FOOT WELL	0	64	Norwich	Pre-1980. No pumping test data based on VRWA research during SPA Delineation project.
VT0005240	HEMLOCK RIDGE CONDOMINIUM	WELL	0		Killington	Pre-1980. 12/12/1972 pumping test letter for 48-hr test (Wright Engineering) w/no observation wells.
VT0005070	HINESBURG WATER DEPT	WELL NUMBER ONE	69	69	Hinesburg	Pre-1980. Well drilled 6/6/1978. No pumping test data located.
VT0005134	HOMESTEAD ACRES MHP	WELL	0	3	Swanton	Pre-1980. Well drilled 11/28/1966. No pumping test data located.
VT0005076	HUNTINGTON FIRE DISTRICT 1	WELL	0	23	Huntington	Pre-1980. Gravel well drilled 8/12/1969. No pumping test data located.
VT0005200	IRASBURG FD #1	MAIN	IB14	14	Irasburg	Pre-1980. Well drilled 12/3/1971. No pumping test data located.
VT0005201	JAY PEAK SUBDIVISION II	WELL	0	32	Jay	Pre-1980. Well drilled 5/15/1973. No pumping test data located.
VT0005156	JOHNSON VILLAGE WATER DEPT	WELL	0	33	Johnson	Pre-1980. Gravel well. November 1972 pumping test (R.E. Chapman Co.) w/no off-site observation wells.
VT0005537	KARME CHOLING	WELL #1	36	36	Barnet	Pre-1980. Well drilled 7/9/1976. No pumping test report located.
VT0005360	KILLINGTON GATEWAY	WELL 2	66	66	Mendon	Pre-1980. Well drilled 4/3/ 1973.
VT0005360	KILLINGTON GATEWAY	WELL 1	0		Mendon	Pre-1980. Well drilled in 1973.
VT0020786	KING GEORGE SCHOOL I BOYS DORMS	WELL 1	0		Sutton	Pre-1980. Existing well installed circa 1966. 3/24/2000 pump test results report (Provan & Lorber); step-drawdown test (only) completed for Well #1.
VT0005518	LIMEHURST MHP	WELL 2	120	120	Williamstown	Pre-1980. No pumping test data based on VRWA research during SPA Delineation project.
VT0005518	LIMEHURST MHP	WELL1	36	36	Williamstown	Pre-1980. Well drilled 9/14/1970. No pumping test data based on VRWA research during SPA Delineation project.
VT0005113	LUNENBURG FIRE DISTRICT 2	WELL WL002	66		Lunenburg	Pre-1980. Gravel well drilled 12/17/1979. No pumping test data located.

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VT0005041	LYN HAVEN FIRE DISTRICT 1	WELL	12	12	Lyndon	Pre-1980. Well drilled 5/23/1969. No pumping test data located.
VT0005040	LYNDONVILLE WATER SYSTEM	PW-4	153	153	Lyndon	Pre-1980. Gravel well drilled 4/15/1975. 4/25/1975 well report (Layne New England); pumping test w/no off-site observation wells.
VT0005040	LYNDONVILLE WATER SYSTEM	WELL #1	34	34	Lyndon	Pre-1980. Gravel well drilled 4/15/1975. 4/25/1975 well report (Layne New England); pumping test w/no off-site observation wells.
VT0005023	MANCHESTER MHP	WELL #1	0		Manchester	Pre-1980. 82' deep gravel well drilled in 1958. No pumping test data located.
VT0005385	MANSFIELD VIEW WATER CORP	WELL 1	05-165-010		Stowe	Pre-1980. Well drilled 7/11/1966. No pumping test data located.
VT0005385	MANSFIELD VIEW WATER CORP	WELL 3	05-165-014		Stowe	Pre-1980. Well drilled 7/15/1966. No pumping test data located.
VT0005385	MANSFIELD VIEW WATER CORP	PUMPHOUSE WELL	6	11	Stowe	Pre-1980. Well drilled in 1960s. No pumping test data located.
VT0005441	MCINDOE FALLS FIRE DISTRICT 3	WELL #1	0		Barnet	Pre-1980. Late 1970s pumping test.
VT0005441	MCINDOE FALLS FIRE DISTRICT 3	WELL #2	0		Barnet	Pre-1980. Late 1970s pumping test.
VT0005441	MCINDOE FALLS FIRE DISTRICT 3	WELL #3	0		Barnet	Pre-1980. Late 1970s pumping test.
VT0005180	MERRAVIEW MHP	WELL	43	43	Randolph	Pre-1980. Well drilled 4/21/1969. No pumping test data based on VRWA research during SPA Delineation project.
VT0005424	MERRIMAC MANOR MHP	WELL	0		Hartford	Pre-1980. Well drilled circa 1968. No pumping test data based on VRWA research during SPA Delineation project.
VT0005004	MIDDLEBURY WATER DEPT	WELL #2	0		Middlebury	Pre-1980. Gravel well. 8/5/1975 preliminary town water report with 72-hr pumping test information (Wright Engineering). No off-site observation wells.
VT0005171	MOBILE ACRES MHP	LAUNDRY #1	21	21	Braintree	Pre-1980. Well drilled 12/7/1967. No pumping test data located. Third well WR 68 (now unused) drilled 4/3/1978.
VT0005171	MOBILE ACRES MHP	LAUNDRY #2	35	35	Braintree	Pre-1980. Well drilled 7/8/1971. No pumping test data located. Third well WR 68 (now unused) drilled 4/3/1978.
VT0005125	MONTGOMERY CENTER WATER SYSTEM	WELL	96	96	Montgomery	Pre-1980. Well drilled 6/21/1977. 1/16/1978 hydrogeologic evaluation including pumping test (Environmental Associates). No off-site observation wells.
VT0005575	MOON RIDGE CONDOMINIUM	WELL	370	370	Killington	Pre-1980. 7/24/1979 pumping test report (Spencer Engineering) w/no observation wells.
VT0005160	MORRISVILLE WATER AND LIGHT	WELL 3	0	84	Morristown	Pre-1980. Gravel well drilled 5/25/1973. Pumping test May 1973 (Layne New York) w/no off-site observation wells.
VT0005342	MOUNT ASCUTNEY MHP	NEW WELL	41	41	Windsor	Pre-1980. Well drilled 9/7/1971. No pumping test data based on VRWA research during SPA Delineation project.
VT0005291	MOUNT SNOW VILLAGE ASSOCIATION	WELL # 1	0		Dover	Pre-1980. Well drilled prior to 1966. 230' deep, 22 gpm. No pumping test data located.
VT0005329	MOUNTAIN VIEW ACRES	WELL	0		Rochester	Pre-1980. Well drilled 1965 or 1967. No pumping test data located.
VT0005155	MOUNTAIN VIEW MHP	WELL	18	18	Johnson	Pre-1980. Well drilled 7/29/1969. No pumping test data based on VRWA research during SPA Delineation project.
VT0005165	MOUNTAINSIDE RESORT	WELL1	0	163	Stowe	Pre-1980. Gravel well drilled 12/29/1972. No pumping test data located.
VT0005322	NORTH HARTLAND WATER COOP	DUG WELL	0	3	Hartland	Pre-1980. 20.5' deep well drilled 8/15/1965 with 48-hour pumping test at 140 gpm when drilled (Layne New England) w/no off-site observation wells.

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WSID	WS Name	Facility Name	Tag Number	WR Number	Town	Comment
VT0005275	NORTHFIELD WATER DEPT	WELL 1	0		Northfield	Pre-1980. Gravel well drilled in 1940, rehabilitated in 1961. August 1993 Well Head Protection Report (Dufresne-Henry) w/24-hr pumping test data. No off-site observation wells.
VT0005275	NORTHFIELD WATER DEPT	WELL 2	0		Northfield	Pre-1980. Gravel well drilled in 1947. August 1993 Well Head Protection Report (Dufresne-Henry) w/24-hr pumping test data. No off-site observation wells.
VT0005475	NORWICH MEADOWS	WELL	0		Norwich	Pre-1980. 145' deep well (no well log) w/reported 72-hr test in 1977, 16 gpm (8/29/1980 letter to VDOH from Donnelly, Conklin, Phipps & Buzzell).
VT0005324	OKEMO VILLAGE CONDOMINIUMS	OLD WELL	139	139	Ludlow	Pre-1980. Well drilled 2/20/1973. No pumping test located.
VT0005042	PEACHAM FIRE DISTRICT 1	DRILLED WELL	0		Peacham	Pre-1980. Well drilled early 1960s. No pumping test data located.
VT0005238	PICO VILLAGE WATER CORP	WELL 2 (ROCK WELL)	8	8	Killington	Pre-1980. No pumping test data located.
VT0005238	PICO VILLAGE WATER CORP	WELL 3 (ROCK WELL)	36	36	Killington	Pre-1980. No pumping test data located.
VT0005056	PINE RIDGE WATER SYSTEM	WELL	0	3	Charlotte	Pre 1980. Well drilled 4/4/1967. No pumping test data located.
VT0005648	PITTSFORD FIRE DISTRICT 1	BEDROCK WELL #1	PF76	76	Pittsford	Pre-1980. Well drilled 12/6/1977. No pumping test data located.
VT0005227	POULTNEY WATER DEPT	GRAVEL WELL 1	0		Poultney	Pre-1980. 40' deep gravel well drilled in 1962. No pumping test data located.
VT0005228	PROCTOR WATER DEPT	WELL	0		Proctor	Pre-1980. 147' deep gravel well drilled June 1960. June 22-23,1960 pumping test (R.E. Chapman Company) w/no observation wells.
VT0005320	QUECHEE CENTRAL	WELL	85	85	Hartford	Pre-1980. Gravel well drilled 6/29/1973. June 1973 pumping test (D.L. Maher) w/no observation wells.
VT0005379	RHODESIDE ACRES	WELL	0	20	Georgia	Pre-1980. Well drilled 7/25/1968. No pumping test data based on VRWA research during SPA Delineation project.
VT0005426	RICHMOND FIRE DISTRICT 1	WELL 2	62	62	Richmond	Pre-1980. Well drilled April 1976. No pumping test data located.
VT0005426	RICHMOND FIRE DISTRICT 1	WELL 1	55	55	Richmond	Pre-1980. Well drilled November 1975. No pumping test data located.
VT0005084	RICHMOND WATER DEPT	WELL 1	0		Richmond	Pre-1980. Gravel well. Test well program 1965 (Layne New York). No pumping test data located.
VT0005493	RIVERSIDE MHP	RIVERSIDE	8	8	Moretown	Pre-1980. Well drilled 10/7/1968. No pumping test data located.
VT0005086	RIVERVIEW COMMONS	WELL #2	31	31	Richmond	Pre-1980. aka Green Acres. Well drilled 4/27/1972. No pumping test data located.
VT0005328	ROCHESTER WATER SYSTEM	GRAVEL PACKED WELL #1	0		Rochester	Pre-1980. Gravel well drilled 1951. No pumping test data located.
VT0005462	ROUND TOP MOUNTAIN PROP OWNERS ASSOCIATI	WELL	0		Plymouth	Pre-1980. No pumping test data located.
VT0005027	ROYAL PINE VILLA	KRIESTER WELL	0		Pownal	Pre-1980. Well drilled 1970. No pumping test data located.
VT0005027	ROYAL PINE VILLA	STAVENS & FROST	25	25	Pownal	Pre-1980. Well drilled 5/23/1968. No pumping test data located.
VT0005429	RUTLAND TOWN FIRE DISTRICT 5	WELL 1 (NORTH WELL)	0		Rutland	Pre-1980. aka Killington Heights. Well drilled late 1960s/early 1970s. No pumping test data located.
VT0005429	RUTLAND TOWN FIRE DISTRICT 5	WELL 2 (SOUTH WELL)	0		Rutland	Pre-1980. aka Killington Heights. Well drilled late 1960s/early 1970s. No pumping test data located.

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VT0005482	RUTLAND TOWN FIRE DISTRICT 10	WELL 8	161	161	Rutland	Pre-1980. aka Oakrest. Well drilled 4/9/1975. No pumping test data located.
VT0005482	RUTLAND TOWN FIRE DISTRICT 10	WELL 7	112	112	Rutland	Pre-1980. aka Oakrest. Well drilled June 1972. No pumping test data located.
VT0005378	RUTLAND TOWN FIRE DISTRICT 6	WELL 1	0		Rutland	Pre-1980. Well drilled prior to September 1971. No pumping test data located.
VT0005043	RYEGATE FIRE DISTRICT 2	WELL	0		Rygate	Pre-1980. Very little information re:gravel well for this PCWS in E. Rygate. Well likely drilled in 1970s. No aquifer testing data located.
VT0005267	SANDY PINES MHP	WELL #2	110		East Montpelier	Pre-1980. 300'deep well drilled in 1972. No pumping test located.
VT0005309	SHADY PINES MHP	WELL	20	20	Westminster	Pre-1980. Gravel well drilled 4/16/1968. No pumping test data located.
VT0005128	SHELDON SPRINGS WATER SYSTEM	WELL 2	36	36	Sheldon	Pre-1980. Well drilled 9/1/1978, connected to system 11/11/1978 to address water shortage. Driller completed 25-hr pumping test with stabilized water level at 46 gpm; no observation wells.
VT0005127	SHELDON WATER SYSTEM	WELL	1	1	Sheldon	Pre-1980. Gravel well drilled 2/15/1975. 3/12/1975 well construction report (Layne New England) w/no off-site observation well data.
VT0005524	SNOWSIDE CONDOMINIUM	WELL 1	141	141	Fayston	Pre-1980. Well drilled 2/22/1979. No pumping test data located.
VT0005314	SONNENBERG WATER SYSTEM	WELL	21	21	Barnard	Pre-1980. Well drilled 7/17/1969. No pumping test report located.
VT0005090	SOUTH BURLINGTON FIRE DISTRICT	WELL	0		South Burlington	Pre-1980. 8-inch well drilled in 1946, 262' deep. No pumping test data located.
VT0005044	SOUTH RYEGATE WATER COOP	WELL	0		Rygate	Pre-1980. Well drilled in 1957. No pumping test data located.
VT0005593	SOUTH VILLAGE	WELL #1	254	254	Warren	Pre-1980. Well drilled 8/3/1979. No pumping test located.
VT0005593	SOUTH VILLAGE	# 4	0	253	Warren	Pre-1980. Well drilled 9/19/1979. No pumping test located.
VT0005333	SPRINGFIELD WATER DEPT	GILCHRIST 1 WELL	0		Springfield	Pre-1980. Gravel well. Testing and completion in 1962 (Hall & Company). No off-site observation well data.
VT0005333	SPRINGFIELD WATER DEPT	GILCHRIST 2 WELL	0		Springfield	Pre-1980. Gravel well. Testing and completion in 1962 (Hall & Company). No off-site observation well data.
VT0005333	SPRINGFIELD WATER DEPT	GILCHRIST 3 WELL	0		Springfield	Pre-1980. Gravel well. Testing and completion in 1962 (Hall & Company). No off-site observation well data.
VT0005333	SPRINGFIELD WATER DEPT	GILCHRIST 4 WELL	0		Springfield	Pre-1980. Gravel well. Testing and completion in 1962 (Hall & Company). No off-site observation well data.
VT0005333	SPRINGFIELD WATER DEPT	CHAPMAN 2 WELL	0		Springfield	Pre-1980. Gravel well. Testing work in 1967 & 1974 (Layne New York & Layne New England). No off-site observation well data.
VT0005094	ST GEORGE ESTATES COOP WATER ASSOC	WELL	0		St. George	Pre-1980. Well drilled in 1967 to 550'. No pumping test data located.
VT0005093	ST GEORGE FIRE DISTRICT 1	WELL	0	1	St. George	Pre-1980. Well drilled 7/11/1966. No pumping test data located.
VT0005525	STERLING RIDGE WATER	WELL #2	236	236	Warren	Pre-1980. Well drilled 7/6/1979. No pumping test data located.
VT0005168	STOWE F D 2 GOLD BROOK CIRCLE	WELL #2	0	41	Stowe	Pre-1980. Well drilled 11/20/1968. No pumping test data located.
VT0005168	STOWE F D 2 GOLD BROOK CIRCLE	WELL #1	0	29	Stowe	Pre-1980. Well drilled 11/6/1967. No pumping test data located.

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VT0005523	STOWE FIRE DISTRICT 4	DRILLED WELL (P-1)	0	95	Stowe	Pre-1980. aka Glenbrook. Well drilled 5/4/1971. No pumping test data located.
VT0005268	SUGAR RUN ASSOCIATION INC	WELL 1	63	63	Fayston	Pre-1980. 205' deep well drilled 6/12/1972. 8/3/1972 well test results letter (DuBois & King) w/no observation wells.
VT0005535	SUNNY ACRES DEVELOPMENT WATER ASSOC INC	WELL	334	334	Milton	Pre-1980. Well drilled 5/7/1979. No pumping test data located.
VT0005133	SUNSET TERRACE ESTATES	WELL	0		Swanton	Pre-1980. aka Joyville Mobile Home Park. No pumping test data based on VRWA research during SPA Delineation project.
VT0005048	SUTTON WATER SYSTEM	WELL	5	5	Sutton	Pre-1980. Well drilled 6/2/1967. No pumping test data located. 9/6/1989 source protection area redelineation (Wagner, Heindel, & Noyes).
VT0005375	TALL TIMBERS MHP	WELL 1	0	969	Hartford	Pre-1980. Well drilled 8/1/1977. No pumping test data based on VRWA research during SPA Delineation project.
VT0005442	TIMBERLINE CONDOMINIUMS	WELL 2	0		Warren	Pre-1980. 250' deep well drilled 1979 or before. WR# unknown. No pumping test data located.
VT0005530	UNION HOUSE NURSING HOME	WELL	59	59	Glover	Pre-1980. Gravel well drilled 3/24/1979. No pumping test data based on VRWA research during SPA Delineation project.
VT0005626	VALLEY PARK CONDOMINIUM	WELL #1	187	187	Killington	Pre-1980. Well drilled 8/15/1972. No pumping test data based on VRWA research during SPA Delineation project.
VT0005279	VERD MONT MHP	WELL	22	22	Waitsfield	Pre-1980. Gravel well drilled 1969. No pumping test data located.
VT0005532	VERNON GREEN NURSING HOME	VERNON GREEN WELL	0		Vernon	Pre-1980. Well drilled 1966. No pumping test data located.
VT0020031	VERNON HALL	VERNON HALL WELL	13	13	Vernon	Pre-1980. Well drilled 6/29/1970. Formerly part of Vernon Green PCWS (5532). No pumping test data located.
VT0005502	WASHINGTON NORTH MHP	WELL 1	29	29	Washington	Pre-1980. Well drilled 7/8/1977. No pumping test data located.
VT0005176	WELLS RIVER WATER SYSTEM	WELL #1-MAIN WELL	0		Newbury	Pre-1980. Gravel well drilled 6/9/1955 to 80'. No pumping test data located.
VT0005244	WEST RUTLAND TOWN	WELL #2 (WELL 1 PER WATER SYSTEM)	0		West Rutland	Pre-1980. Gravel well drilled in 1950 with pumping test. June 1977 evaluation of aquifer performance (Layne New England). December 1979 aquifer testing report (Wright Engineering). December 1984 safe yield determination report (Hydro Group). No off-site observation wells.
VT0005207	WESTFIELD FIRE DISTRICT 1	WELL	10	10	Westfield	Pre-1980. Well drilled 7/5/1971. No pumping test data located.
VT0005450	WESTFORD FIRE DISTRICT 1	WELL #2	72	72	Westford	Pre-1980. aka North Ridge Owners' Association. Well drilled 8/13/1975. No pumping test data located.
VT0005450	WESTFORD FIRE DISTRICT 1	WELL #1	71	71	Westford	Pre-1980. aka North Ridge Owners' Association. Well drilled 8/14/1975. No pumping test data located.
VT0005258	WESTONS MHP	WELL 4 MIDDLE OF FIELD	210		Berlin	Pre-1980. No pumping tests for three gravel wells & one bedrock well.
VT0005258	WESTONS MHP	WELL 2 NEXT TO PUMPHOUSE	210		Berlin	Pre-1980. Well Completion Report dated 9/7/1977. No pumping tests for three gravel wells & one bedrock well.
VT0005384	WHIFFLETREE CONDOMINIUM	WELL #1	194	194	Killington	Pre-1980. Well drilled 1/18/1973. No pumping test data located.
VT0005384	WHIFFLETREE CONDOMINIUM	WELL #2	285	285	Killington	Pre-1980. Well drilled 1/22/1977. No pumping test data located.
VT0005513	WILDWOOD WEST	THE WELL	42	42	Charlotte	Pre-1980. Well drilled 6/2/1969, no pumping test data located.

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PCWS Sources Developed Prior to 1980
(Pre-VDOH and WSD Well Testing Protocols - Data Not Included in Groundwater Interference Geodatabase)

WSID	WS Name	Facility Name	Tag Number	WR Number	Town	Comment
VT0005341	WINDSOR WATER DEPT	WELL 1	0		Windsor	Pre-1980. Gravel well constructed circa 1956 w/some limited pumping test data w/no off-site observation wells.
VT0005341	WINDSOR WATER DEPT	WELL 3	0		Windsor	Pre-1980. Gravel well constructed circa 1956 w/some limited pumping test data w/no off-site observation wells.
VT0005594	WINDY HOLLOW MHP	WELL #1			Castleton	Pre-1980. 7/11/1979 pumping test (Spencer Engineering) w/no observation wells.
VT0005629	WINHALL ACRES	WELL #2 E-SECTION WELLQ (MAIN WELL)	0	665	Winhall	Pre-1980. 1973 pumping test w/no observation well data (Dufresne-Henry)
VT0005629	WINHALL ACRES	WELL #1 B-SECTION WELL	0	664	Winhall	Pre-1980. 1973 pumping test w/no observation well data (Stevens & Frost)
VT0005305	WINHALL STRATTON F D 1	#7	21		Stratton	Pre-1980. Well drilled 7/20/1971. No pumping test located.
VT0005641	WOODLAND APARTMENTS	WELL 1	0		Bristol	Pre-1980. Gravel well. No pumping test report located.
VT0005404	WOODSIDE MANOR	HARTFORD SUB-SYSTEM WELL	0		Hartford	Pre-1980. 220' 50 gpm well, no well log, drilled mid-1960s. No pumping test data located.
VT0005343	WOODSTOCK AQUEDUCT CO	WELL 1	81	81	Woodstock	Pre-1980. Gravel well drilled 6/15/1971. 6/11/1970 pumping test report for 8" test well (Layne New England) w/no off-site observation wells.

TABLE A-3
Public Community Water Systems Groundwater Interference Project
PCWS Bedrock Well Sources Tested Since 1980 With No Off-Site Observation Well Data
(No Groundwater Interference Data - Not Included in Groundwater Interference Geodatabase)

WSID	WS Name	Facility Name	Tag Number	WR Number	Town	Comment
VT0005566	BARRE TOWN WATER SYSTEM	WELL 1	702		Barre	September 1982 pumping test on 8" test well by DL Maher, no private observation wells.
VT0005563	BEAR CREEK CONDOMINIUM	WELL	231	231	Jamaica	12/4/1981 hydrogeologic analysis for water supply (Wagner, Heindel, & Noyes) w/no neighboring observation well data (only on-site shallow observation wells re:potential septic contamination evaluation).
VT0005105	BRIGHTON WATER SYSTEM	WELL #2	0	53	Brighton	Well drilled 2/11/1985. Spring 1985 pumping test (Wagner & Associates) w/no observation well data.
VT0005105	BRIGHTON WATER SYSTEM	WELL #1	0	52	Brighton	Well drilled 2/14/1985. Spring 1985 pumping test (Wagner & Associates) w/no observation well data.
VT0005503	BURKE MOUNTAIN WATER SYSTEM	WELL 1	122	122	Burke	11/3/1982 Pumping Test Report for Wells 1&2 (WHN) w/no observation wells. 4/1/1983 source approval noted in 9/7/1989 source approval summary letter.
VT0005051	CATAMOUNT BOLTON WATER AND SEWER	WELL #4	0		Bolton	Simultaneous Pump Test Results Report 7/7/1985 (Lincoln Applied Geology). Wells hydraulically connected. No observation wells.
VT0005051	CATAMOUNT BOLTON WATER AND SEWER	WELL #4A	13423		Bolton	Simultaneous Pump Test Results Report 7/7/1985 (Lincoln Applied Geology). Wells hydraulically connected. No observation wells.
VT0005312	CHIMNEY HILL	BEDROCK WELL #10	65	65	Wilmington	3/18/1996 source evaluation report (Bannister Research & Consulting). No interference issues with other Chimney Hill wells (the only wells in the area) according to report.
VT0005312	CHIMNEY HILL	BEDROCK WELL #11	342	342	Wilmington	3/18/1996 source evaluation report (Bannister Research & Consulting). No interference issues with other Chimney Hill wells (the only wells in the area) according to report.
VT0005312	CHIMNEY HILL	BEDROCK WELL #5	352	352	Wilmington	3/18/1996 source evaluation report (Bannister Research & Consulting). No interference issues with other Chimney Hill wells (the only wells in the area) according to report.
VT0005312	CHIMNEY HILL	BEDROCK WELL #9	322	322	Wilmington	3/18/1996 source evaluation report (Bannister Research & Consulting). No interference issues with other Chimney Hill wells (the only wells in the area) according to report.
VT0005312	CHIMNEY HILL	WELL 14	19563	19563	Wilmington	9/23/2003 source evaluation report (Pioneer Environmental Associates) w/no in-use observation wells.
VT0005313	COLD BROOK FIRE DISTRICT 1	002 - QUAIL HOLLOW	0		Wilmington	aka Well 14. 6/29/1981 well test report (Wagner, Heindel, & Noyes) w/no observation well data.
VT0020439	COVERED BRIDGE HIGHLAND	WELL # 1	SI637	637	Stowe	6/11/1984 well test & analysis (Wagner, Heindel, & Noyes). No observation wells.
VT0005617	DAIRY CENTER	WELL #2	33751	33751	Enosburg	New well drilled 11/28/2006. June 2007 source evaluation report (Weston & Sampson Engineers). No observation wells monitored during pumping test; previously existing well only w/in 1,000' monitoring radius.
VT0005118	FAIRFAX HEIGHTS WATER CO	NEW WELL	311	311	Fairfax	Well drilled 7/11/1989. July 1989 pumping test letter/report (Richard Wheeler, Consulting Engineer) w/no observation wells. Approved for 6 gpm. SPA delineated by WSD in delineation report.
VT0005556	GEORGIA STATION	WELL #1	326	326	Georgia	4/4/1988 Source Approval for 21.25 gpm based on October 1986 pumping test (JH Stuart); subsequent May 1990 Pumping Test Analysis report (TWM Northeast). Both tests w/no observation wells to 2,000 to 3,000 feet.
VT0005598	LEDGES SYSTEM 1	ROCK WELL	166	166	Plymouth	4/18/1983 pump test report (Wagner, Heindel, & Noyes). 1/17/1984 step-test, retest (Wagner, Heindel, & Noyes). No observation wells.
VT0005112	LUNENBURG FIRE DISTRICT 1	WELL 5	179	179	Lunenburg	July 1994 source evaluation report (Hydrosource Associates). No observation wells in 1,000-foot monitoring radius.
VT0005607	MAPLE LANE NURSING HOME	WELL #1	BG141	141	Barton	June 1984 Well Test and Analysis Report (David A. Lawes Engineering, Inc.) w/no observation wells (under WSID 5531)
VT0005580	MERRIMAC MHP SYSTEM 2	WELL	382	382	Hartford	Well drilled 6/14/1982. 1982 pumping test information (Donnelly, Conklin, Phipps & Buzzell) w/no observation well data.

TABLE A-3
Public Community Water Systems Groundwater Interference Project
PCWS Bedrock Well Sources Tested Since 1980 With No Off-Site Observation Well Data
(No Groundwater Interference Data - Not Included in Groundwater Interference Geodatabase)

WSID	WS Name	Facility Name	Tag Number	WR Number	Town	Comment
VT0005175	NEWBURY VILLAGE INC	WELL SITE S-1	NB303	303	Newbury	Well drilled 7/19/1995. 3/14/2006 pump test program w/only on-site observation wells (wells & infiltration galleries) (Otter Creek Engineering). 6/25/2007 pumping retest program w/no observation wells (Otter Creek Engineering). No interference issues.
VT0005204	NEWPORT CENTER WATER SYSTEM	WELL A	0	260	Newport	5/22-27/1986 pumping test data located (VDOH). No coherent observation well data. VDOH approved yield of 30 gpm.
VT0020098	ORCHARD COMMONS	DRILLED WELL	184	184	Hinesburg	aka Triple L Trailer Park. July 18, 1983 pump test analysis (Michael D. Wurth, Consulting Geologist) w/no observation wells.
VT0005540	PINNACLE CONDOMINIUM	WELL	434	434	Killington	8/12/1981 pumping test report (Spencer Engineering) w/no observation well data.
VT0005542	SNOWTREE CONDOMINIUM	WELL	249	249	Dover	6/30/1980 memo re:pumping test (author unknown). No observation wells. Approved at 55 gpm.
VT0020308	STARLAKE VILLAGE LEASEHOLDERS ASSOCIATIO	WELL	416	416	Norwich	10/2/1991 pump test & analysis (Wagner, Heindel, & Noyes) w/no observation wells.
VT0005549	STYLES BROOK CONDOMINIUM	14	403	403	Stratton	WR 403 Town of Winhall drilled 3/5/1981. 6/2/1981 well test analysis (Wagner, Heindel, & Noyes) w/no observation well data.
VT0005541	SUNTEC FOREST CONDOMINIUM	WELL 3 (#329-FORMERLY WELL #1)	329	329	Dover	7/7/1981 Well Test Well #3 (Wagner, Heindel, & Noyes). No off-site observation wells and "no measurable effects on existing neighboring wells."
VT0005637	TUCKERVILLE MHP	WELL 1	445	445	Ludlow	Well drilled 5/13/1985. June 1985 72-hour pumping test data located w/no observation wells (Nick Nowlan, P.E.). Well approved for 8 gpm based on 8/2/1985 Letter of Approval for construction from VDOH.
VT0005303	VERMONT ACADEMY	DRIVEN WELL	RK252	252	Rockingham	3/8/1982 pumping test data (Nicholas P. Nowlan, P.E.) w/no observation well data.
VT0005100	WILLISTON FIRE DISTRICT 1	WELL # 1	184		Williston	35' deep well. June 1984 test well data (Phelps Engineering) w/no off-site observation wells.
VT0005603	WINTERGREEN AT KILLINGTON	WELL	117	117	Pittsfield	aka The Pines. March 1983 hydrogeologic evaluation (David L. Tarbox & Associates). Only shallow observation well measured for septic susceptibility study.

TABLE A-4

Public Community Water Systems Groundwater Interference Project

PCWS Gravel Well Sources Tested Since 1980 With No Off-Site Observation Well Data

(No Groundwater Interference Data - Not Included in Groundwater Interference Geodatabase)

WSID	WS Name	Facility Name	Tag Number	WR Number	Town	Comment
VT0005114	BAKERSFIELD FIRE DISTRICT 1	WELL #1	0		Bakersfield	Gravel well. 1986 pumping test (Phillips & Emberly), no obs. wells, no interference issues.
VT0020618	BLACK RIVER OVERLOOK	WELL B	0		Ludlow	Gravel well. 8/14/1992 well & aquifer analysis (Wagner, Heindel, & Noyes). No off-site observation wells.
VT0005211	BRANDON FIRE DISTRICT 1	WELL 3	5212	5212	Brandon	Gravel well drilled 12/15/1997. June 1998 source evaluation report (Sprague GeoServices). No off-site observation wells.
VT0005318	CHESTER WATER DEPT	JEFFREY WELL	0	230	Chester	Gravel well WR 230, completed 4/13/1981. April 1981 72-hour test w/no off-site observation wells (Stephen B. Church Co., w/analysis by Wagner, Heindel, & Noyes).
VT0005649	COLD BROOK F D BASE AREA	WELL 8A	415		Wilmington	Gravel well. 3/18/1988 gravel wellfield report (Wagner, Heindel, & Noyes) w/no off-site observation wells.
VT0005649	COLD BROOK F D BASE AREA	WELL 9A	0		Wilmington	Gravel well. 3/18/1988 gravel wellfield report (Wagner, Heindel, & Noyes) w/no off-site observation wells.
VT0005339	COUNTRY ESTATES WATER CO INC	WELL 2 (217)	217	217	Weathersfield	Gravel well. 7/20/1981 well test for Well #2 (Wagner, Heindel, & Noyes) w/no off-site observation wells.
VT0005191	COVENTRY FIRE DISTRICT 1	WELL	0		Coventry	Gravel well. 1/5/1983 Well & Aquifer Analysis (Wagner, Heindel, & Noyes) located in Box 4874. No off-site observation wells.
VT0005195	DERBY CENTER WATER SYSTEM	WELL	0	679	Derby	Gravel well. WR 679, Tag 2-76: 36' deep gravel well drilled 10/15/1976 by Layne New England. Test wells tested by Layne in 1972 & 1974 w/no off-site observation wells. Also, VDOH 24-hour test in 1984 to study nitrate contamination of well. April 1985 report on evaluation of nitrate contamination (VDOH).
VT0005119	EAST FAIRFIELD FIRE DISTRICT 1	GRAVEL WELL	0		Fairfield	Gravel well. 5/6/1983 Hydrogeologic Well Report (Wagner, Heindel, & Noyes) w/no off-site observation wells.
VT0005213	FORT WARREN MHP	WELL 1 BROOK	442	442	Castleton	Gravel well. 12/23/1986 pumping test for "Supply Well #3" (White GeoHydrology) w/no off-site observation wells.
VT0005319	HARTFORD WATER DEPT	WILDER WELL 2	0		Hartford	Gravel well. Wilder Well constructed 2002. WR 20281? No off-site observation wells during pumping test (Hoffer & Associates).
VT0005652	JERICHO EAST HOME OWNERS ASSOCIATION	JERICHO EAST #3	261	273	Jericho	Gravel well. March 1986 pumping test (Michael D. Wurth, Consulting Geologist) w/no off-site observation wells. 4/26/1986 pumping test addendum (Michael D. Wurth, Consulting Geologist). Approved for 66.4 gpm.
VT0005476	JERICHO FIRE DISTRICT 1	WELL #1	197	197	Jericho	Gravel well. aka Foothills water system. 1/24/1983 pumping test report for 10 hr pumping test (Michael D. Wurth, Consulting Geologist) w/no observation wells.
VT0005096	JERICHO UNDERHILL WATER	WELL 1	0		Jericho	Gravel well. October 1986 well evaluation (Ground Water Associates) w/no off-site observation wells.
VT0005452	KURN HATTIN BOYS SCHOOL	WELL #1	323	323	Westminster	Gravel well. 1/16/1985 pumping test letter (Nowlan Engineering); no observation well data.
VT0005040	LYNDONVILLE WATER SYSTEM	WELL #5	14504	14504	Lyndon	Gravel well drilled 6/6/2000. 10/18/2000 letter/report for replacement Well P-5 (Hoffer Consulting, Inc. for 24-hour pumping test w/no off-site observation wells.
VT0005040	LYNDONVILLE WATER SYSTEM	WELL #2	152	152	Lyndon	Gravel well. September 1982 hydrogeologic evaluation (David L. Tarbox & Associates); pumping tests w/no off-site observation wells.
VT0005040	LYNDONVILLE WATER SYSTEM	WELL #3	151	151	Lyndon	Gravel well. September 1982 hydrogeologic evaluation (David L. Tarbox & Associates); pumping tests w/no off-site observation wells.
VT0005022	MANCHESTER WATER DEPT	WELL 2	MC461	461	Manchester	Gravel well. 2/14/1994 pumping test evaluation (Jefferson P. Hoffer, Consulting Hydrogeologist). No off-site observation wells.
VT0005022	MANCHESTER WATER DEPT	WELL 1	0	671	Manchester	Gravel well. aka Site #8-84. 97' deep 8" gravel well. 7/23/1985 well evaluation report (Scott Associates). No off-site observation wells.
VT0005004	MIDDLEBURY WATER DEPT	WELL #4	5086	5086	Middlebury	Gravel well drilled 8/16/1997. February 1998 source evaluation report (D.L. Maher Co.). No off-site observation wells. "Municipal or private gravel or bedrock wells do not exist within a 3000 foot radius of Wells 3 and 4" (from 2/1998 source evaluation report, p. 10).
VT0005004	MIDDLEBURY WATER DEPT	WELL #3	0	141	Middlebury	Gravel well drilled 8/20/1986. 9/15/1986 well evaluation report (R.E. Chapman Company) w/no off-site observation wells.

TABLE A-4

Public Community Water Systems Groundwater Interference Project

PCWS Gravel Well Sources Tested Since 1980 With No Off-Site Observation Well Data

(No Groundwater Interference Data - Not Included in Groundwater Interference Geodatabase)

WSID	WS Name	Facility Name	Tag Number	WR Number	Town	Comment
VT0005017	NORTH BENNINGTON WATER DEPT	WELL #1	0		Shaftsbury	Gravel well. Testing by Lincoln Applied Geology, Report dated 4/22/1992, shallow gravel well w/no observation well monitoring .
VT0005017	NORTH BENNINGTON WATER DEPT	WELL #2	0		Shaftsbury	Gravel well. Testing by Lincoln Applied Geology, Report dated 4/22/1992, shallow gravel well w/no observation well monitoring .
VT0005017	NORTH BENNINGTON WATER DEPT	WELL#3	0		Shaftsbury	Gravel well. Testing by Lincoln Applied Geology, Report dated 4/22/1992, shallow gravel well w/no observation well monitoring .
VT0005017	NORTH BENNINGTON WATER DEPT	WELL#4	0		Shaftsbury	Gravel well. Testing by Lincoln Applied Geology, Report dated 4/22/1992, shallow gravel well w/no observation well monitoring .
VT0005017	NORTH BENNINGTON WATER DEPT	WELL#5	0		Shaftsbury	Gravel well. Testing by Lincoln Applied Geology, Report dated 4/22/1992, shallow gravel well w/no observation well monitoring .
VT0005205	NORTH TROY WATER SYSTEM	WELL 1	222	222	Troy	Gravel well. January 1986 production well evaluation report (Hydro Group) s/no off-site observation wells.
VT0005275	NORTHFIELD WATER DEPT	WELL 3	6589	6589	Northfield	Gravel well drilled 7/13/1998. 1/25/1999 source evaluation report (Hoffer & Associates) w/no off-site observation wells. Monitoring of bedrock wells in 3000' radius waived for test.
VT0005326	NORWICH FIRE DISTRICT 1	NEW WELL	394	394	Norwich	Gravel well. 8/10/1990 hydrogeologic evaluation report (Caswell, Eichler, & Hill). Approved yield 350 gpm (2/27/1991) w/no off-site observation wells.
VT0005326	NORWICH FIRE DISTRICT 1	OLD WELL	152	152	Norwich	Gravel well. August 1982 pumping test (D.L. Maher) w/no off-site observation wells. 8/20/1981 step drawdown test (Wagner, Heindel, & Noyes).
VT0005190	ORLEANS WATER SYSTEM	TAR BOX MEADOW WELL	0		Barton	Gravel well. DL Maher pumping test Fall 1990, no private observation Wells.
VT0005226	PITTSFORD FLORENCE WATER	THE FLORENCE WELL (GRAVEL WELL)	120		Pittsford	Gravel well. 12/1/1982 report on gravel well evaluation (Scott Associates) w/no off-site observation wells.
VT0005227	POULTNEY WATER DEPT	WELL #2	0		Poultney	Gravel well. Test well program 1981 (Layne New York). Permanent well drilled in 1983 to 1984. No pumping test data located.
VT0005179	RANDOLPH VILLAGE	PEARL STR. WELL	533	533	Randolph	Gravel well. August 1984 pumping test evaluation w/two on-site observation wells (Hydro Group). No off-site observation wells.
VT0005328	ROCHESTER WATER SYSTEM	WELL #2	128	128	Rochester	Gravel well drilled 8/13/1982. 9/3/1982 report of pumping test (Kestner Engineers) w/no off-site observation wells.
VT0005534	RUTLAND TOWN FIRE DISTRICT 1	GRAVEL WELL	267	267	Rutland	Gravel well drilled 6/2/1980. December 1978 groundwater exploration and aquifer testing report for test wells (Wright Engineering) w/no off-site observation wells.
VT0005095	ST GEORGE VILLAS	WELL #4 (ON MHP LAND)	12743	12743	St. George	Gravel well. 12/8/2000 safe yield analysis (KSKGeoS). No off-site observation well data in report.
VT0005206	TROY WATER SYSTEM	WELL	0	84	Troy	Gravel well. 9/16/1983 well report (Layne New England) w/no off-site observation wells.
VT0005244	WEST RUTLAND TOWN	WELL #3 (WELL 2 PER WATER SYSTEM)	20300	20300	West Rutland	Gravel well drilled 8/5/2004. 12/22/2004 pump test report (Otter Creek Engineering) w/no off-site observation wells.
VT0005635	WINTERPLACE WATER SYSTEM	GRAVEL WELL 1	625	625	Ludlow	Gravel well. 7/2/1985 pumping test report (Ground Water Associates). March 1987 safe yield calculation report for Gravel Wells 1 and 2 (Ground Water Associates). 4/20/1990 Cyclic pumping test report (Ground Water Associates); unapproved. On-site observation wells only.
VT0005635	WINTERPLACE WATER SYSTEM	GRAVEL WELL 2	624	624	Ludlow	Gravel well. March 1986 well evaluation report (Ground Water Associates). March 1987 safe yield calculation report for Gravel Wells 1 and 2 (Ground Water Associates). On-site observation wells only.
VT0005404	WOODSIDE MANOR	HARTLAND SUB-SYSTEM WELL	0		Hartland	aka Dale's Mobile Home Park. Shallow well ~20 feet deep. July 1985 Well & Aquifer Study (Wagner, Heindel, & Noyes) w/no off-site observation wells.

TABLE A-5
Public Community Water Systems Groundwater Interference Project
PCWS Sources For Which No Source Evaluation Reports Were Located
(No Data Included in Groundwater Interference Geodatabase)

WSID	WS Name	Facility Name	Tag Number	WR Number	Town	Comment
VT0005188	ALBANY WATER SYSTEM	WELL 2	0	136	Albany	Well drilled 12/17/1993. No pumping test data located.
VT0005029	BARNET WATER SYSTEM INC	DUG WELL (CREAMERY)	0		Barnet	Dug well. No pumping test according to Ken Yelsey (WSD) & no pumping test report found.
VT0005029	BARNET WATER SYSTEM INC	PUMPHOUSE WELL WL002			Barnet	No pumping test according to Ken Yelsey (WSD) & no pumping test report found.
VT0005029	BARNET WATER SYSTEM INC	PUMPHOUSE WELL WL005	173	173	Barnet	Well deepened 5/24/199. No pumping test according to Ken Yelsey (WSD) & no pumping test report found.
VT0005397	BATTLEGROUND CONDOMINIUM	DUG WELL (SHALLOW WELL)	0		Fayston	Shallow well constructed late 1984. No pumping test data located.
VT0005625	BEEBE PLAIN WATER SYSTEM	ROCK WELL QUEBEC WL007	0		Derby	No well completion report located. No pumping test data located.
VT0005625	BEEBE PLAIN WATER SYSTEM	BP/OE-2-05			Derby	No well completion report located. No pumping test data located.
VT0005625	BEEBE PLAIN WATER SYSTEM	ROCK WELL (USA) WL004	330	330	Derby	Well drilled 6/27/1985. No pumping test data located.
VT0005570	BENSON HEIGHTS	WELL #1	107138	138	Benson	Well drilled 7/31/1985. No pumping test located.
VT0020790	BIRCH LANDING CONDOMINIUM	WELL 1	225		Plymouth	No information located for this system. Likely no pumping test data according to Scott Stewart (WSD).
VT0020790	BIRCH LANDING CONDOMINIUM	WELL 2	227		Plymouth	No information located for this system. Likely no pumping test data according to Scott Stewart (WSD).
VT0020790	BIRCH LANDING CONDOMINIUM	WELL 3	228		Plymouth	No information located for this system. Likely no pumping test data according to Scott Stewart (WSD).
VT0020790	BIRCH LANDING CONDOMINIUM	WELL 4	226		Plymouth	No information located for this system. Likely no pumping test data according to Scott Stewart (WSD).
VT0005104	BLOOMFIELD WATER SYSTEM	WELL	19	19	Bloomfield	Well drilled 7/9/1989; no pumping test completed.
VT0005283	BRIDGES RESORT	WELL #4	345	345	Warren	Well deepened 1/3/1984. No pumping test data located.
VT0005638	CHELSEA WATER SYSTEM	DUG WELL #4	0		Chelsea	10' deep dug well. No pumping test located.
VT0005638	CHELSEA WATER SYSTEM	KENNEDY WELL	0		Chelsea	No well completion report located. aka Well #5. No pumping test located.
VT0005435	COMMONS THE	ROCK WELL	94	94	Moretown	Well drilled 1/29/1980. No pumping test data located.
VT0005640	COUNTRY CLUB CONDOMINIUM	ROCK WELL #2	0	40	Bolton	Well drilled 5/5/1982. No pumping test located.
VT0005640	COUNTRY CLUB CONDOMINIUM	WELL	0	39	Bolton	Well drilled 5/7/1982. No pumping test located.
VT0005037	DANVILLE FIRE DISTRICT 1	WELL	364	364	Danville	WR 364; Well drilled 8/29/1994. Summer 1995 source evaluation testing/report (Hoffer & Associates); report not present in WSD files (Box 5277). One well in 3,000' radius affected (Baraw drilled well calculated to loose 57% of TAH of 70'; not adverse effect for this 20 gpm well). "Negligible" interference on remaining bedrock and dug wells.
VT0020568	DERBY LINE VILLAGE WATER DISTRICT	WELL #1	0		Derby	Wells in Stanstead, PQ, Canada
VT0020568	DERBY LINE VILLAGE WATER DISTRICT	WELL #2	0		Derby	Wells in Stanstead, PQ, Canada

TABLE A-5
Public Community Water Systems Groundwater Interference Project
PCWS Sources For Which No Source Evaluation Reports Were Located
(No Data Included in Groundwater Interference Geodatabase)

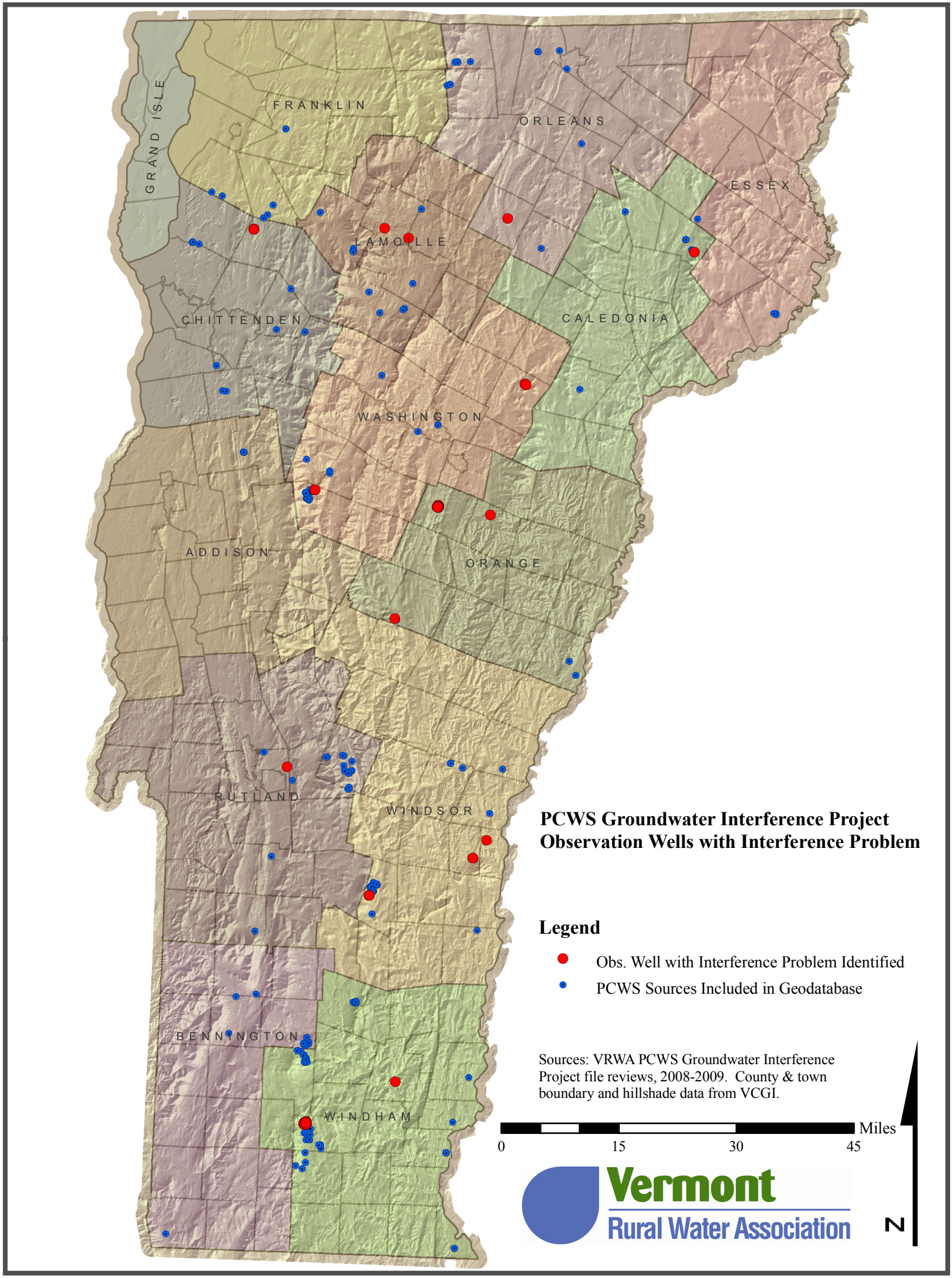
WSID	WS Name	Facility Name	Tag Number	WR Number	Town	Comment
VT0005536	DOVER GREEN CONDOMINIUM	WELL #2	298	298	Dover	Well drilled 7/5/1981. Some tabular pumping test w/no observation well information located.
VT0005115	EAST BERKSHIRE WATER COOP	WELL 8	16514	16514	Berkshire	Well drilled 10/10/2001; aka Well 1. No source evaluation report located; Source Permit indicates no interference issues.
VT0005220	EASTRIDGE ACRES ASSOCIATION	BEDROCK WELL #1	212	4, 212	Mendon	Well deepened 12/12/1991. Combined approved yield of 60 gpm. No pumping test report located.
VT0020814	ECKERD YOUTH ALTERNATIVE INC	CLIENT CAMPSITES/BATH HOUSE	0		Benson	No information located for this system. Likely no pumping test data according to Scott Stewart.
VT0020814	ECKERD YOUTH ALTERNATIVE INC	WELL MAIN BUILDING	0		Benson	No information located for this system. Likely no pumping test data according to Scott Stewart.
VT0020135	FARMS AT CLUB SUGARBUSH	WELL#1	290	290	Warren	Well drilled 8/22/1981. No pumping test data based on VRWA research during SPA Delineation project.
VT0005199	GREENSBORO BEND WATER COOP	WELL	85	85	Greensboro	Gravel well drilled 7/16/1982. No pumping test data based on VRWA research during SPA Delineation project.
VT0005200	IRASBURG FD #1	LACLAIR - BACK UP WELL	0		Irasburg	Well drilled 1987. No pumping test data located.
VT0020464	JAY PEAK VILLAGE PHASE I	WELL #7	119	119	Jay	Well drilled 12/4/1991. High hydraulic connection with unused Well #8. Source Permit for 10.2 gpm dated 10/28/1992. No pumping test data located.
VT0005652	JERICHO EAST HOME OWNERS ASSOCIATION	TEST WELL	262		Jericho	Gravel well. No information found for this gravel well. No pumping test data located.
VT0020787	KING GEORGE SCHOOL II GIRLS DORM	WELL 1	1010	6932	Sheffield	WR 6932 for Town of Sutton. Well drilled 8/20/1998. No pumping test located.
VT0020456	KINGSWOOD AT MOUNT SNOW	WELL #8	DV27778		Dover	Well drilled 9/9/2004. Pumping test by Lincoln Applied Geology, not located.
VT0005007	LAZY BROOK MHP	DRILLED WELL	44	44	Starksboro	Gravel well drilled 8/5/1980. No pumping test data located.
VT0005518	LIMEHURST MHP	WELL3	192	192	Williamstown	Well drilled 5/15/1982. No pumping test data based on VRWA research during SPA Delineation project.
VT0005125	MONTGOMERY CENTER WATER SYSTEM	WELL R - MONTGOMERY CTR	26337	26337	Montgomery	Well drilled April 2004. No pumping test data located.
VT0005158	MORRISTOWN CORNER WATER CORP	BR-1	0		Morristown	Formerly WR 64. Current well drilled to 300' in 1991? No pumping test report located in WSD files.
VT0005175	NEWBURY VILLAGE INC	WELL SITE S-3	NB289		Newbury	aka Well 8. Well drilled 3/15/1995.
VT0005175	NEWBURY VILLAGE INC	WELL SITE D	NB21134		Newbury	Well drilled 7/10/2002.
VT0005175	NEWBURY VILLAGE INC	WELL SITE S-2	NB302		Newbury	Well drilled 8/17/1995.
VT0005175	NEWBURY VILLAGE INC	WELL SITE A	NB15691		Newbury	Well drilled 8/2/2001. No interference. No off-site observation wells. Pumping test report not located.
VT0005175	NEWBURY VILLAGE INC	WELL SITE C	NB18403		Newbury	Well drilled 8/29/2001. Only minimal interference noted at Well Site A. No off-site observation wells. Pumping test report not located.
VT0005202	NEWPORT CITY WATER SYSTEM	WELL 2	0		Newport City	Gravel well. Data located on test well program w/test well pumping tests. No report on final well located.
VT0005308	NORTH WESTMINSTER WATER COOP	MAIN WELL	195	195	Westminster	Well drilled 6/18/980. No pumping test data located.

TABLE A-5
Public Community Water Systems Groundwater Interference Project
PCWS Sources For Which No Source Evaluation Reports Were Located
(No Data Included in Groundwater Interference Geodatabase)

WSID	WS Name	Facility Name	Tag Number	WR Number	Town	Comment
VT0005604	NORTHSIDE CONDOMINIUM	WELL	387	387	Killington	Well drilled 1/15/1980. No pumping test data based on VRWA research during SPA Delineation project.
VT0005325	OKEMO TRAILSIDE CONDOMINIUM	WELL #3	0		Ludlow	4/3/1985 pumping test report (Wagner & Associates) w/no independent analysis for Well #3. Well drilled ≤1972
VT0005324	OKEMO VILLAGE CONDOMINIUMS	NEW UNAPPROVED WELL	0		Ludlow	Well 2 in-use, but unapproved as of 2008. No pumping test completed.
VT0005177	RANDOLPH CENTER WATER SYSTEM	LANGEVIN FARM WELL/PENNY BROOK	0		Randolph	aka Pasture Well. 5/25/1995 WSD letter re:need for pumping test at Penny Brook Well. 10/6/1995 memorandum re:source testing for Randolph Center Spring & "Meadow Well" includes interference monitoring data but no map.
VT0005086	RIVERVIEW COMMONS	WELL #3	234	234	Richmond	Gravel well drilled 7/14/1982. aka Green Acres. No pumping test data located.
VT0005583	SMITH HAVEN CENTER	DRILLED WELL	0	349	Londonderry	Well drilled 1/14/1980. No pumping test data located.
VT0005151	SMUGGLERS NOTCH WATER SYSTEM	WELL N	13467		Cambridge	Well drilled 12/13/1999.
VT0005151	SMUGGLERS NOTCH WATER SYSTEM	WELL K2	13468		Cambridge	Well drilled 12/16/1999.
VT0005151	SMUGGLERS NOTCH WATER SYSTEM	WELL F	9008		Cambridge	Well drilled 6/15/1999.
VT0005151	SMUGGLERS NOTCH WATER SYSTEM	WELL D	537		Cambridge	Well drilled 7/18/1995.
VT0005608	SOUTH FACE	WELL #4	320	320	Warren	Well drilled 6/3/1983. No pumping test data located.
VT0005549	STYLES BROOK CONDOMINIUM	22	65	65	Stratton	Well drilled 5/28/1982. No pumping test data located.
VT0005571	TELEMARK VILLAGE	DRILLED WELL	448	448	Killington	Well drilled 5/18/1982. No pumping test data located.
VT0005181	THETFORD WATER COOP INC	DUG WELL 2	0		Thetford	Dug well. No pumping test data located.
VT0005555	WEST BURKE HOUSING	WELL	141	141	Burke	Well drilled 7/17/1981. No pumping test report located.
VT0005353	WEST FAIRLEE MHP	DRILLED	33	33	West Fairlee	Well drilled 1/10/1983. No pumping test report located.
VT0021023	WINTERBERRY CONDOS	WELL 1	391		Killington	aka Deer Leap Ridge Development. Well drilled 7/21/1980. Source approval by VDOH 8/6/1980. Attained PCWS status in 2006. No pumping test located.
VT0005289	WORCESTER FIRE DISTRICT 1	WELL (NEW)	84	84	Worcester	Well drilled 9/17/1980. No pumping test data located.

TABLE A-6
Public Community Water Systems Groundwater Interference Project
Spring Sources Coded as Wells in SDWIS Database
(No Pumping Test Data for PCWS Springs)

WSID	WS Name	Facility Name	Town	Comment
VT0005038	EAST HARDWICK FIRE DISTRICT 1	GREEN SPRING	Stowe	Spring source. 9/8/1981 water supply study (Wagner, Heindel, & Noyes) w/no off-site observation wells.
VT0005538	RIVER ROAD APARTMENTS	SPRING #1	Stowe	Spring source. 9/8/1981 water supply study (Wagner, Heindel, & Noyes) w/no off-site observation wells.
VT0005538	RIVER ROAD APARTMENTS	SPRING #2	Hardwick	Spring source. No pumping test data located.
VT0005351	SORRELL MHP	LOWER SPRING	Concord	Spring source. No pumping test data located.
VT0005005	STARKSBORO VILLAGE WATER COOP	SPRING	Starksboro	Spring source. No pumping test data located.
VT0021163	SUNSET FARMS MHP	WELL 1	Pownal	Spring source. Active PCWS as of 3/3/2007. Source (WL001) is spring, active as of 1960. No pumping test data located.


GRAND ISLE
FRANKLIN
ORLEANS
ESSEX
LAMOILLE
CHITTENDEN
CALEDONIA
WASHINGTON
ADDISON
ORANGE
RUTLAND
WINDSOR
BENNINGTON
Wwindham
PCWS Groundwater Interference Project
Observation Wells with Interference Problem
Legend
Obs. Well with Interference Problem Identified
PCWS Sources Included in Geodatabase
Sources: VRWA PCWS Groundwater Interference Project file reviews, 2008-2009. County & town boundary and hillshade data from VCGI.
Miles
0
15
30
45
Vermont
Rural Water Association
N

APPENDIX 3

Map Book Hyperlinking and MS Access Report Generation Instructions

STONE ENVIRONMENTAL INC

535 Stone Cutters Way
Montpelier, Vermont
05602 USA

Phone / 802.229.4541
Fax / 802.229.5417
Web Site / www.stone-env.com

Public Community Water Systems Groundwater Interference Project Map Instructions

Project: PCWS Groundwater Interference Date: 6/5/2009

Subject: GIS Application Instructions

PURPOSE/OBJECTIVE:

Use the PCWS Groundwater Interference ArcGIS Application to view Observation Well data. The application is an ESRI ArcMap document (.mxd) and is called *WellInterference_MapBook_Distribution.mxd*. The GIS data was created in ESRI ArcGIS v.9.3.

GIS DATA:

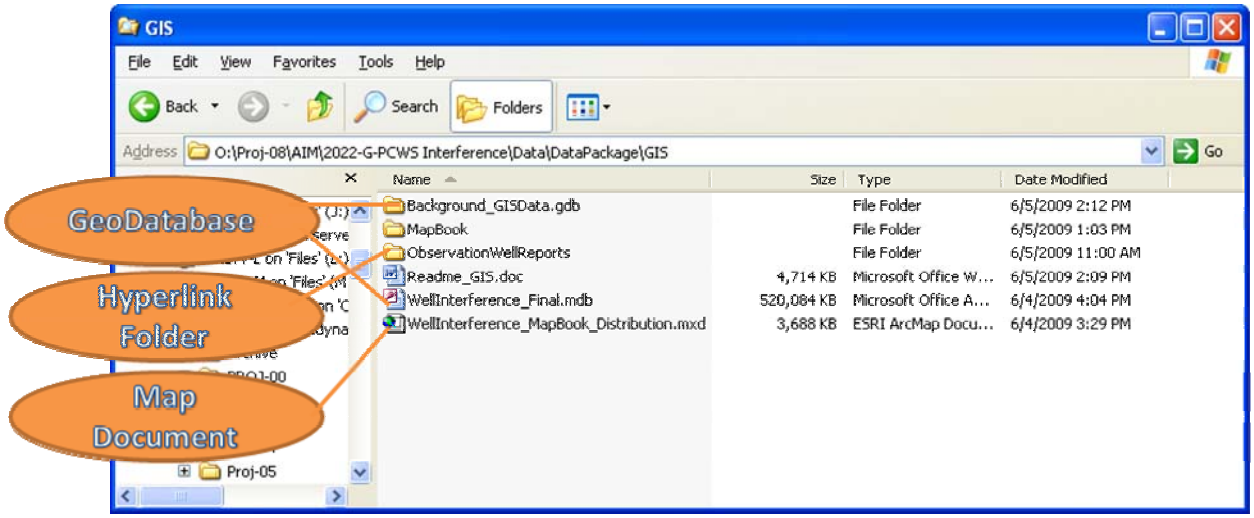
A *Personal Geodatabase (ESRI v.9.3)* has the following feature classes that were used to find and update production and observation well location and information:

- **WaterWells_ALLPVTWELLS_point (Point Feature Class)**– all wells, public and private – from Eric Engstrom
- **SDWISSelect_ActiveCommunityWells (Point Feature Class)** – All relevant production wells (filtered for community wells) – from Eric Engstrom
- **SDWISUpdates (Point Feature Class)** – All production wells from the Well Interference reports were added to this feature class, whether the location needs to be moved or not.
- **tblProject (Table)** – tblProject is a table that relates to the SDWISUpdates.
- **WaterWellUpdates (Point Feature Class)** – All observation wells relevant to the project were added to this feature class.
- **tblNSObservation (Table)** - tblNSObservation is a table that relates to the WaterWellUpdates. It is automatically populated when an observation well is added to WaterWellUpdates. Individual observations were recorded in this table.
- **CumulativeGW (Table)** – this table is used to summarize number of interferences on Observation wells.

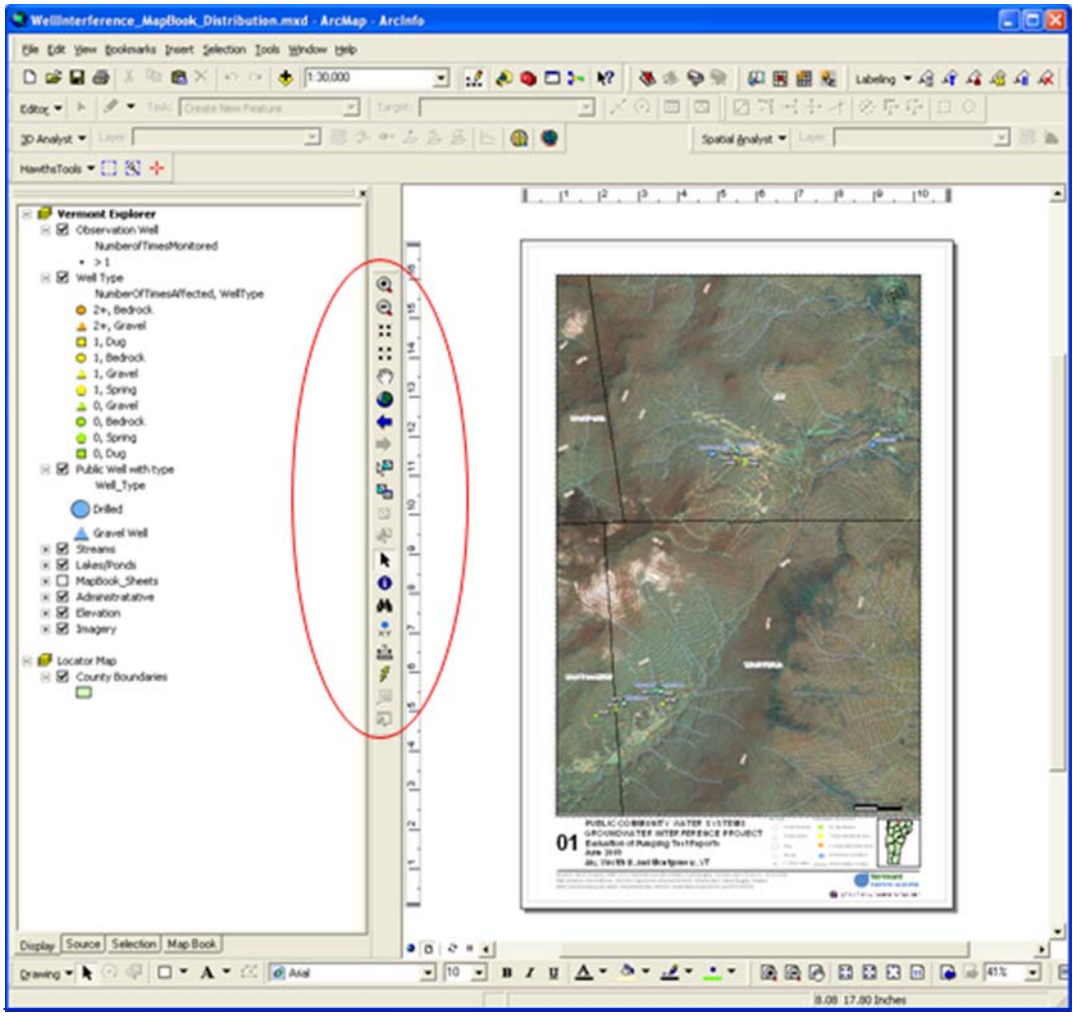
PROCEDURE:

1. Open the GIS document *WellInterference_MapBook_Distribution.mxd*.
2. **NOTE:** In order for the GIS data to properly link to the map document, the GIS datasets MUST be placed in SAME folder as the map document. Similarly, to use the hyperlink tool, the hyperlink observation well reports must be stored in the proper location. They must be

placed in a folder named ‘ObservationWellReports’ within the SAME folder as the map document.

3. 

3.1. Navigate the map and data using the ‘Tools’ toolbar and by clicking layers on and off in the table of contents (left hand side of screen).

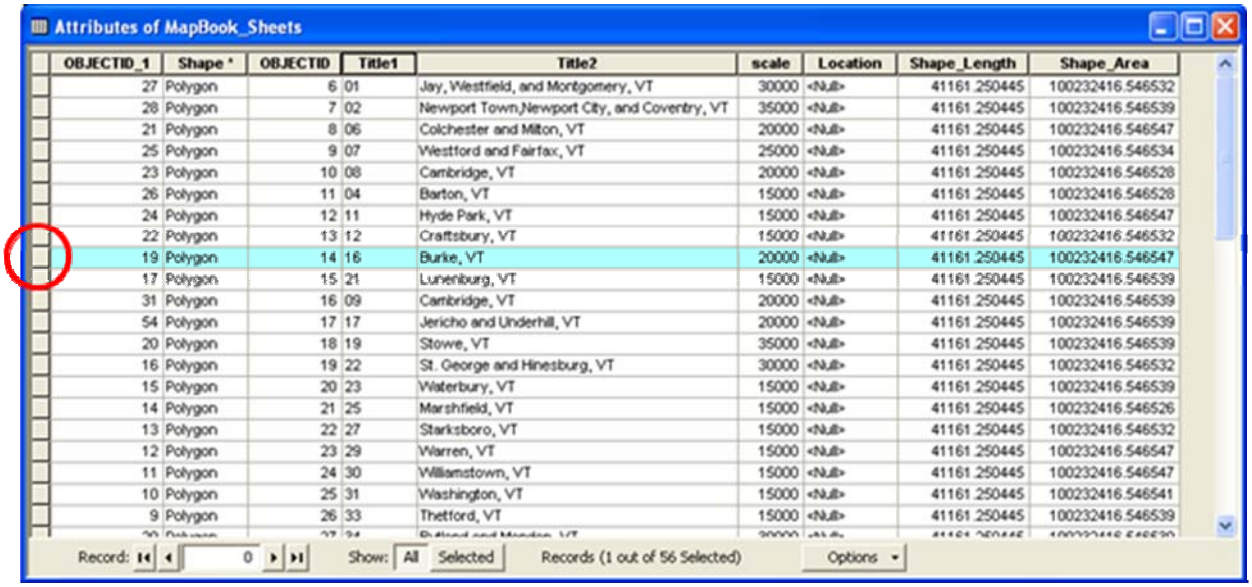


4. Navigating to a different MapBook page.

4.1. Open the Attribute Table of the MapBook_Sheets feature class by right clicking MapBook_Sheets in the Table of Contents and selecting Open Attribute Table.

4.2. The MapBook page number is in the Title1 field and the location is in the Title2 field. In the below example, the selected MapBook page is 16 and the location is in Burke, VT. These values match the MapBook pages in the database, the report, and the Adobe PDF MapBook.

4.3. Select a MapBook of interest by clicking on the gray box to the left of the record.



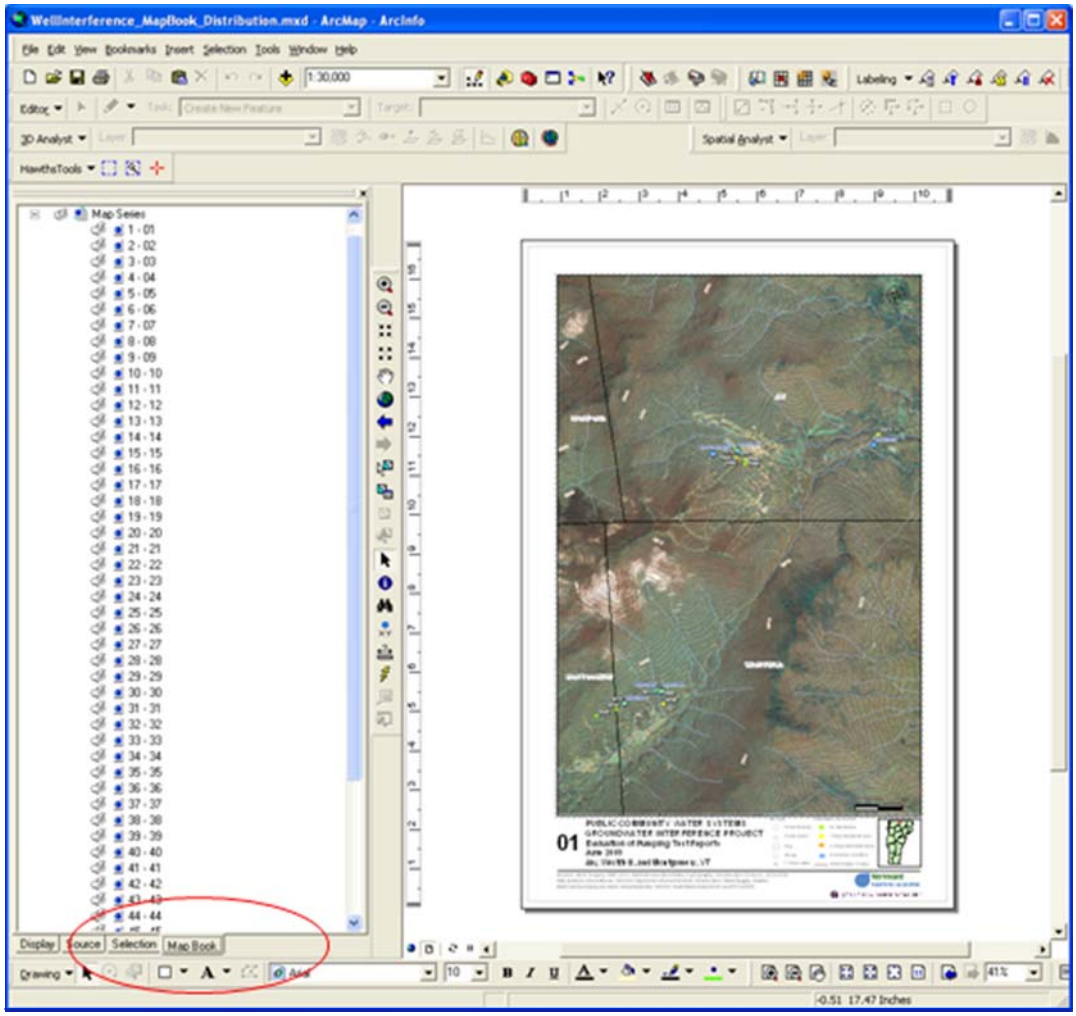
OBJECTID_1	Shape *	OBJECTID	Title1	Title2	scale	Location	Shape_Length	Shape_Area
27	Polygon	6	01	Jay, Westfield, and Montgomery, VT	30000	<Null>	41161.250445	100232416.546532
28	Polygon	7	02	Newport Town,Newport City, and Coventry, VT	35000	<Null>	41161.250445	100232416.546539
21	Polygon	8	06	Colchester and Milton, VT	20000	<Null>	41161.250445	100232416.546547
25	Polygon	9	07	Westford and Fairfax, VT	25000	<Null>	41161.250445	100232416.546534
23	Polygon	10	08	Cambridge, VT	20000	<Null>	41161.250445	100232416.546528
26	Polygon	11	04	Barton, VT	15000	<Null>	41161.250445	100232416.546528
24	Polygon	12	11	Hyde Park, VT	15000	<Null>	41161.250445	100232416.546547
22	Polygon	13	12	Craftsbury, VT	15000	<Null>	41161.250445	100232416.546532
19	Polygon	14	16	Burke, VT	20000	<Null>	41161.250445	100232416.546547
17	Polygon	15	21	Lunenburg, VT	15000	<Null>	41161.250445	100232416.546539
31	Polygon	16	09	Cambridge, VT	20000	<Null>	41161.250445	100232416.546539
54	Polygon	17	17	Jericho and Underhill, VT	20000	<Null>	41161.250445	100232416.546539
20	Polygon	18	19	Stowe, VT	35000	<Null>	41161.250445	100232416.546539
16	Polygon	19	22	St. George and Hinesburg, VT	30000	<Null>	41161.250445	100232416.546532
15	Polygon	20	23	Waterbury, VT	15000	<Null>	41161.250445	100232416.546539
14	Polygon	21	25	Marshfield, VT	15000	<Null>	41161.250445	100232416.546526
13	Polygon	22	27	Starksboro, VT	15000	<Null>	41161.250445	100232416.546532
12	Polygon	23	29	Warren, VT	15000	<Null>	41161.250445	100232416.546547
11	Polygon	24	30	Williamstown, VT	15000	<Null>	41161.250445	100232416.546547
10	Polygon	25	31	Washington, VT	15000	<Null>	41161.250445	100232416.546541
9	Polygon	26	33	Thetford, VT	15000	<Null>	41161.250445	100232416.546539

4.4. Zoom to the selected feature by clicking the 'Selection' menu at the top of the ArcMap document and selecting 'Zoom to the Selected Features.' This will zoom to the selected map in the Map Document, however, the MapBook number and location will not change at the bottom of the Layout view.

5. **<u>Advanced GIS Users</u>**: Choosing a different MapBook page.

5.1. Click the 'MapBook' tab in the Table of Contents (left hand side of screen). Note: MapBook must be installed separately from ArcMap. To install the MapBook application, go to the following website to download.

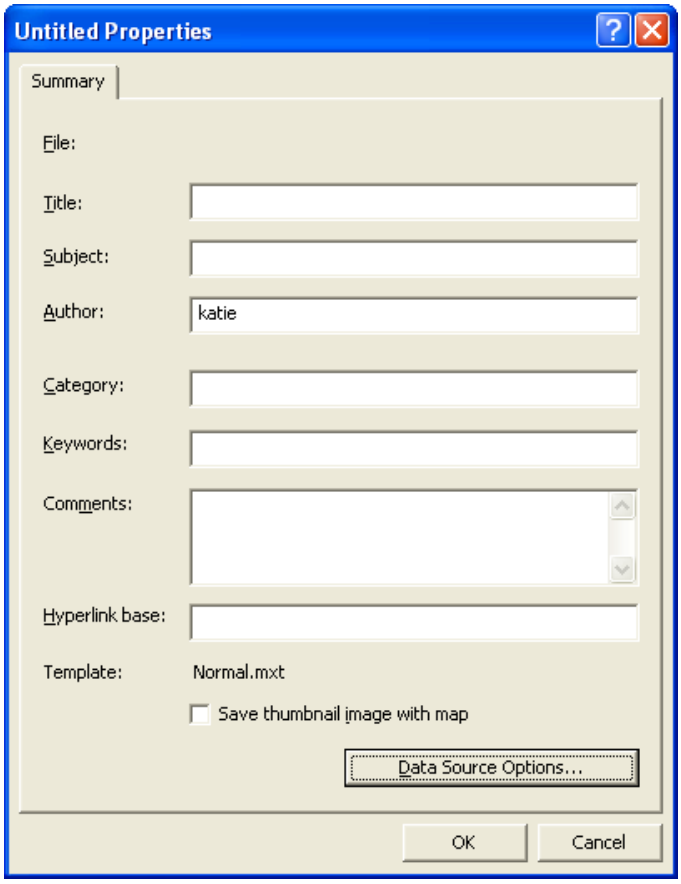
5.1.1. http://edndoc.esri.com/arcobjects/9.0/Samples/Cartography/Map_Production/DSMapBook/DSMapBook.htm

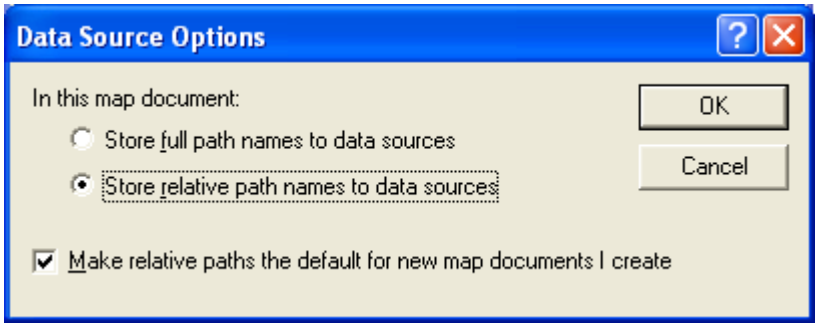


5.2. Double click a MapBook number in the Table of Contents to display a new map in the layout window.

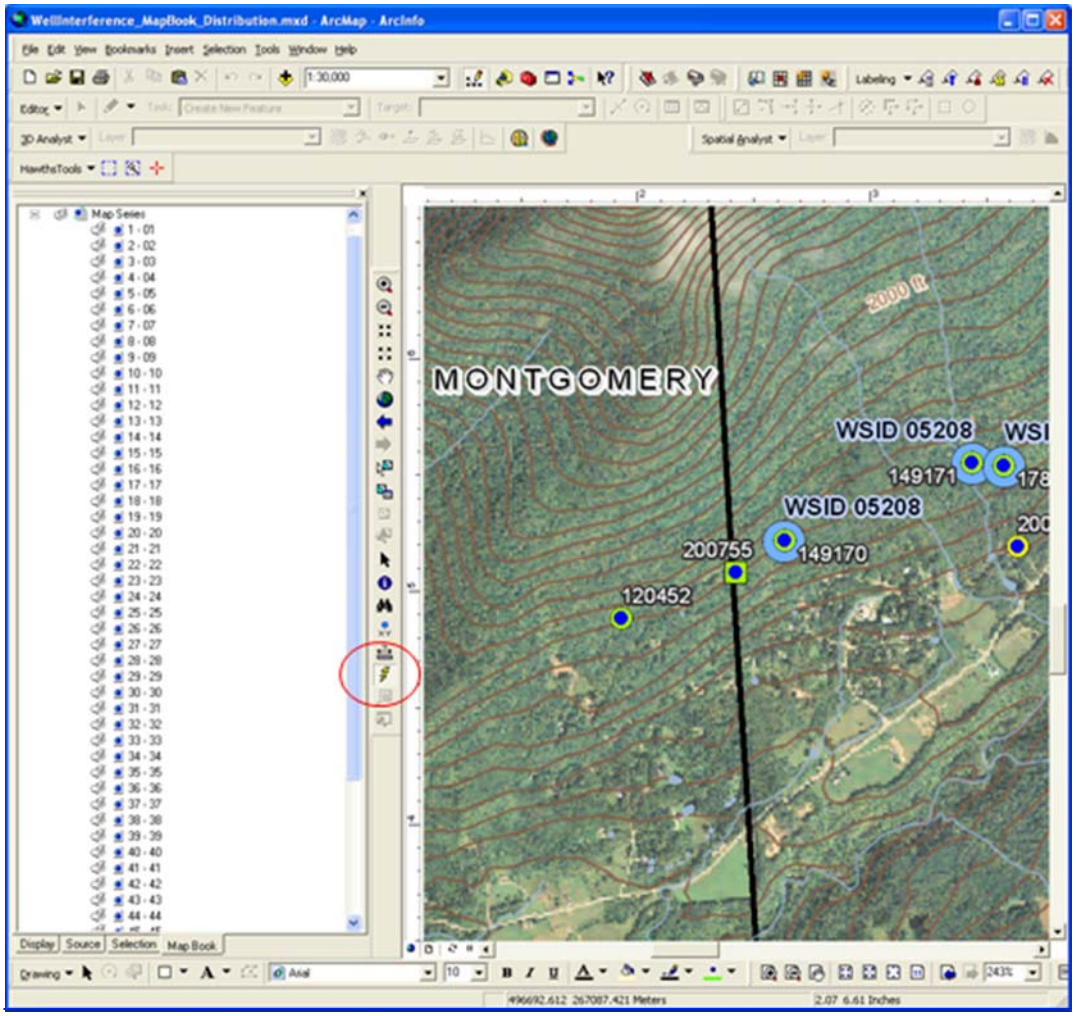
6. Hyperlink to Observation Well Reports.

6.1. **NOTE**: For the Hyperlink to work properly, the '*Store relative path names to data sources*' and '*Make relative paths the default for new map documents I create'* options must be selected by navigating to File →Document Properties → Data Source Options… box





6.2. Select the Hyperlink tool in the 'Tools' Toolbar (lightning bolt). All Observation Wells will have a 'blue dot' on top of them, indicating a hyperlink. Using the lightning bolt tool, select an observation well (the lightning bolt will have a 'spark' at the tip when hovering over a well).



6.3. A report showing information for the selected observation well will appear on the screen.

STONE ENVIRONMENTAL INC

535 Stone Cutters Way
Montpelier, Vermont
05602 USA

Phone / 802.229.4541
Fax / 802.229.5417
Web Site / www.stone-env.com

Public Community Water Systems Groundwater Interference Project Database Instructions

Project: PCWS Groundwater Interference Date: 6/5/2009

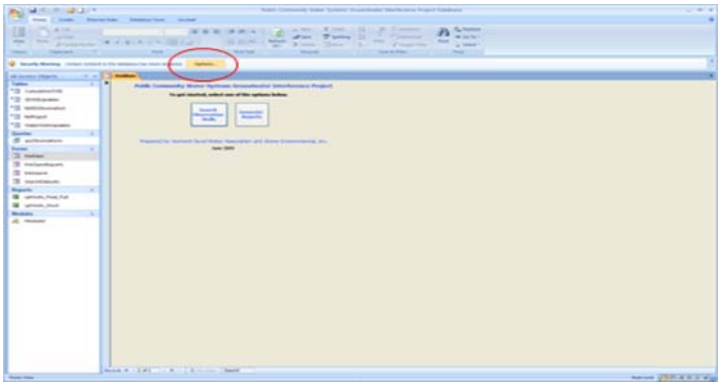
Subject: Database Instructions

PURPOSE/OBJECTIVE:

Use PCWS Groundwater Interference Database to search Observation Well data and generate reports. The database is an MS Access database (.mdb) and is called *WellInterference_Reporting_Final.mdb*.

PROCEDURE:

1. Open database *WellInterference_Reporting_Final.mdb*. If opening the database in Access 2007, you must enable the content.
   1.1. To enable the content, click the 'Options' button



   1.2. Then, select 'Enable this content' and click 'OK'

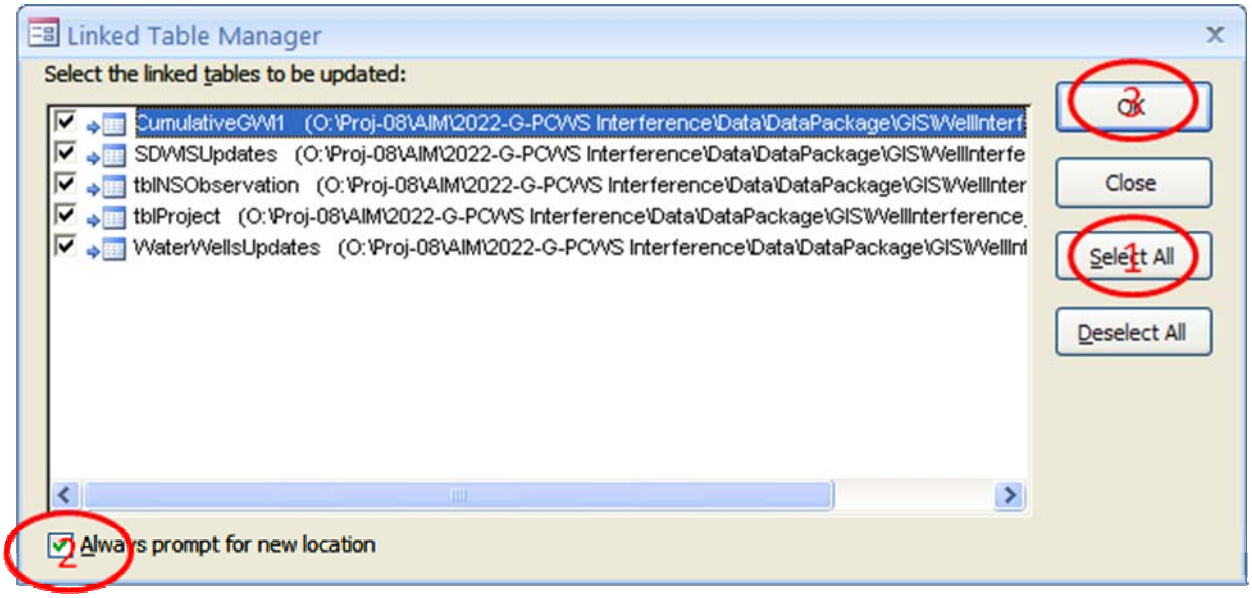


1.3. **NOTE:** To properly use the database, table links must be established. This can be done through the 'Linked Table Manager.' To use this tool, right click a table under the Tables tab on the left hand side of the screen. All tables are within the same database, so they can all be re-linked at the same time. Do this by clicking the

1.3.1.1. 1) 'Select All' button in the Linked Table Manager.

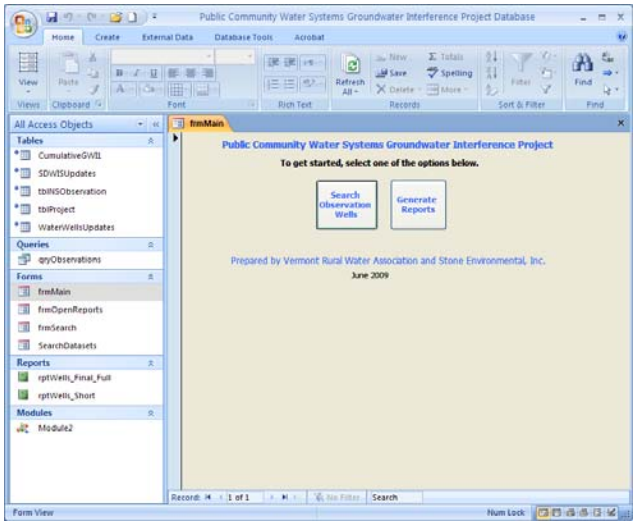
1.3.1.2. 2) Also, check the 'Always prompt for new location' box.

1.3.1.3. 3) Then click the 'OK' button. You will then be prompted to navigate to the proper database. Navigate to the database in the GIS folder: **WellInterference_Final.mdb**.

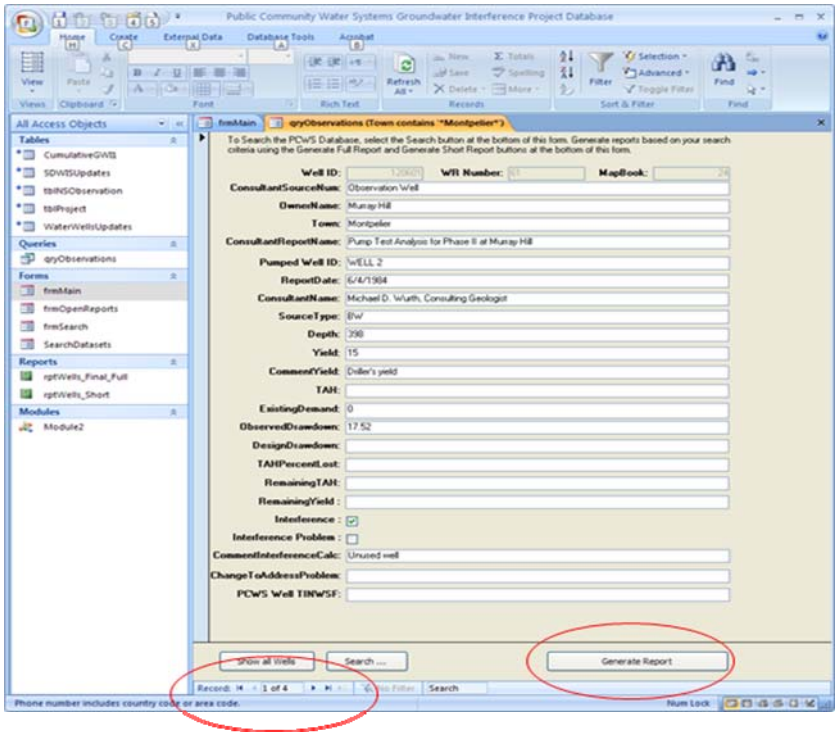


2. Search Observation Wells

2.1. Select 'Search Observation Wells' Button on the main form



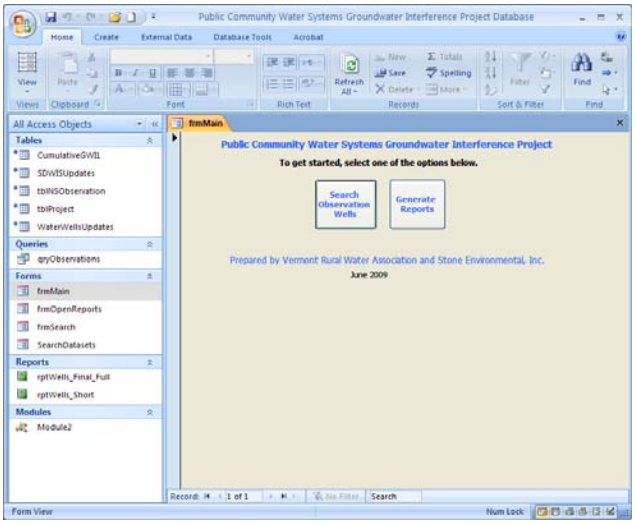
2.2. Navigate through the records by using the arrows at the bottom of the screen.



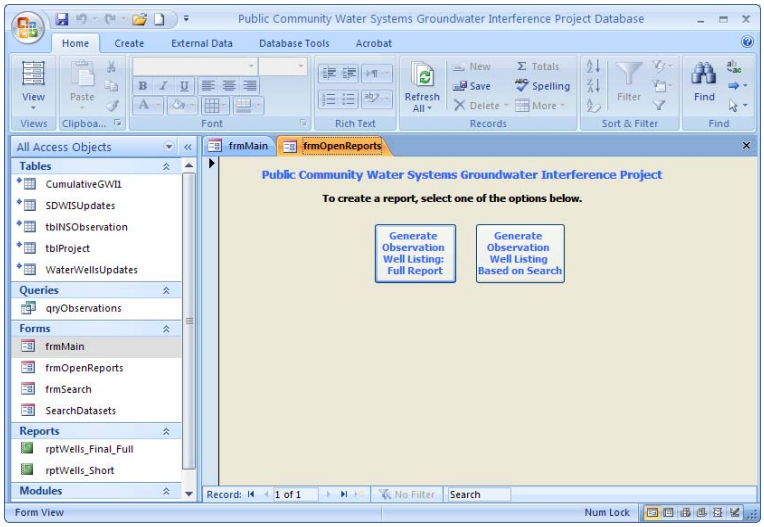
2.3. To print a report based on the search results, click the 'Generate Report' button.

3. Generate Reports

3.1. On the main form (frmMain), select the 'Generate Reports' button



3.2. To generate a full report of observation wells, click the 'Generate Observation Well Listing: Full Report'

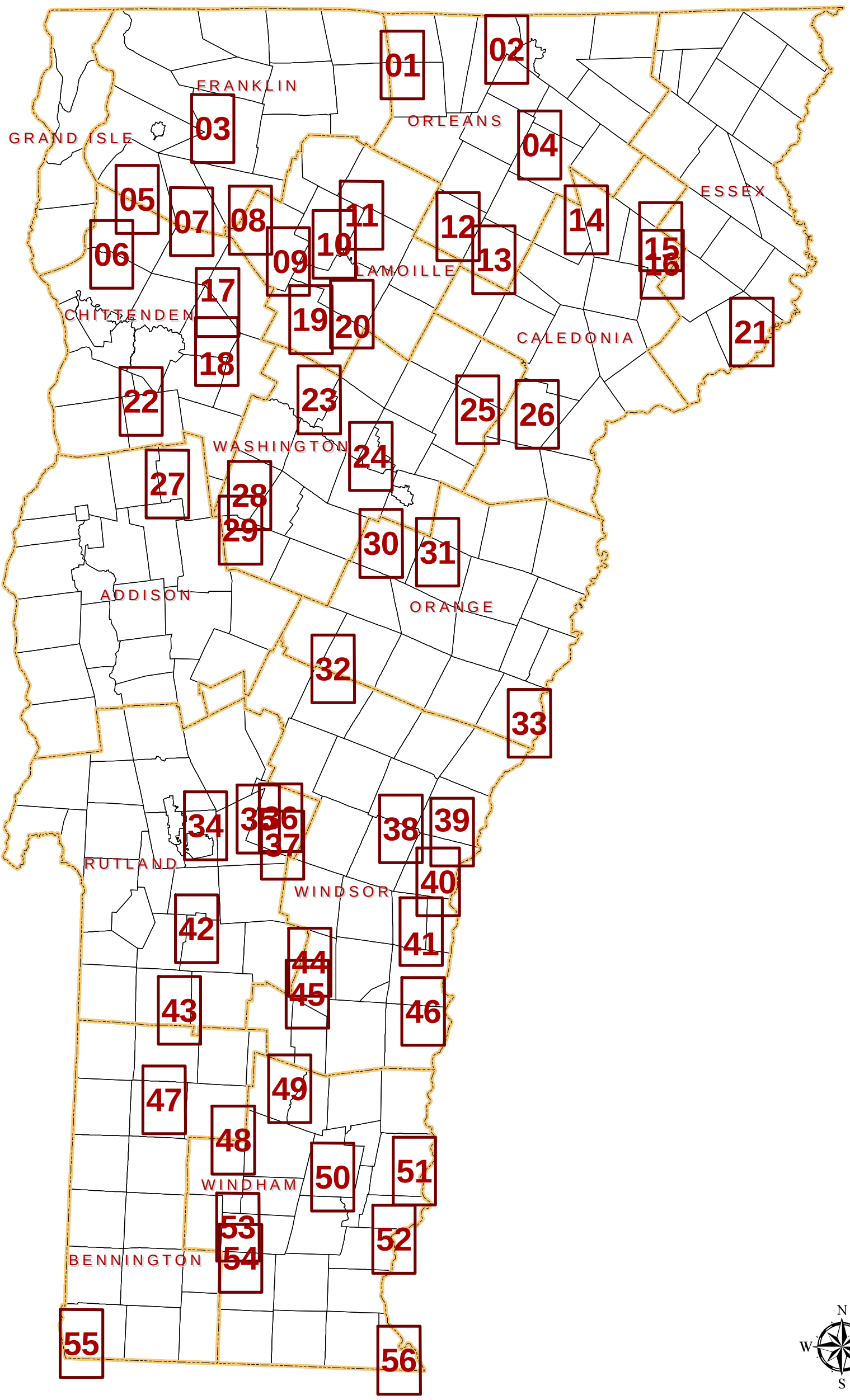


3.3. To generate reports based on a search, click the 'Generate Observation Well Listing Based on Search' (see **Step 2** for more information on searching).

APPENDIX 4

Map Book Maps

PUBLIC COMMUNITY WATER SYSTEMS
GROUNDWATER INTERFERENCE PROJECT MAP INDEX



O:\Proj-08\AIM\2022-G-PCWS Interference\Data\MapDocuments\WellInterference_MapBookIndex_VBM_Final.mxd 6/5/2008 kab

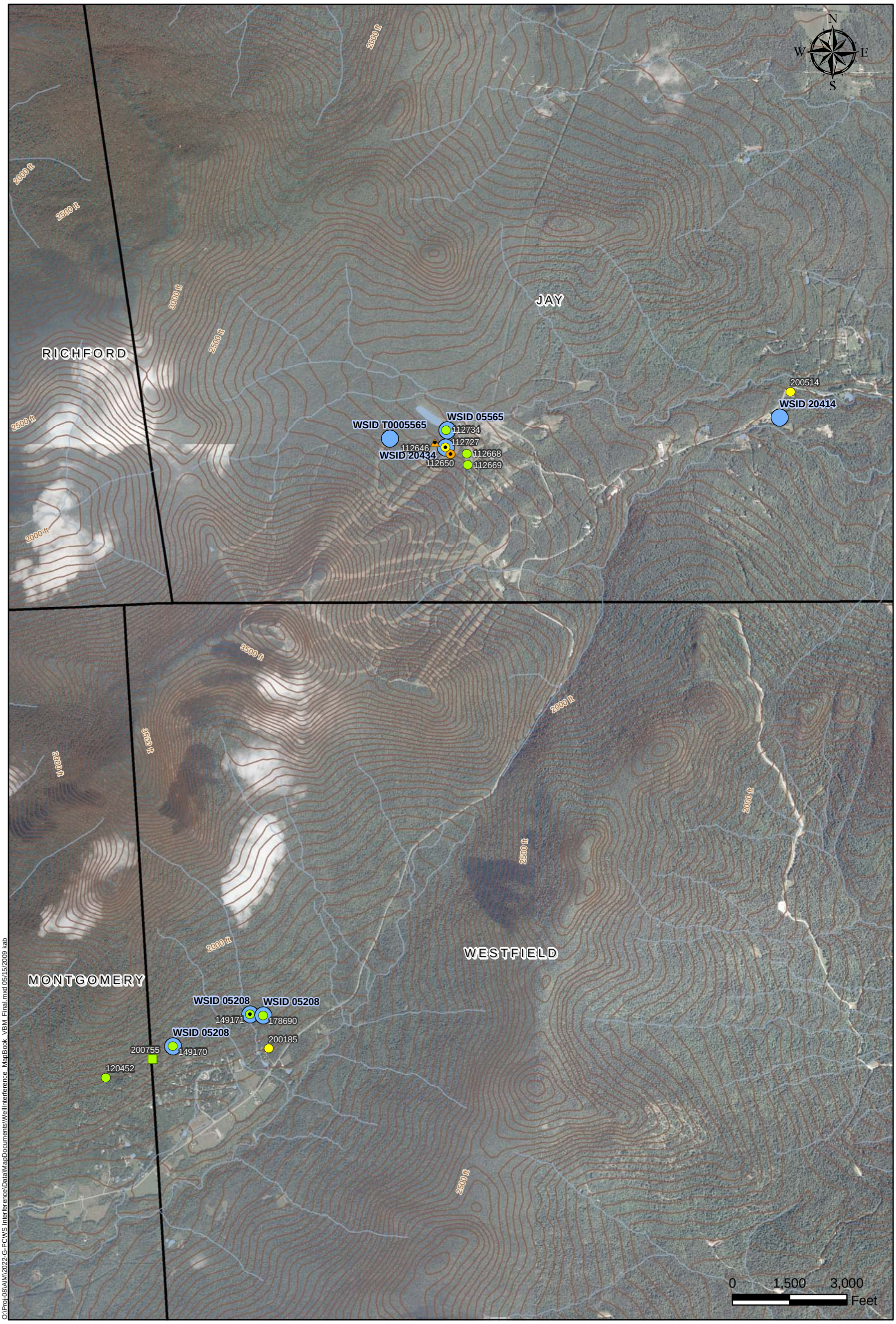
Evaluation of Pumping Test Reports
June 2009
Vermont

0 5 10 20
Miles

Sources: Administrative Boundaries, VCGI 2008

Vermont Rural Water Association

STONE ENVIRONMENTAL INC



O:\Proj-08\AIM\2022-G-PCWS Interference\Data\MapDocuments\WellInterference_MapBook_VBM_Final.mxd 05/15/2009 kab

01 PUBLIC COMMUNITY WATER SYSTEMS GROUNDWATER INTERFERENCE PROJECT

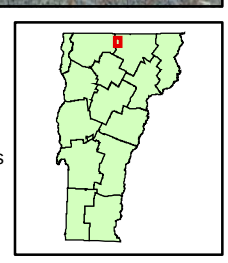
Evaluation of Pumping Test Reports

June 2009

Jay, Westfield, and Montgomery, VT

Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

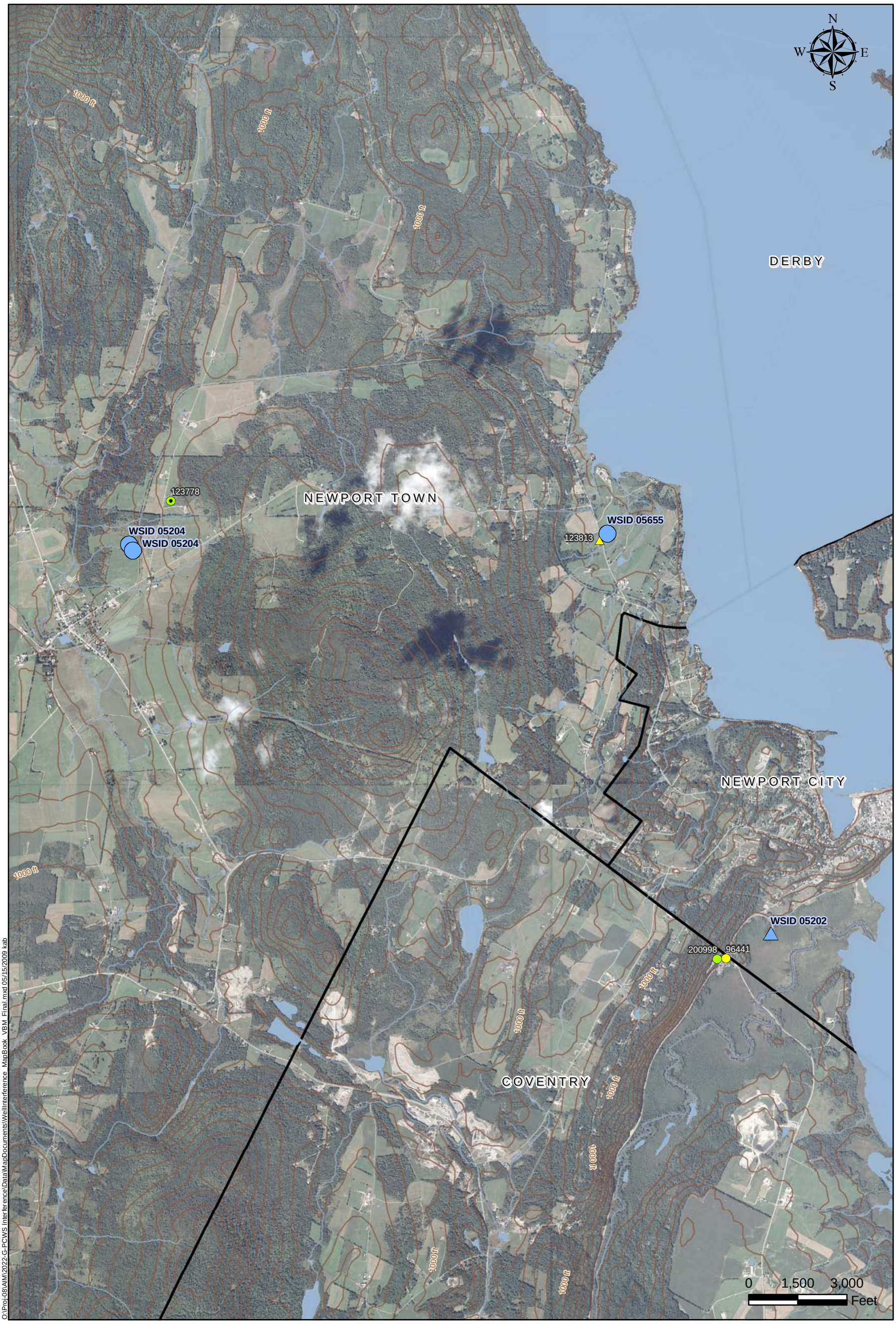
Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour



Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

Vermont Rural Water Association

STONE ENVIRONMENTAL INC



O:\Proj-08\AIM\2022-G-PCWS Interference\Data\MapDocuments\WellInterference_MapBook_VBM_Final.mxd 05/15/2009 kab

02 PUBLIC COMMUNITY WATER SYSTEMS GROUNDWATER INTERFERENCE PROJECT

Evaluation of Pumping Test Reports

June 2009

Newport Town,Newport City, and Coventry, VT

Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour

Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

Vermont Rural Water Association

STONE ENVIRONMENTAL INC



O:\Proj-08\AIM\2022-G-PCWS Interference\Data\MapDocuments\WellInterference_MapBook_VBM_Final.mxd 05/15/2009 kab

03 PUBLIC COMMUNITY WATER SYSTEMS GROUNDWATER INTERFERENCE PROJECT

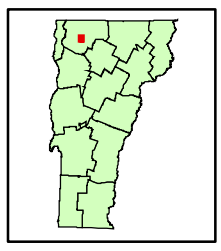
Evaluation of Pumping Test Reports

June 2009

Fairfield, VT

Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

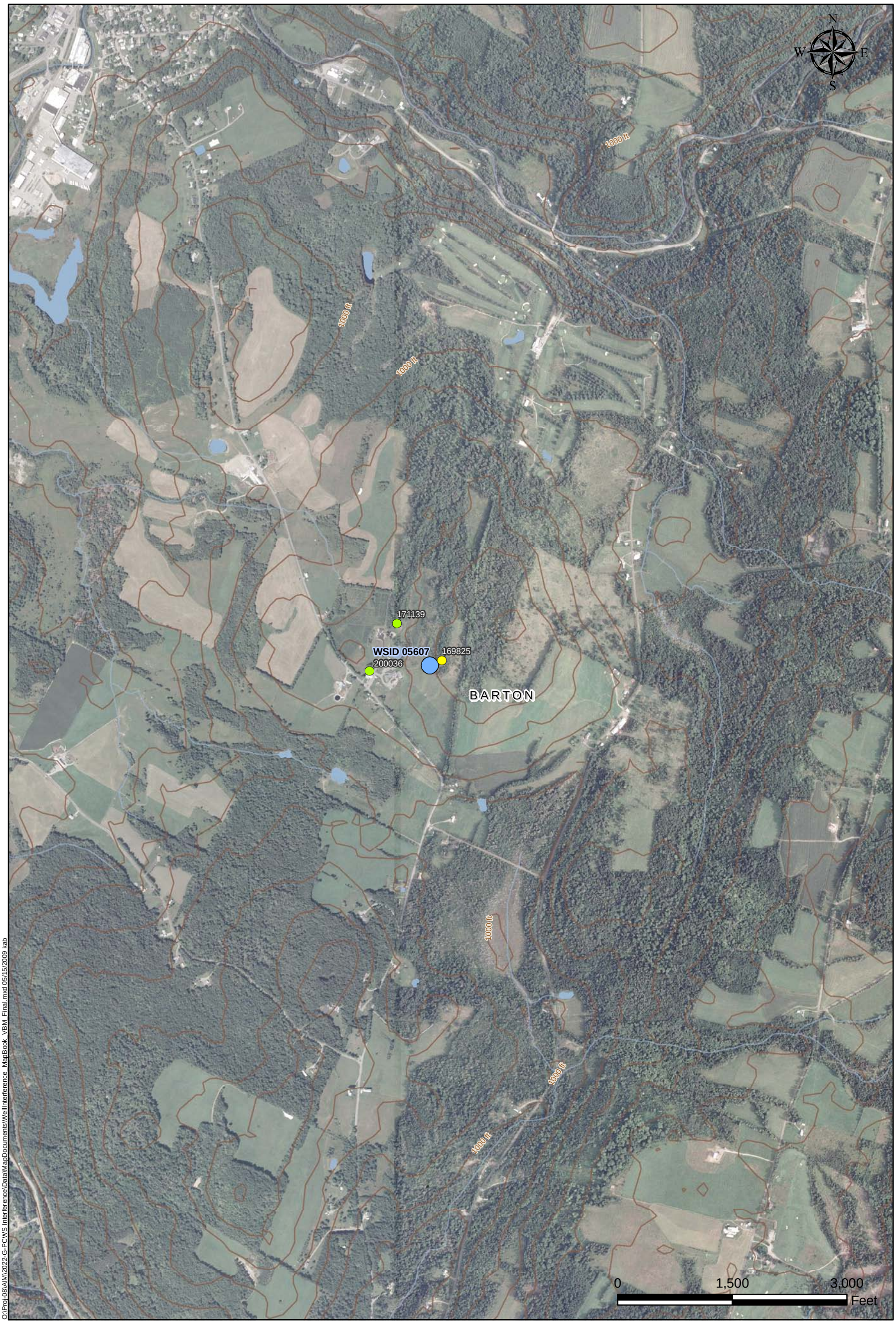
Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour



Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

Vermont Rural Water Association

STONE ENVIRONMENTAL INC



O:\Proj-08\AIM\2022-G-PCWS Interference\Data\MapDocuments\WellInterference_MapBook_VBM_Final.mxd 05/15/2009 kab

04 PUBLIC COMMUNITY WATER SYSTEMS GROUNDWATER INTERFERENCE PROJECT

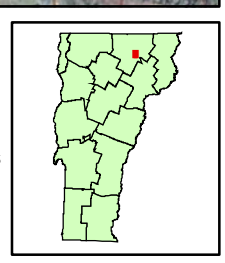
Evaluation of Pumping Test Reports

June 2009

Barton, VT

Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

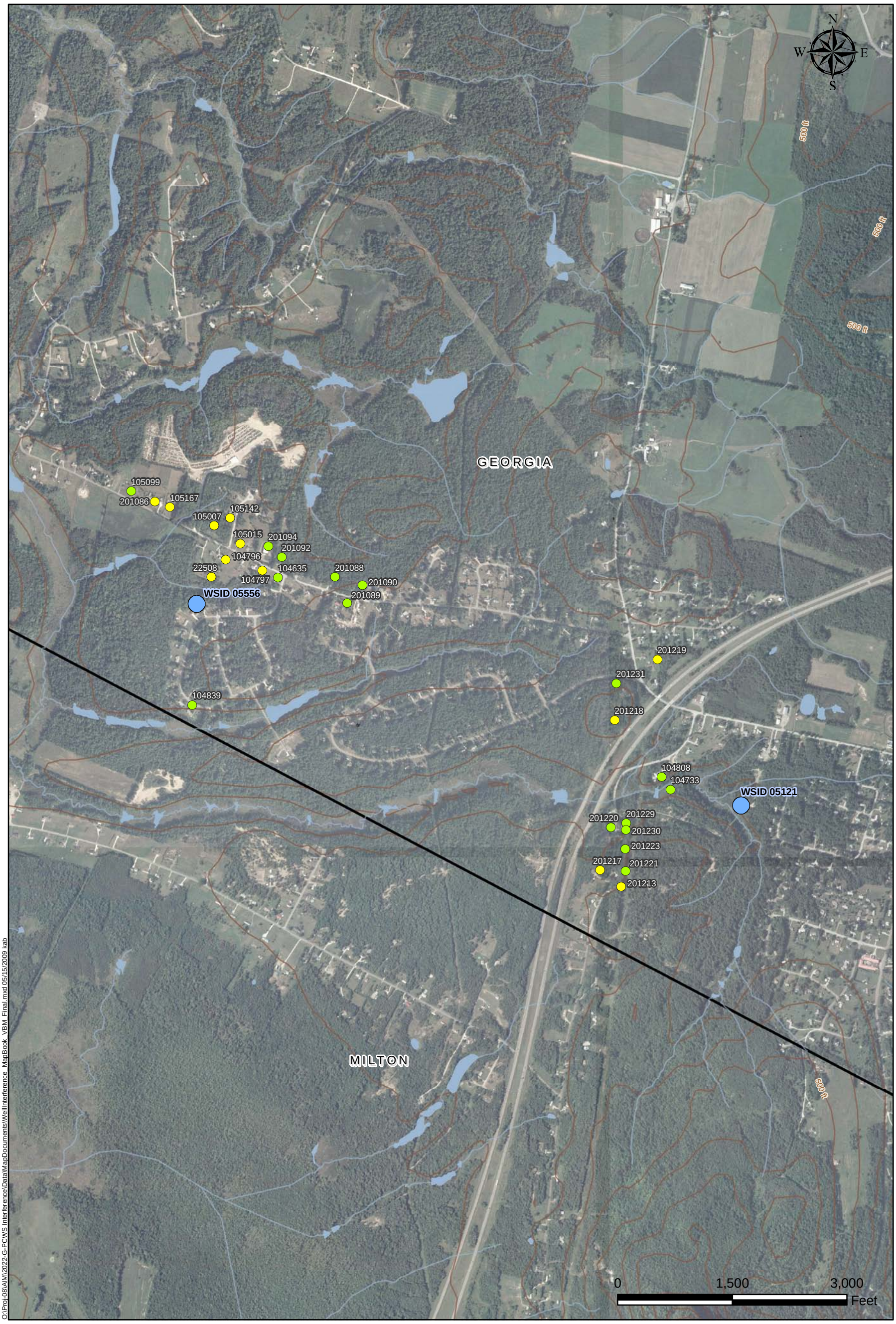
Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour



Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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05 PUBLIC COMMUNITY WATER SYSTEMS GROUNDWATER INTERFERENCE PROJECT

Evaluation of Pumping Test Reports

June 2009

Georgia, VT

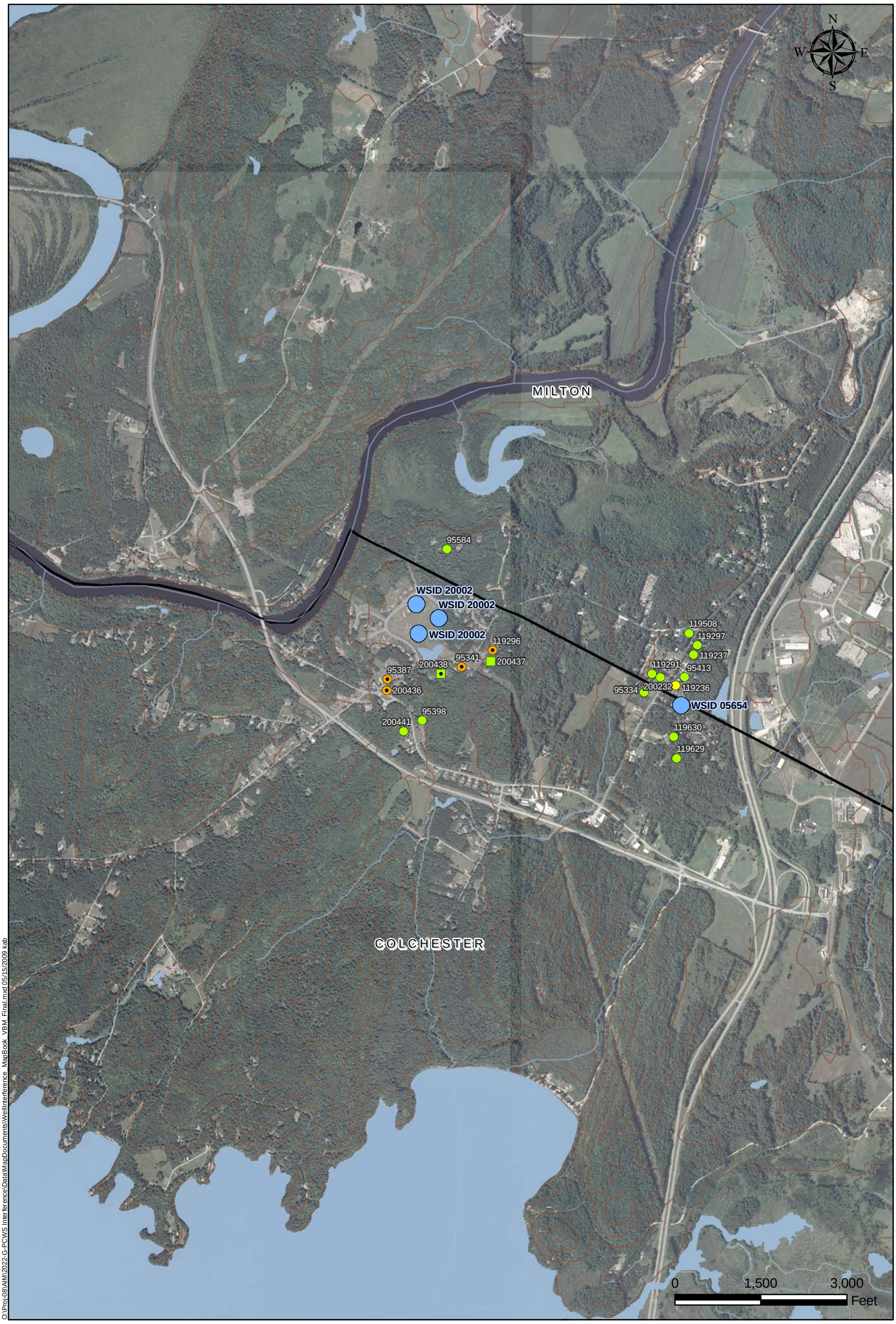
Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour

Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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06 PUBLIC COMMUNITY WATER SYSTEMS GROUNDWATER INTERFERENCE PROJECT

Evaluation of Pumping Test Reports

June 2009

Colchester and Milton, VT

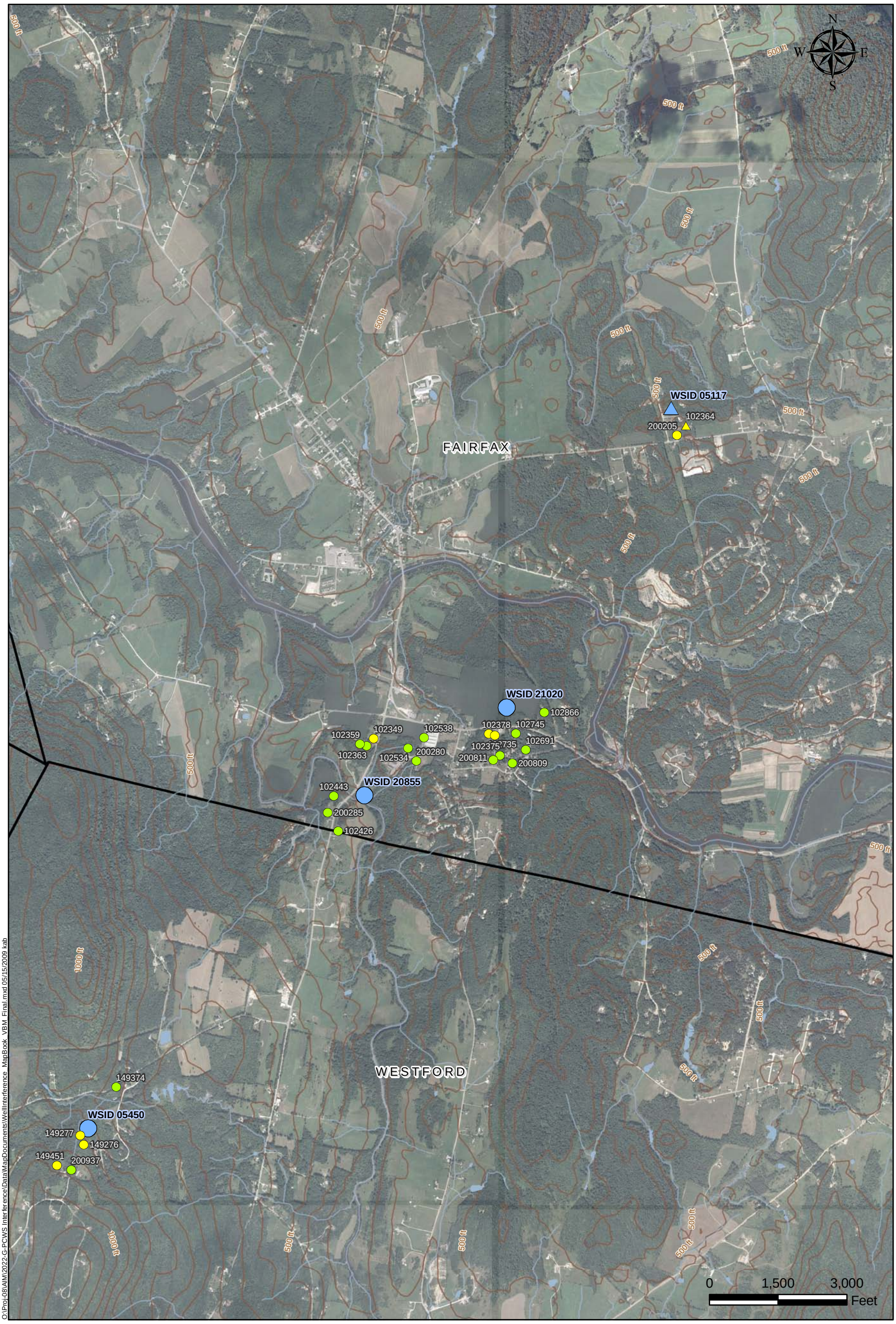
Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour

Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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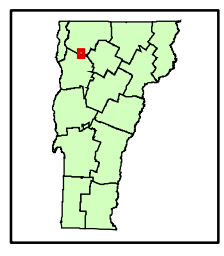
07 PUBLIC COMMUNITY WATER SYSTEMS GROUNDWATER INTERFERENCE PROJECT

Evaluation of Pumping Test Reports
June 2009

Westford and Fairfax, VT

Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

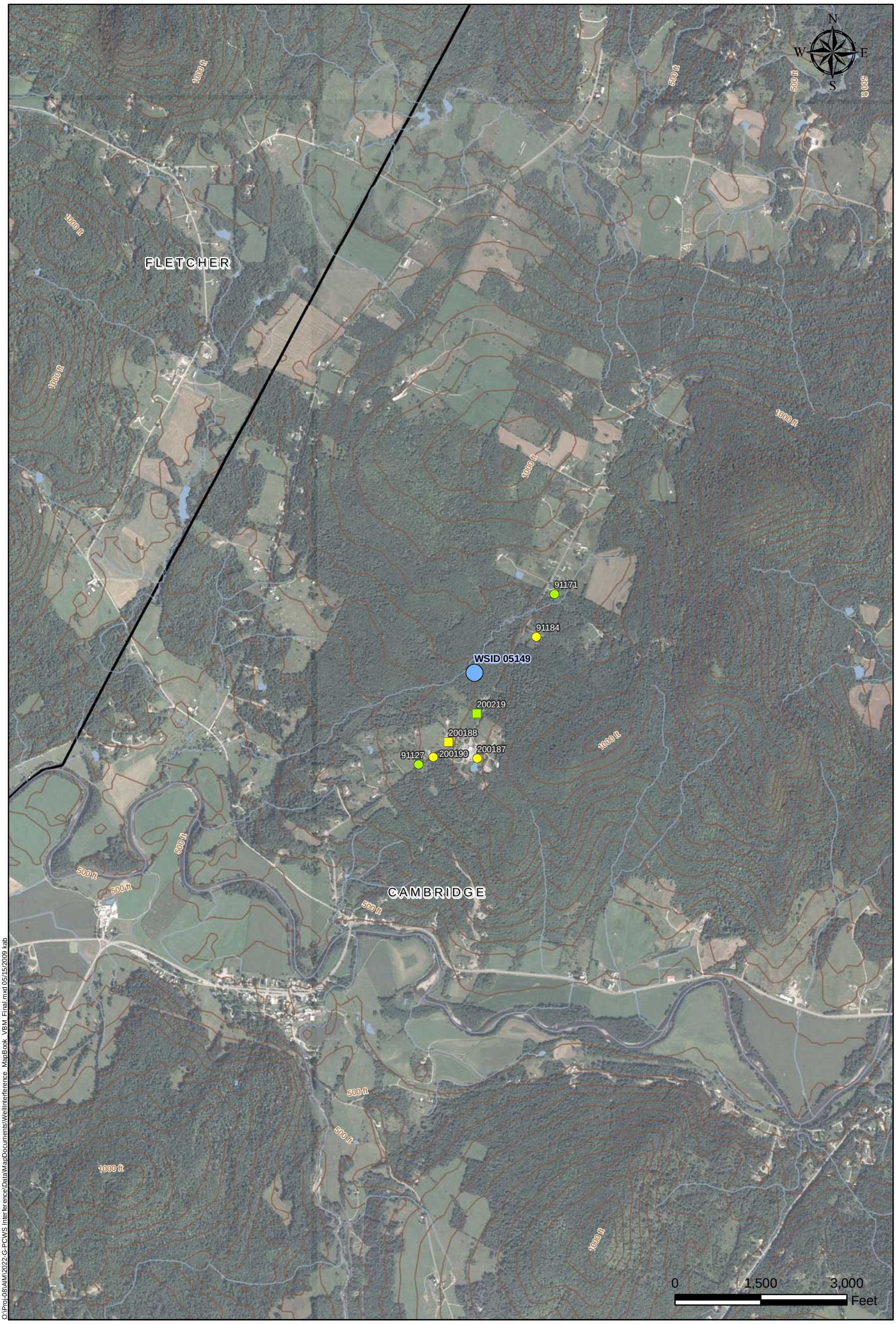
Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour



Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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08 PUBLIC COMMUNITY WATER SYSTEMS GROUNDWATER INTERFERENCE PROJECT

Evaluation of Pumping Test Reports

June 2009

Cambridge, VT

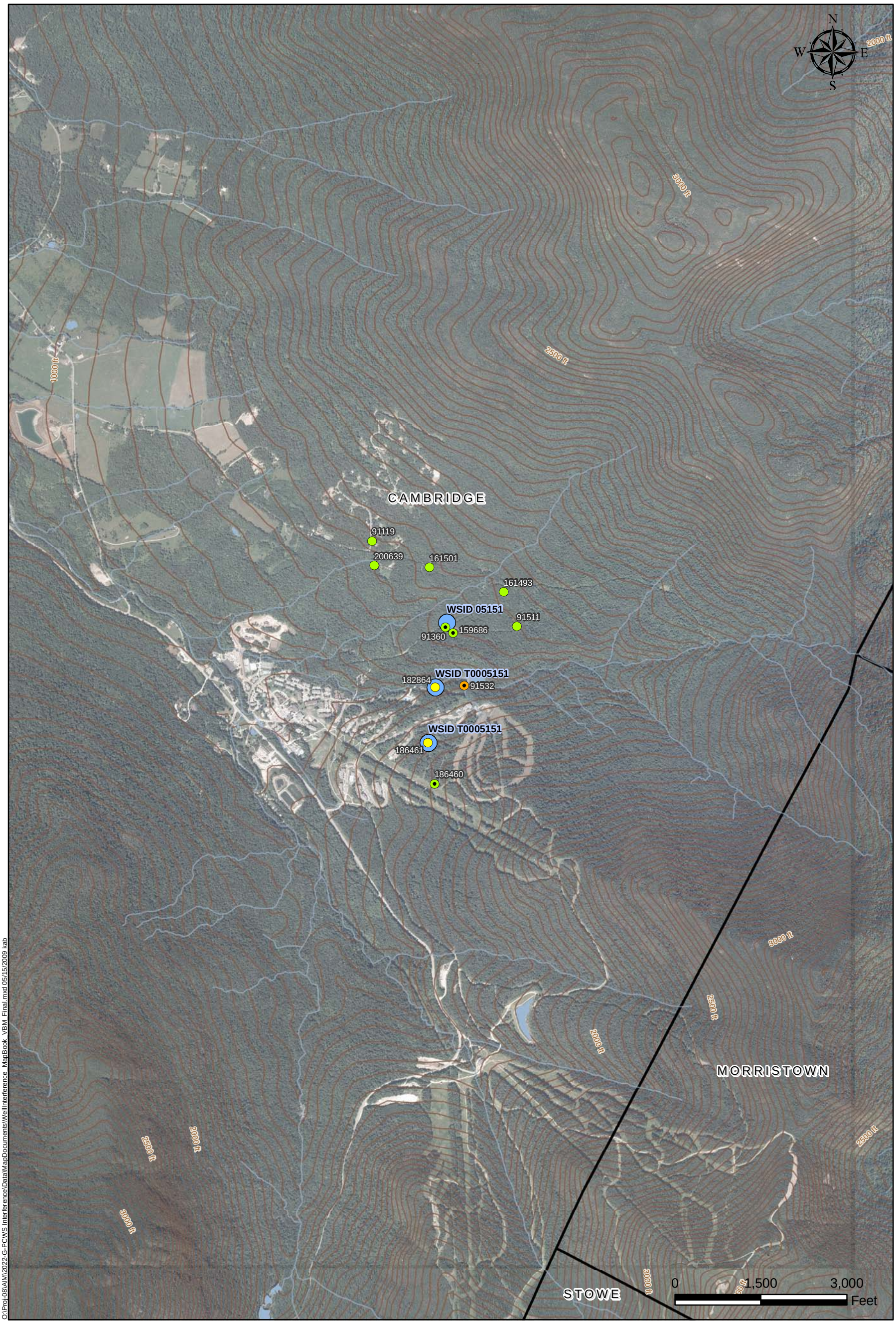
Well Type
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- Drilled Gravel
- Dug
- Spring
- > 1 Observation

Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour

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09 PUBLIC COMMUNITY WATER SYSTEMS GROUNDWATER INTERFERENCE PROJECT

Evaluation of Pumping Test Reports

June 2009

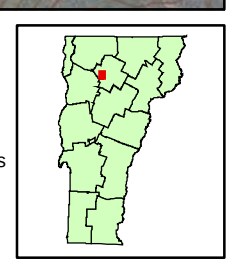
Cambridge, VT

Well Type

- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

Observation Well w/ID #

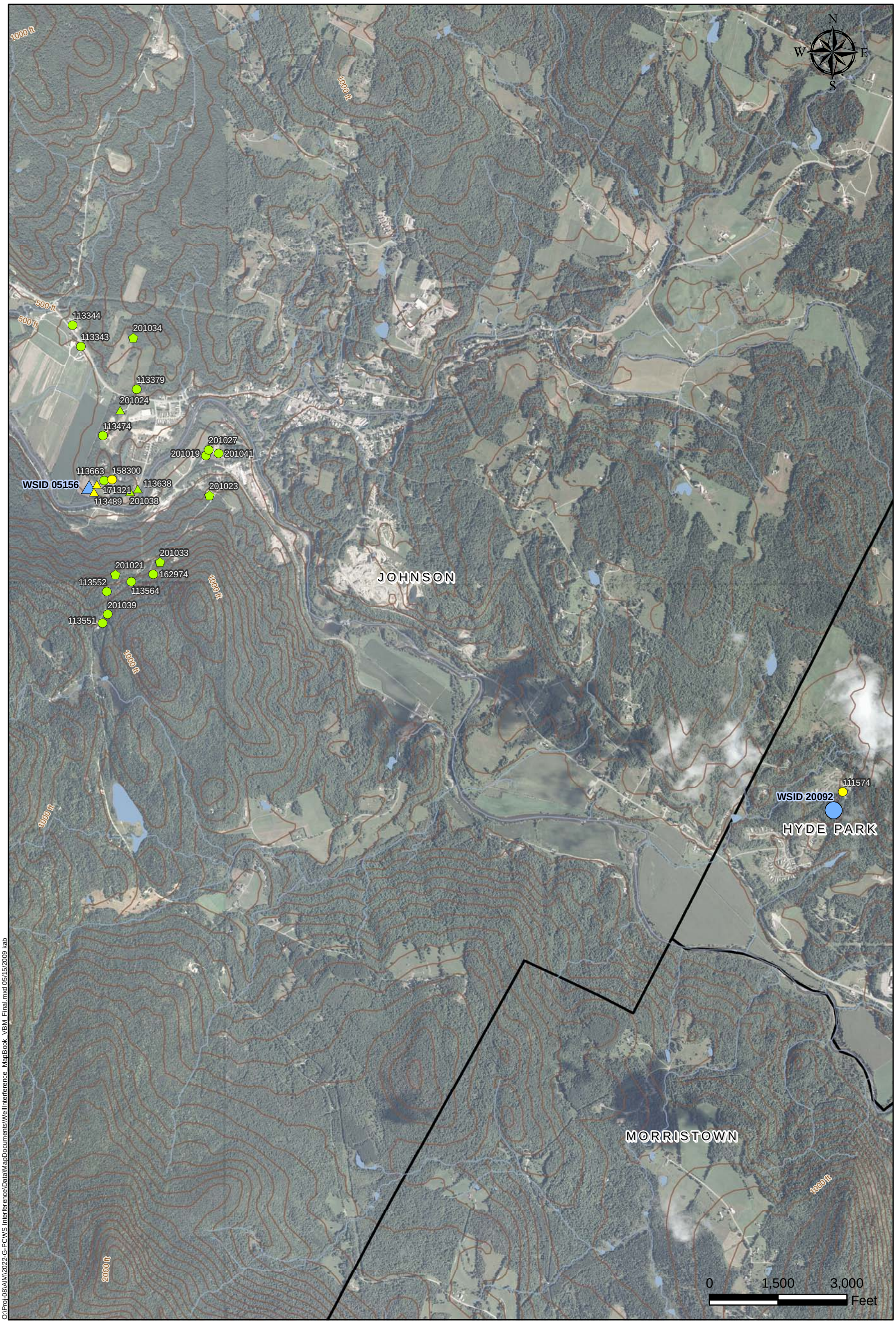
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour



Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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10 PUBLIC COMMUNITY WATER SYSTEMS GROUNDWATER INTERFERENCE PROJECT

Evaluation of Pumping Test Reports

June 2009

Johnson and Hyde Park, VT

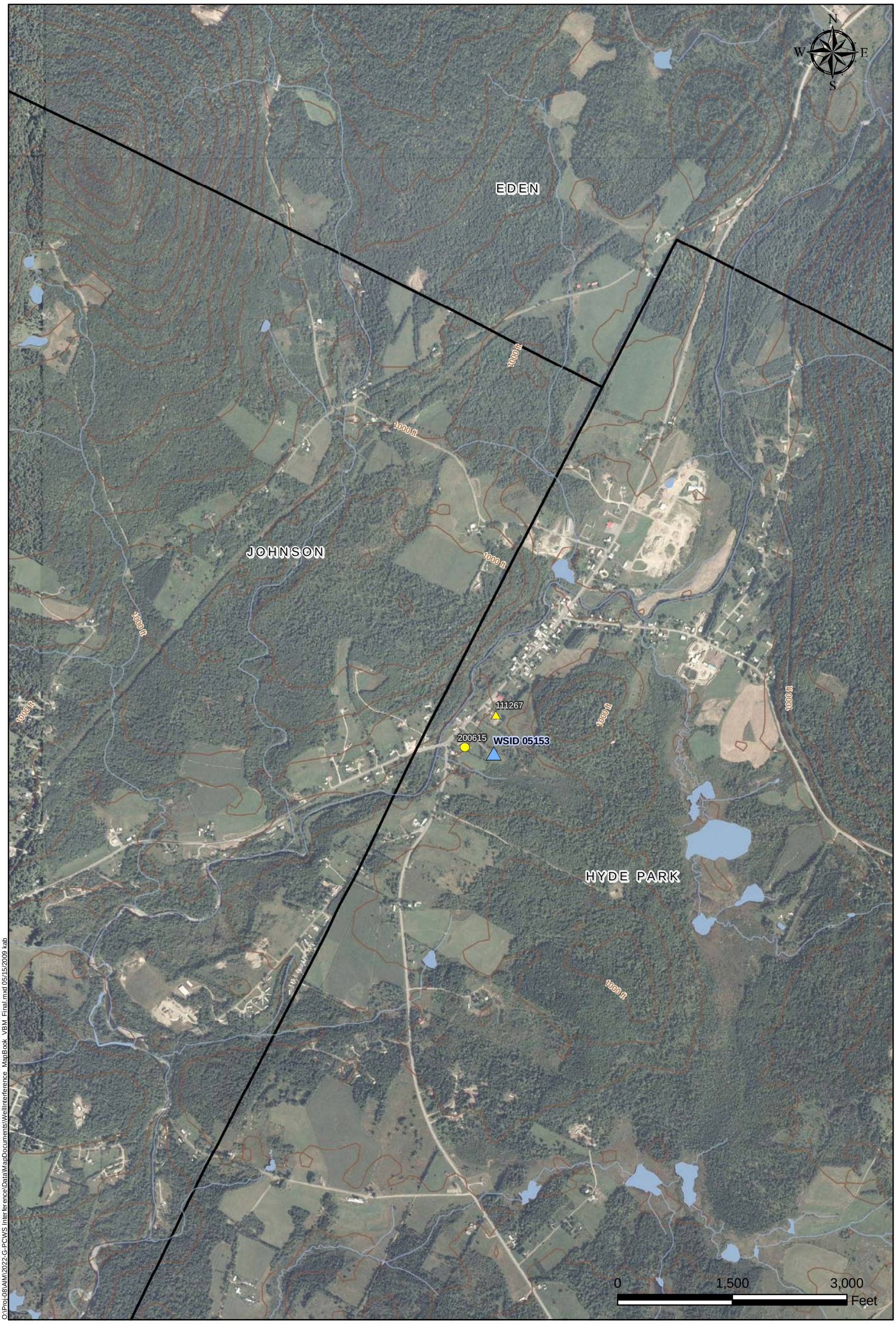
Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour

Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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Evaluation of Pumping Test Reports

June 2009

Hyde Park, VT

Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour

Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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Evaluation of Pumping Test Reports

June 2009

Craftsbury, VT

Well Type

- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

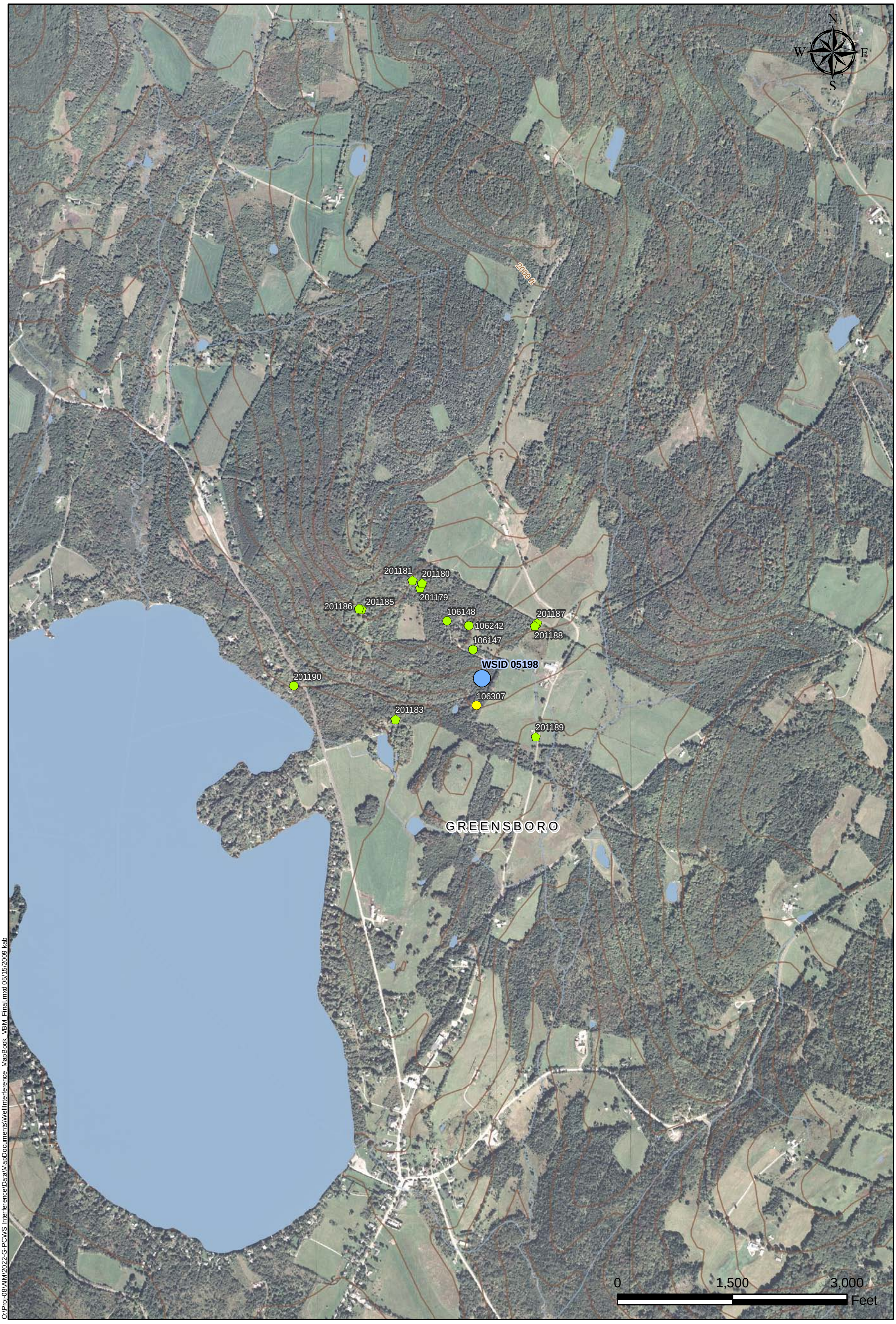
Observation Well w/ID #

- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour

Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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Evaluation of Pumping Test Reports

June 2009

Greensboro, VT

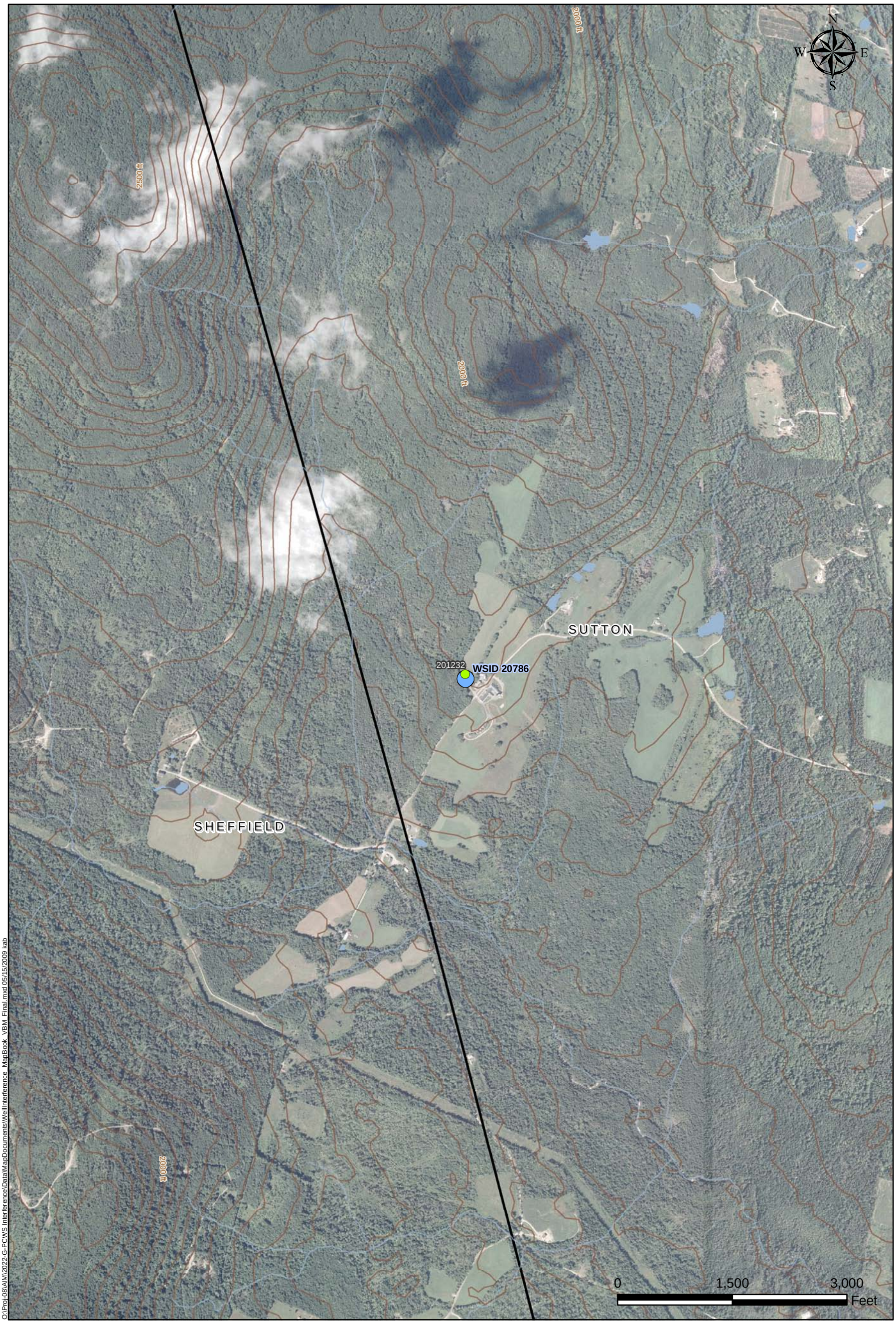
Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
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Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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14 PUBLIC COMMUNITY WATER SYSTEMS GROUNDWATER INTERFERENCE PROJECT

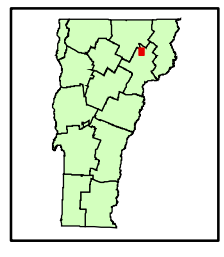
Evaluation of Pumping Test Reports

June 2009

Sutton, VT

Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

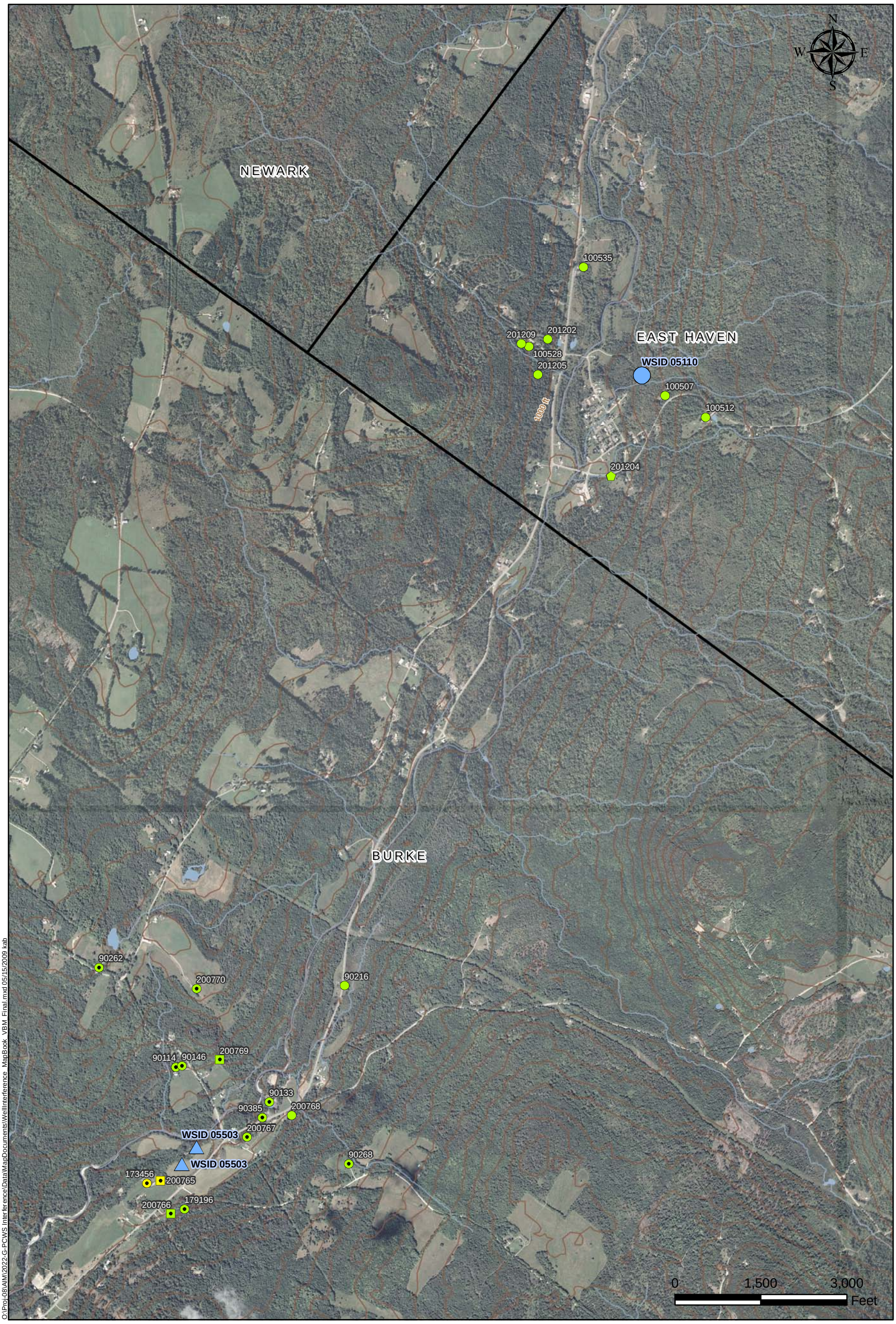
Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour



Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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Evaluation of Pumping Test Reports

June 2009

East Haven and Burke, VT

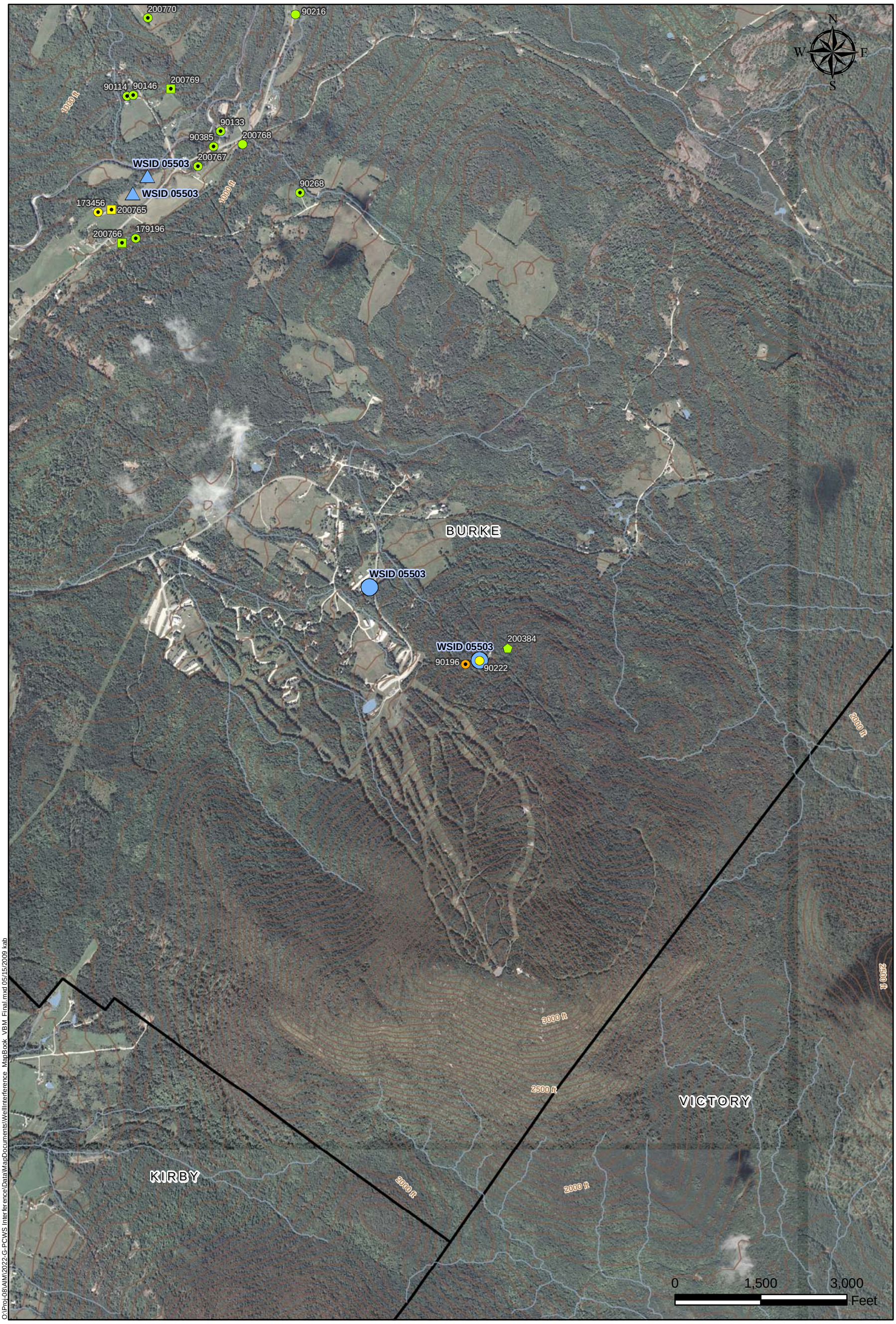
Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour

Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

Vermont Rural Water Association

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Evaluation of Pumping Test Reports

June 2009

Burke, VT

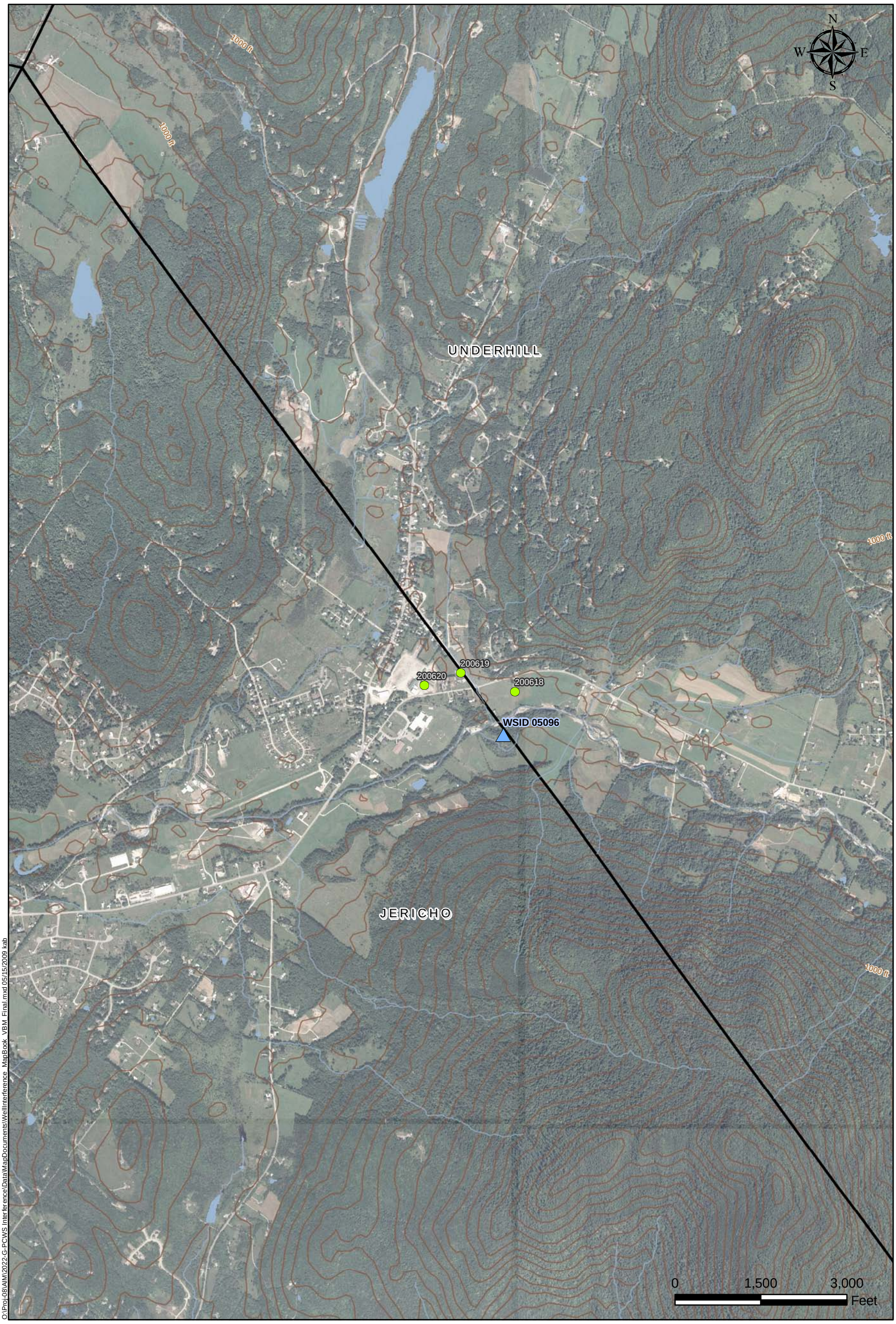
Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

Observation Well w/ID #
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- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
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Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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Evaluation of Pumping Test Reports

June 2009

Jericho and Underhill, VT

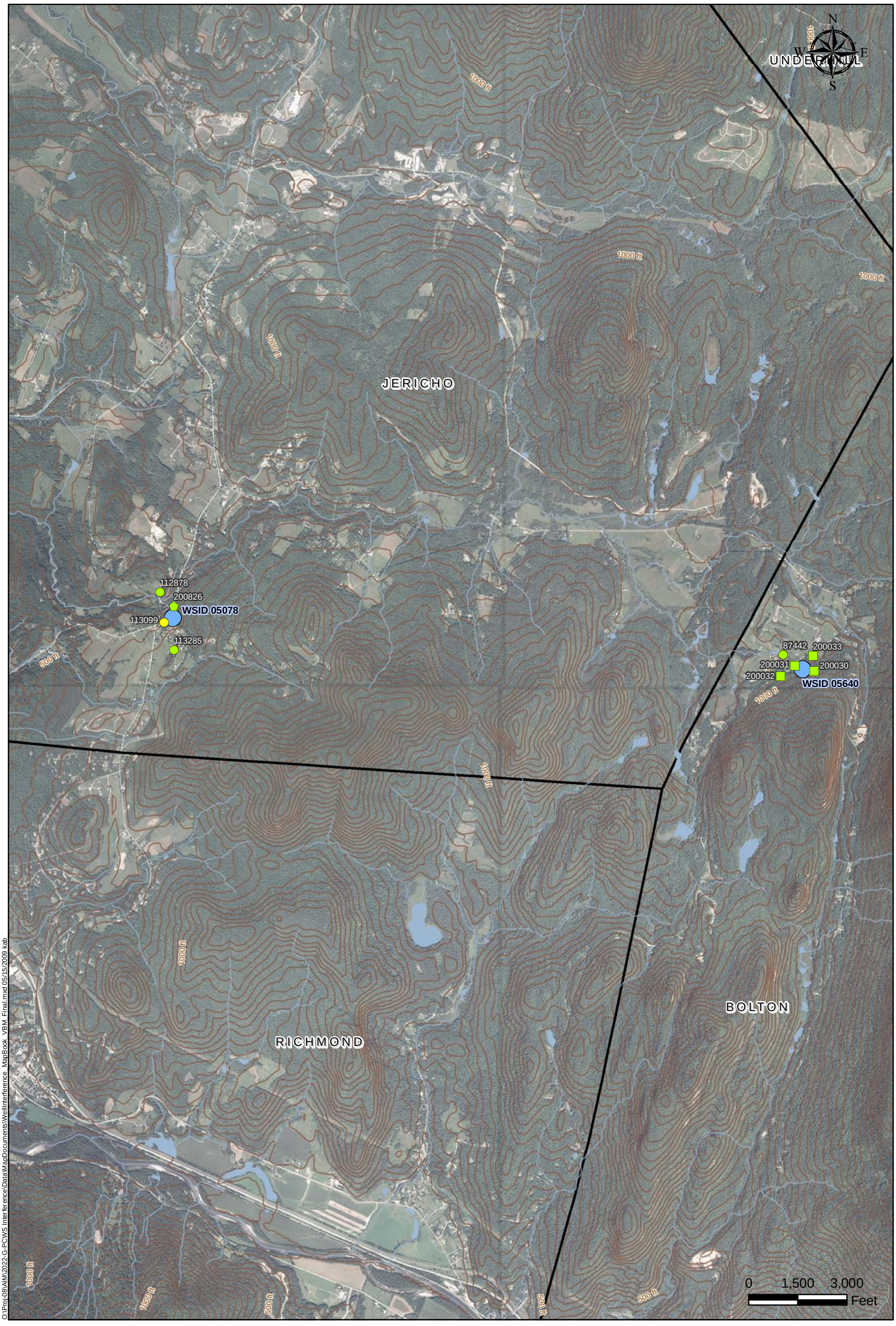
Well Type
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- Dug
- Spring
- > 1 Observation

Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour

Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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Evaluation of Pumping Test Reports

June 2009

Jericho and Bolton, VT

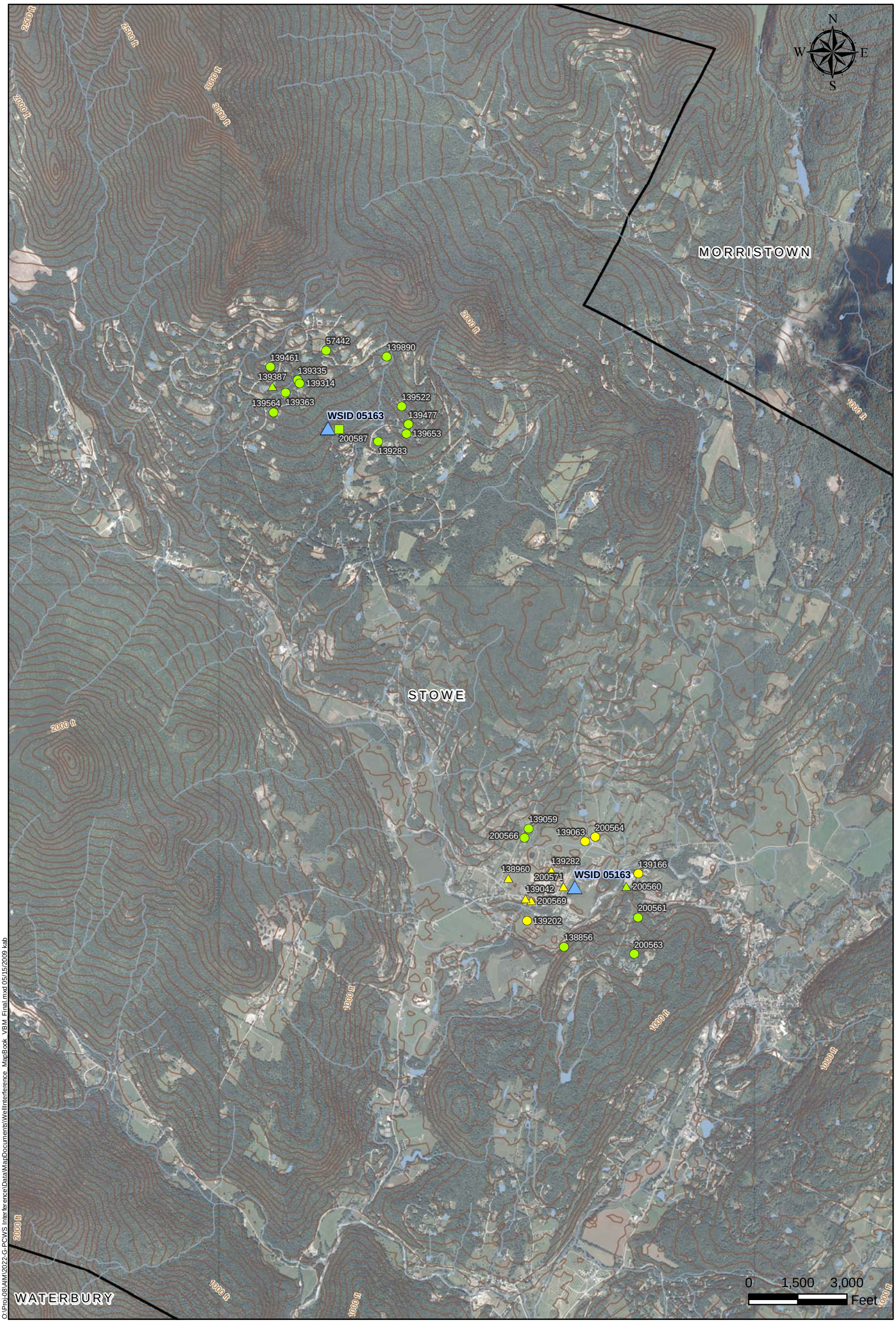
Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour

Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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19 PUBLIC COMMUNITY WATER SYSTEMS GROUNDWATER INTERFERENCE PROJECT

Evaluation of Pumping Test Reports

June 2009

Stowe, VT

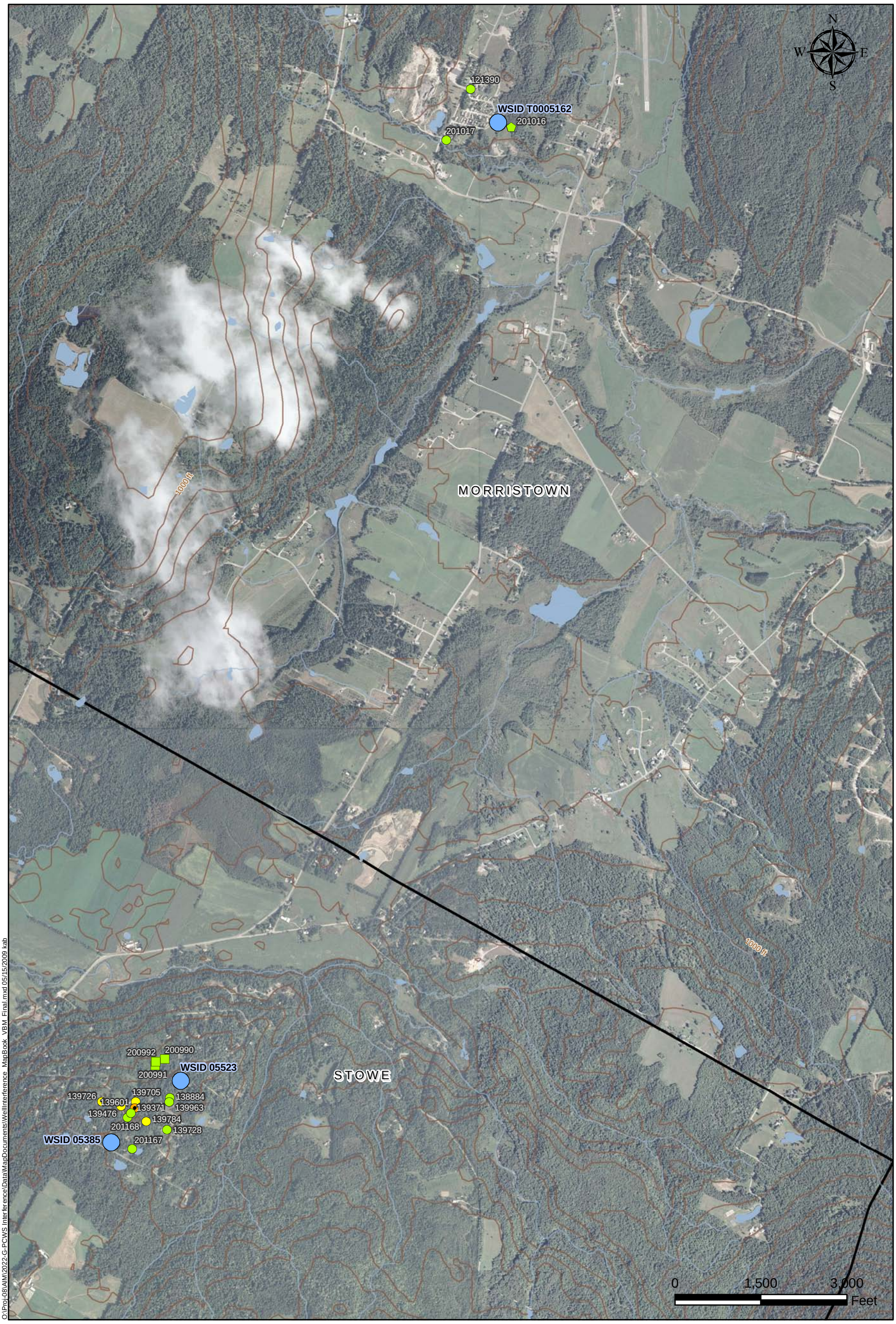
Well Type
- Drilled Bedrock
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- Dug
- Spring
- > 1 Observation

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20 PUBLIC COMMUNITY WATER SYSTEMS GROUNDWATER INTERFERENCE PROJECT

Evaluation of Pumping Test Reports

June 2009

Stowe and Morristown, VT

Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour

Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

Vermont Rural Water Association

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WSID 05112

WSID 05112

116219

WSID 05112

1000 ft

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21 PUBLIC COMMUNITY WATER SYSTEMS GROUNDWATER INTERFERENCE PROJECT

Evaluation of Pumping Test Reports

June 2009

Lunenburg, VT

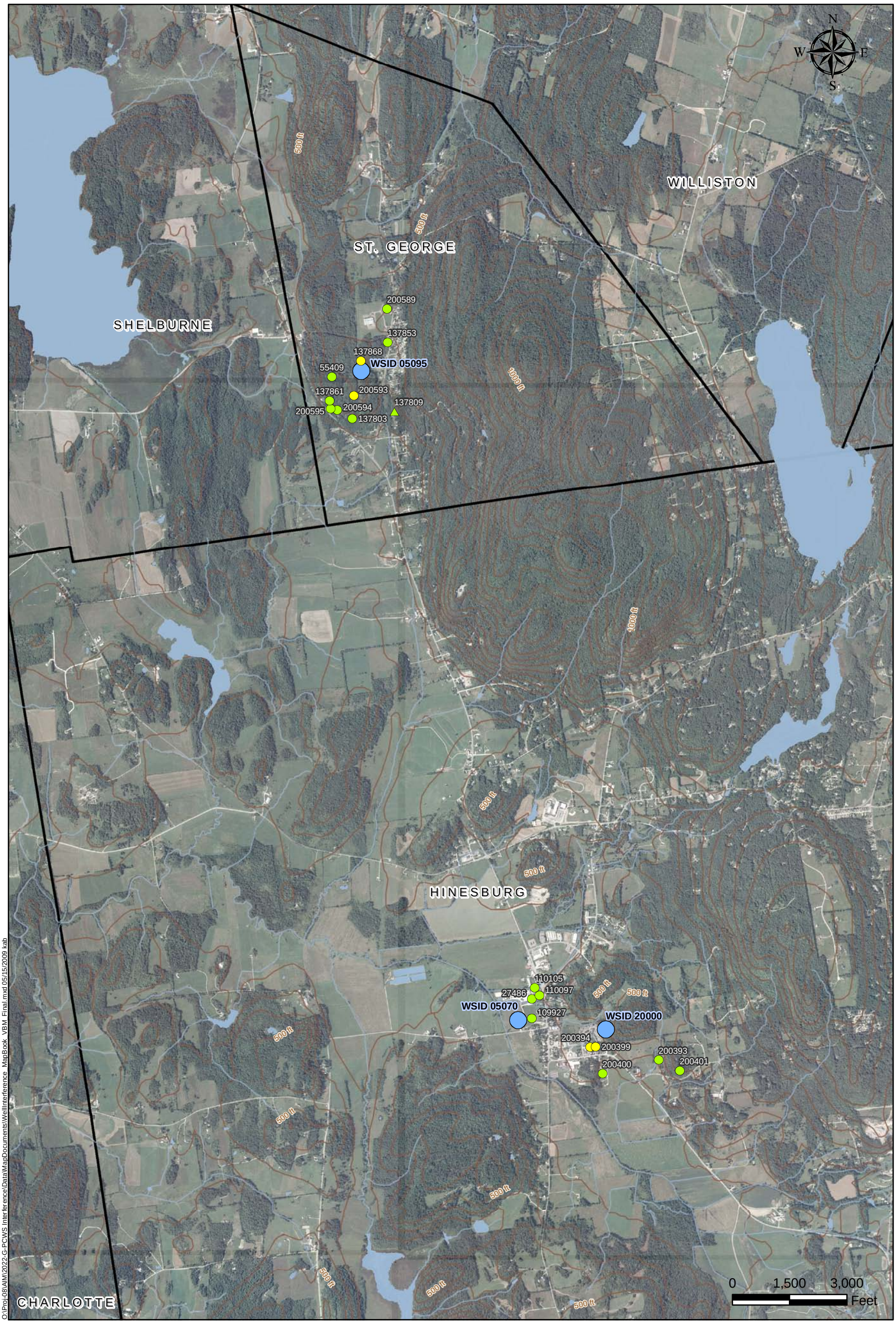
Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour

Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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Evaluation of Pumping Test Reports

June 2009

St. George and Hinesburg, VT

Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour

Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

Vermont Rural Water Association

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N
W E
S

146969
200389
WATERBURY
WSID 05286
146985
146968
146643
200386
1000 ft
1000 ft
MIDDLESEX
0 1,500 3,000
Feet

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23 PUBLIC COMMUNITY WATER SYSTEMS GROUNDWATER INTERFERENCE PROJECT

Evaluation of Pumping Test Reports

June 2009

Waterbury, VT

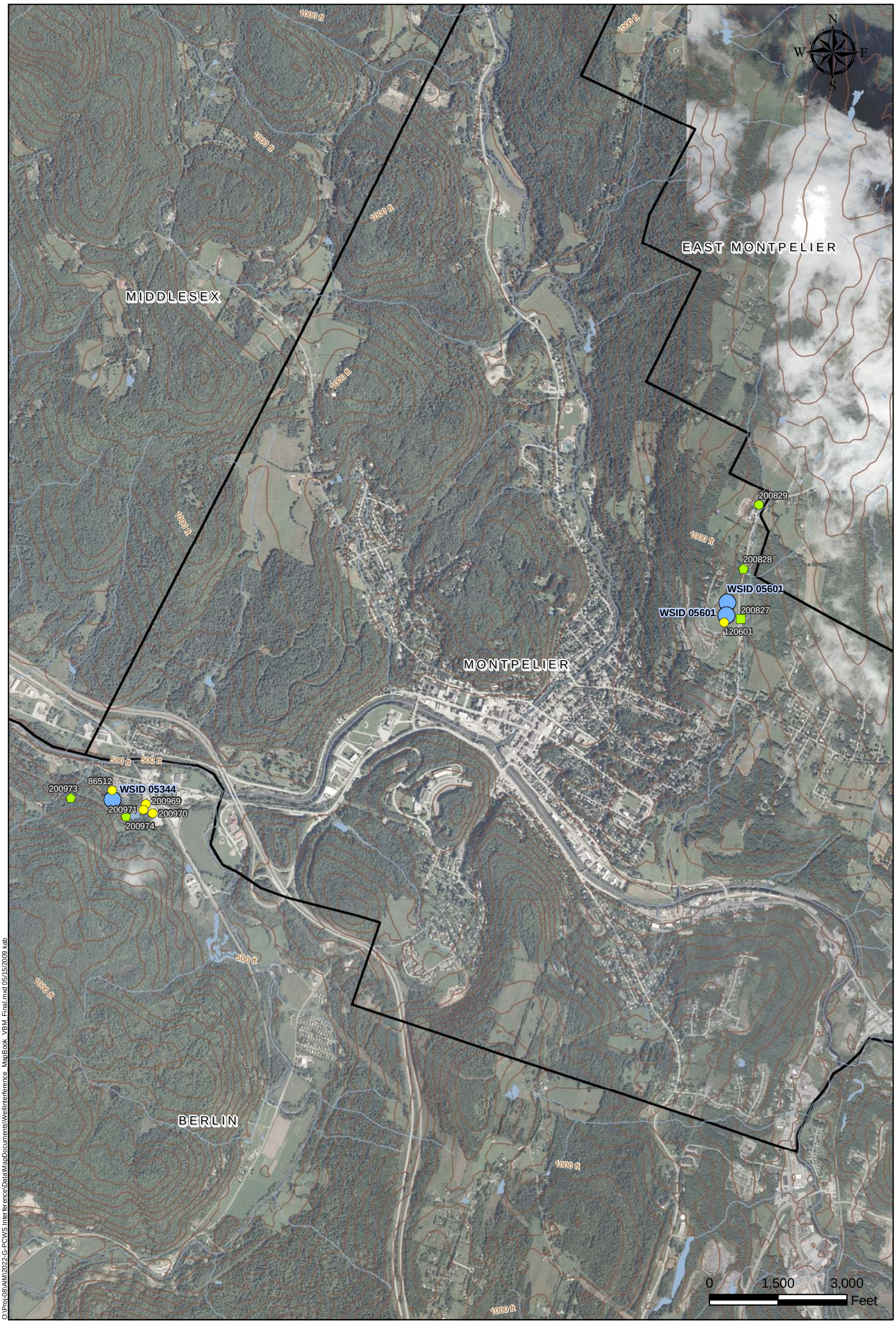
Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

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- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour

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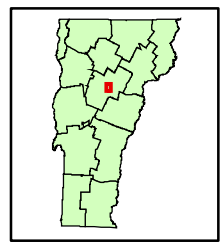
Evaluation of Pumping Test Reports

June 2009

Berlin and Montpelier, VT

Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

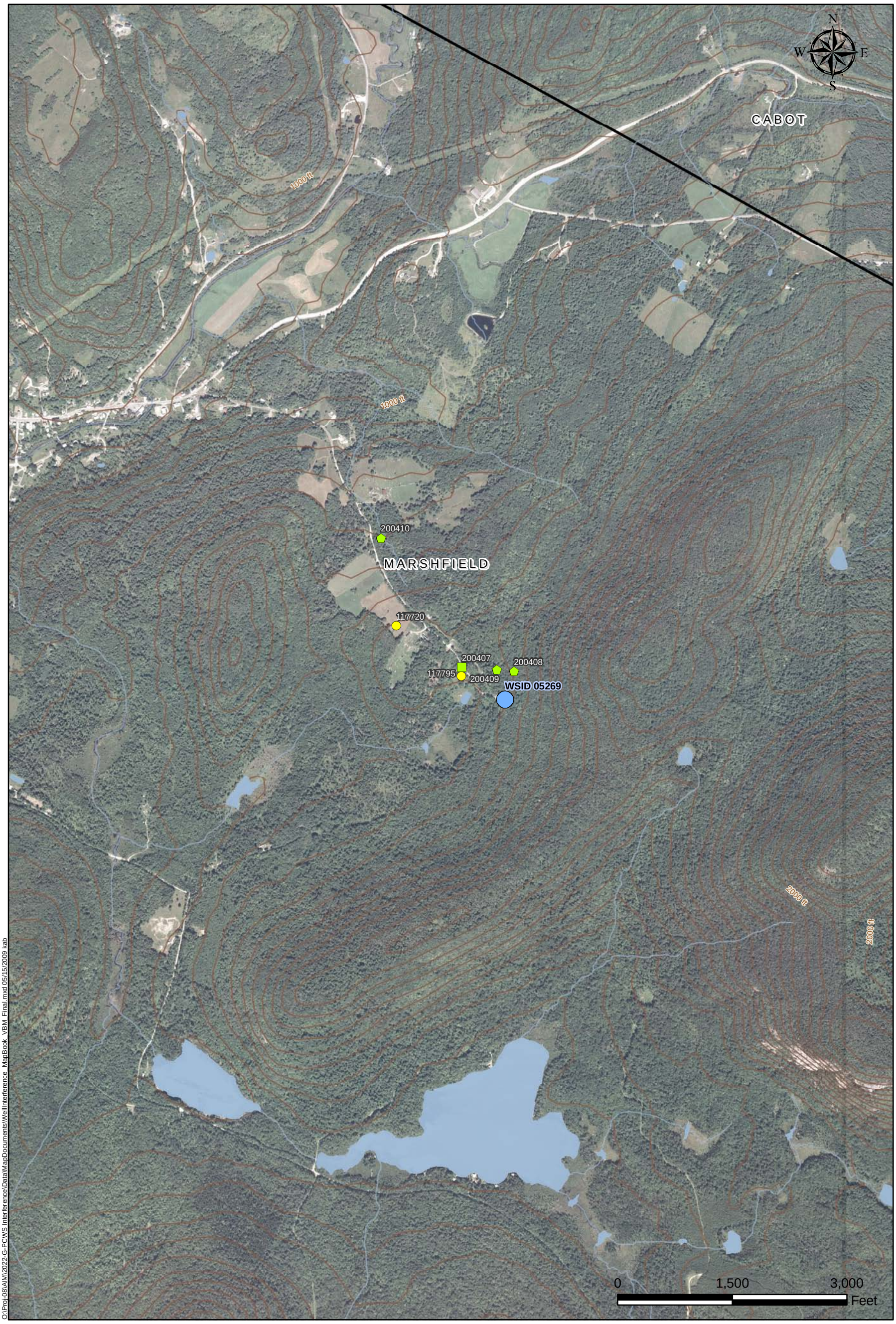
Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour



Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

Vermont Rural Water Association

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25 PUBLIC COMMUNITY WATER SYSTEMS GROUNDWATER INTERFERENCE PROJECT

Evaluation of Pumping Test Reports

June 2009

Marshfield, VT

Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour

Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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Evaluation of Pumping Test Reports

June 2009

Peacham, VT

Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour

Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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27 PUBLIC COMMUNITY WATER SYSTEMS GROUNDWATER INTERFERENCE PROJECT

Evaluation of Pumping Test Reports

June 2009

Starksboro, VT

Well Type

- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

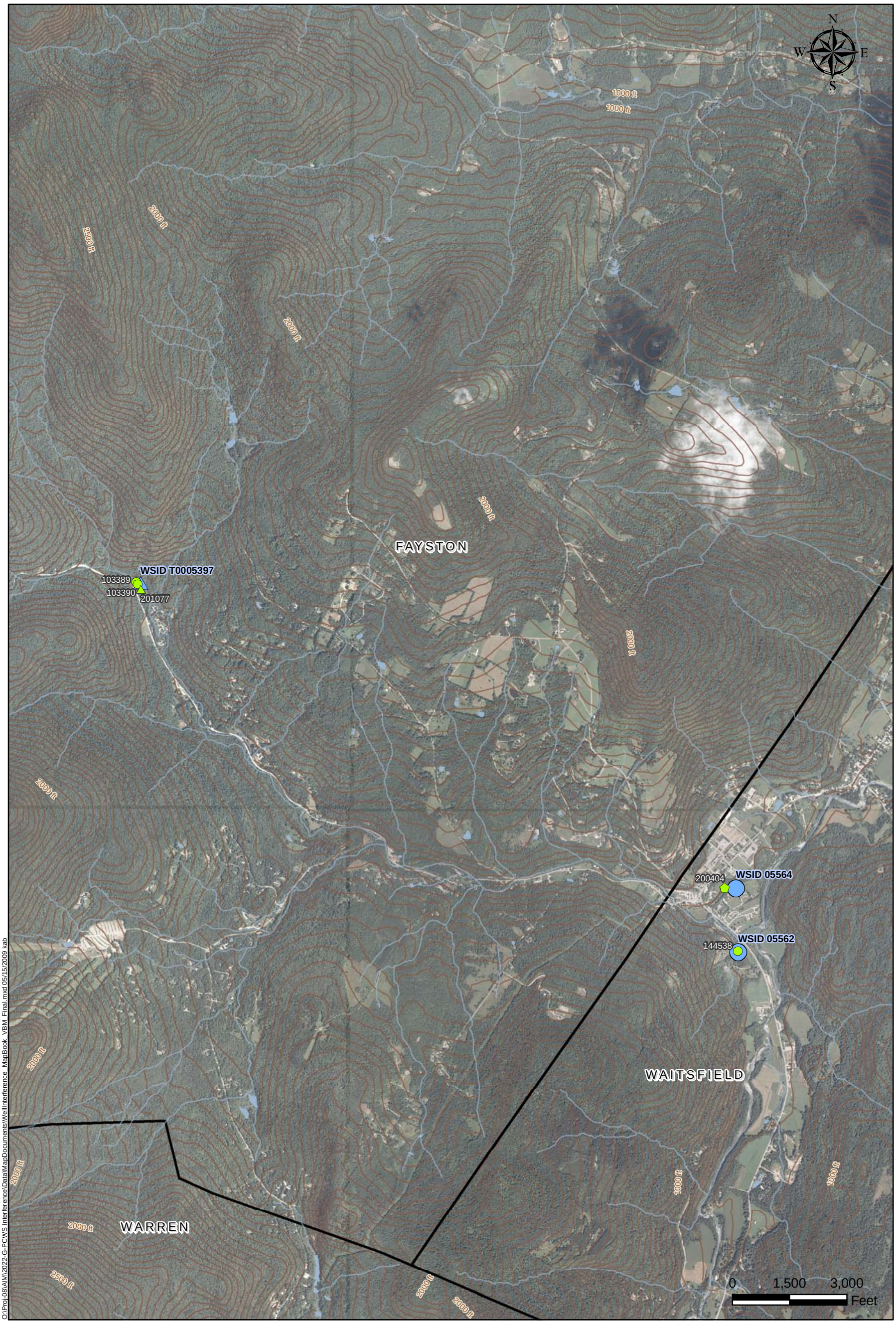
Observation Well w/ID #

- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour

Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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28 PUBLIC COMMUNITY WATER SYSTEMS GROUNDWATER INTERFERENCE PROJECT

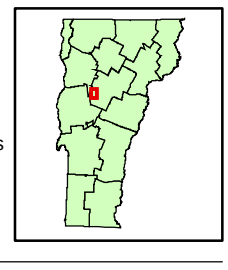
Evaluation of Pumping Test Reports

June 2009

Fayston and Waitsfield, VT

Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

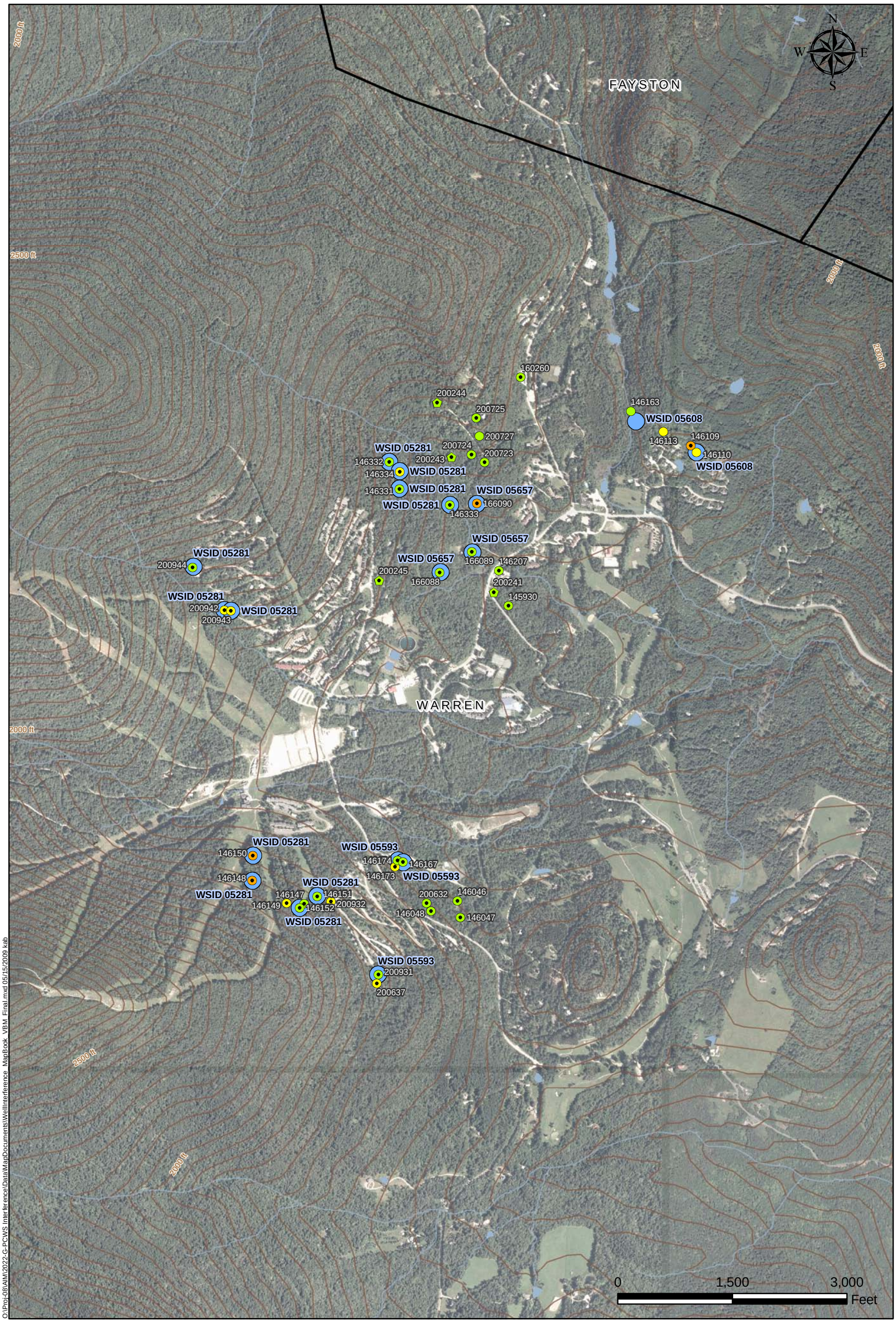
Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour



Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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29 PUBLIC COMMUNITY WATER SYSTEMS GROUNDWATER INTERFERENCE PROJECT

Evaluation of Pumping Test Reports

June 2009

Warren, VT

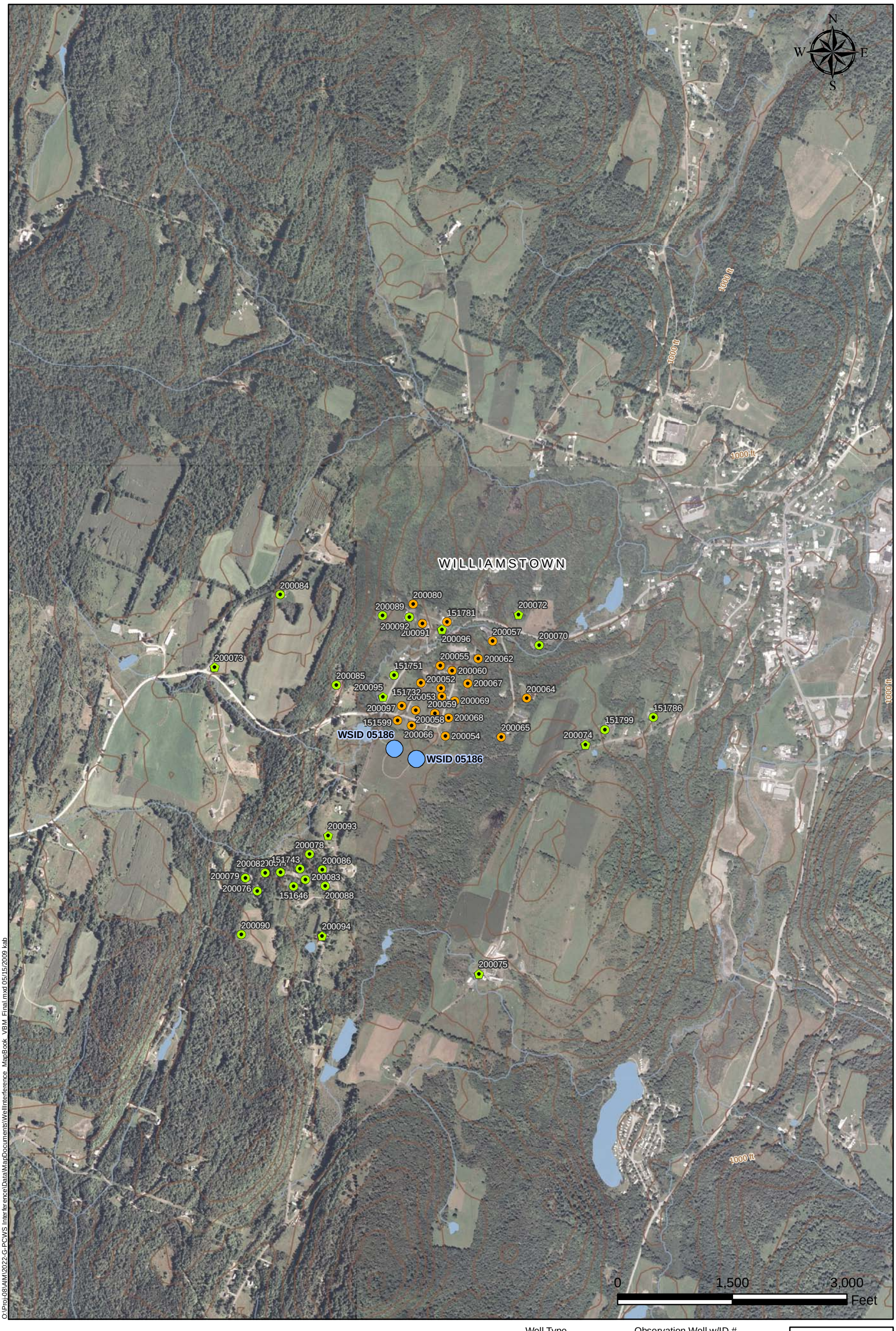
Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour

Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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30 PUBLIC COMMUNITY WATER SYSTEMS GROUNDWATER INTERFERENCE PROJECT

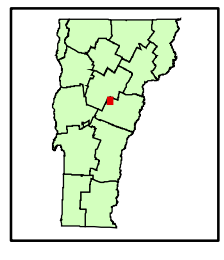
Evaluation of Pumping Test Reports

June 2009

Williamstown, VT

Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

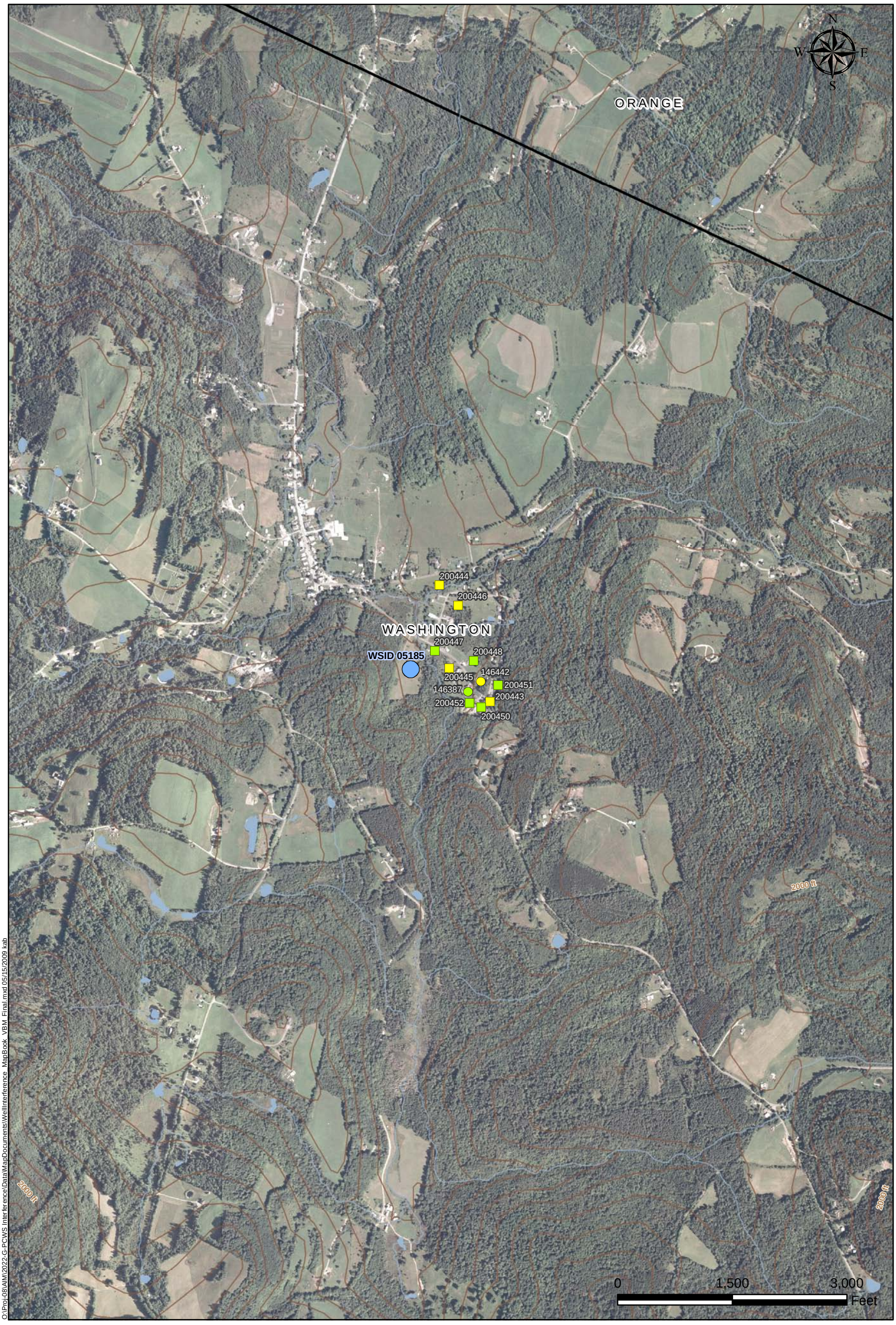
Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour



Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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Evaluation of Pumping Test Reports

June 2009

Washington, VT

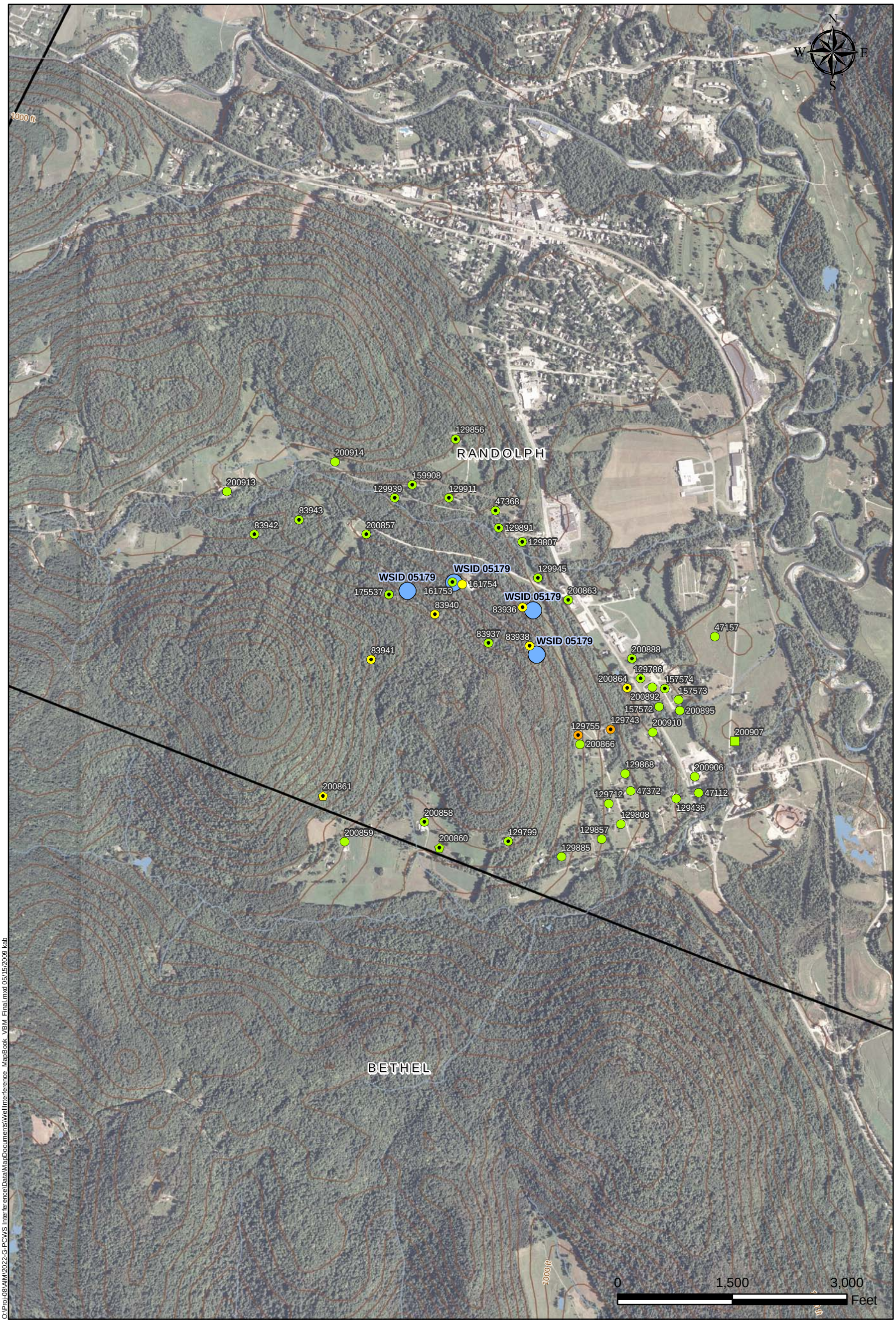
Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour

Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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Evaluation of Pumping Test Reports

June 2009

Bethel and Randolph, VT

Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour

Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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Evaluation of Pumping Test Reports

June 2009

Thetford, VT

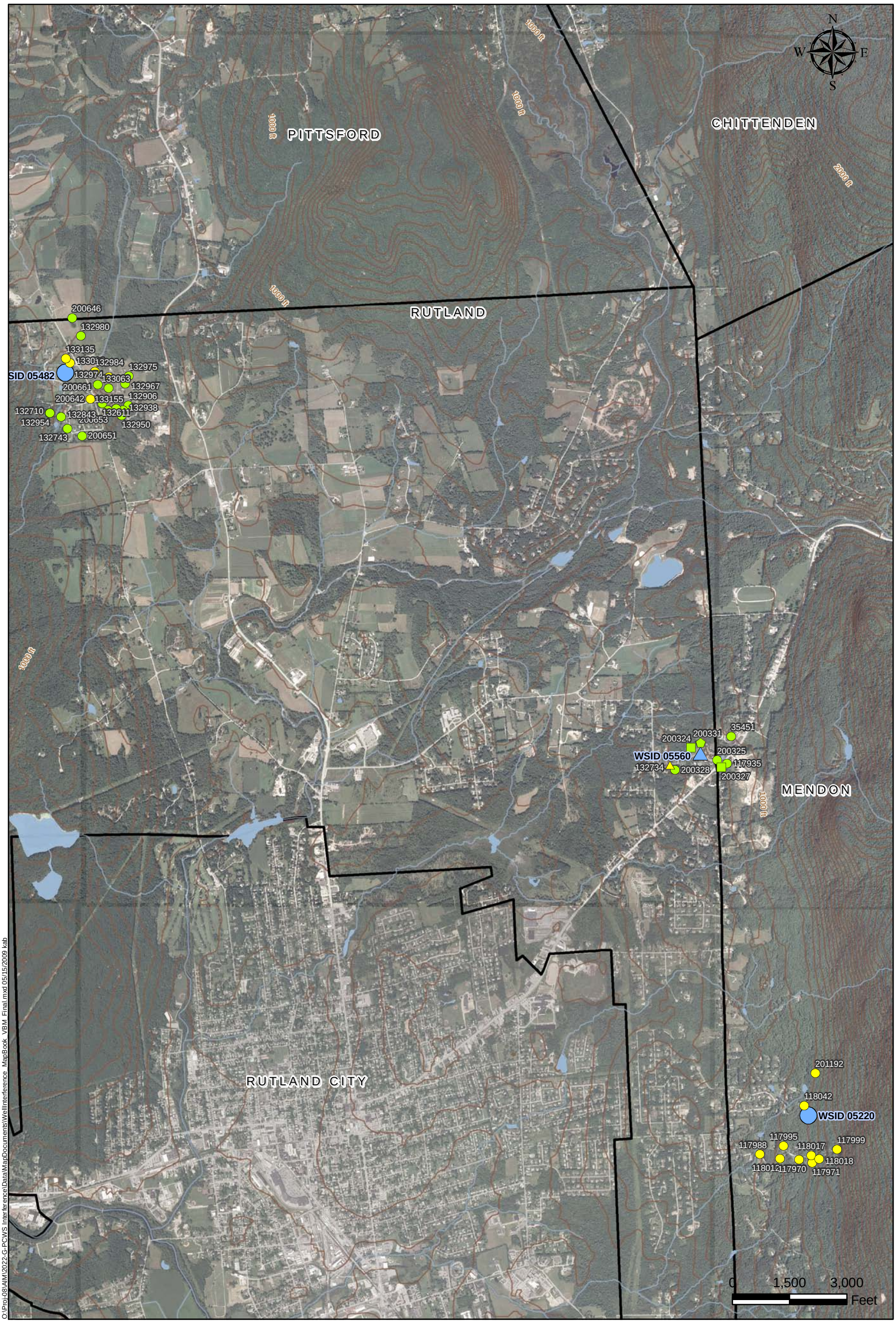
Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour

Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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Evaluation of Pumping Test Reports

June 2009

Rutland and Mendon, VT

Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour

Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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Evaluation of Pumping Test Reports

June 2009

Killington, VT

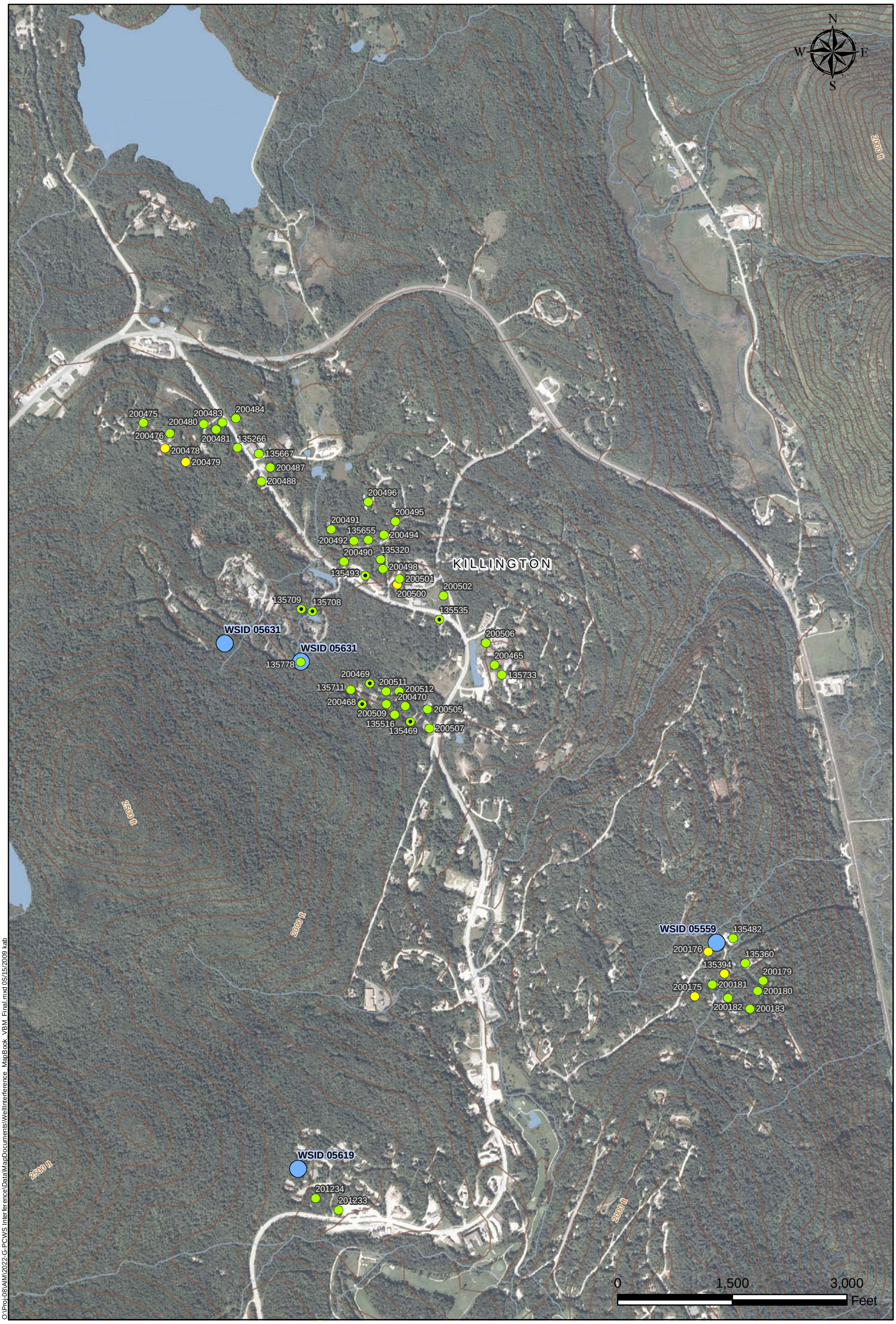
Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour

Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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36 PUBLIC COMMUNITY WATER SYSTEMS GROUNDWATER INTERFERENCE PROJECT

Evaluation of Pumping Test Reports

June 2009

Killington, VT

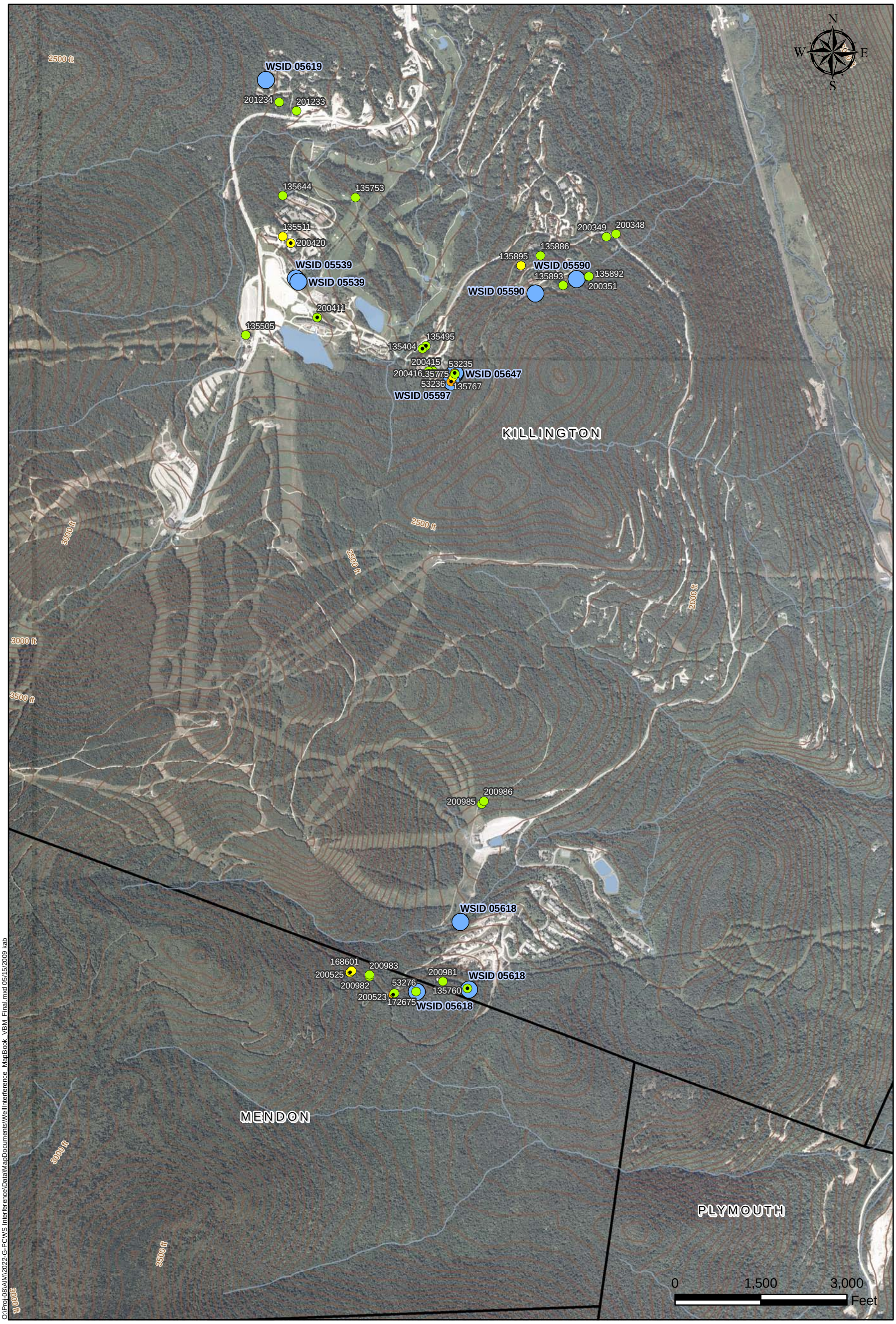
Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour

Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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Evaluation of Pumping Test Reports

June 2009

Killington and Mendon, VT

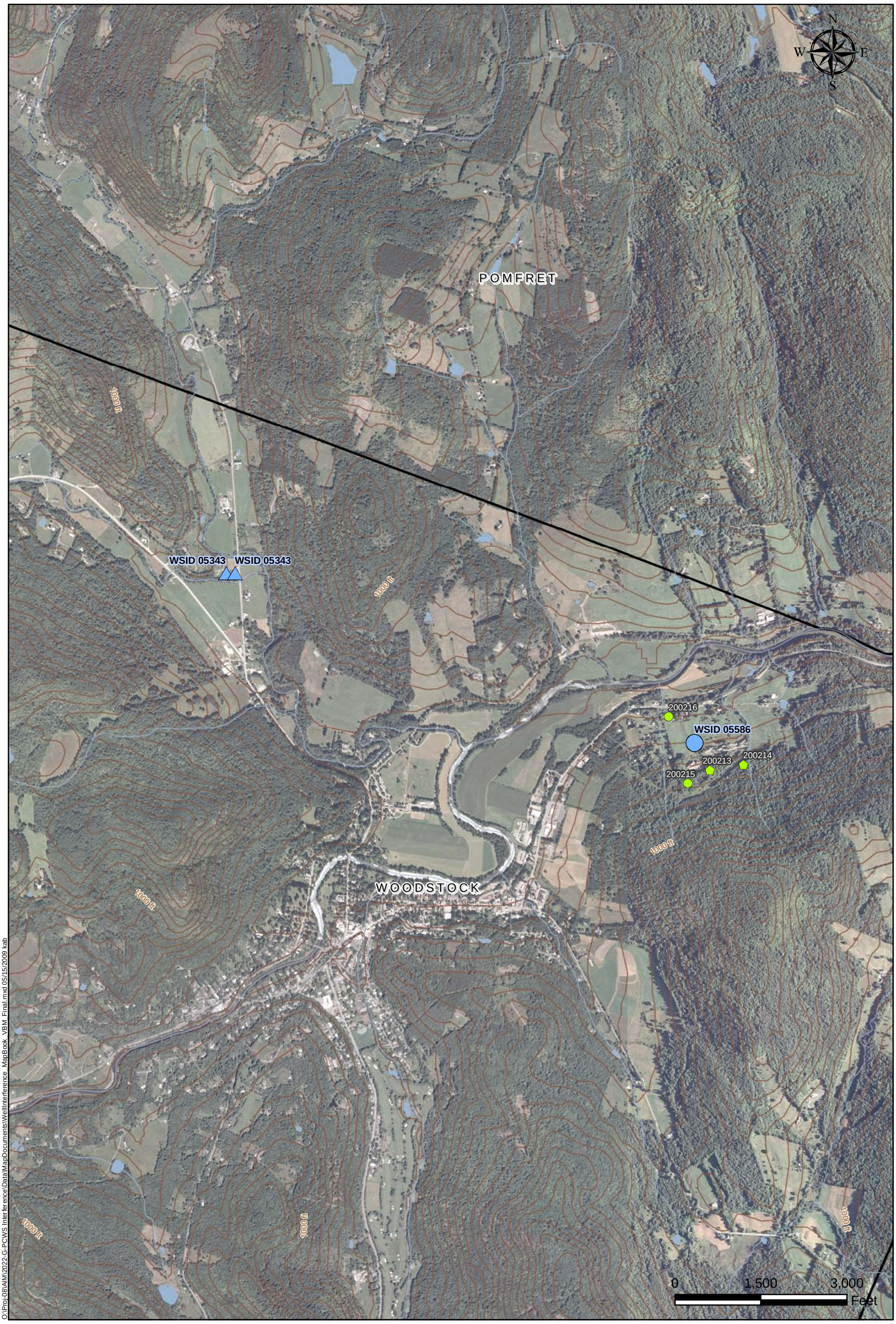
Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour

Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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Evaluation of Pumping Test Reports

June 2009

Woodstock, VT

Well Type

- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

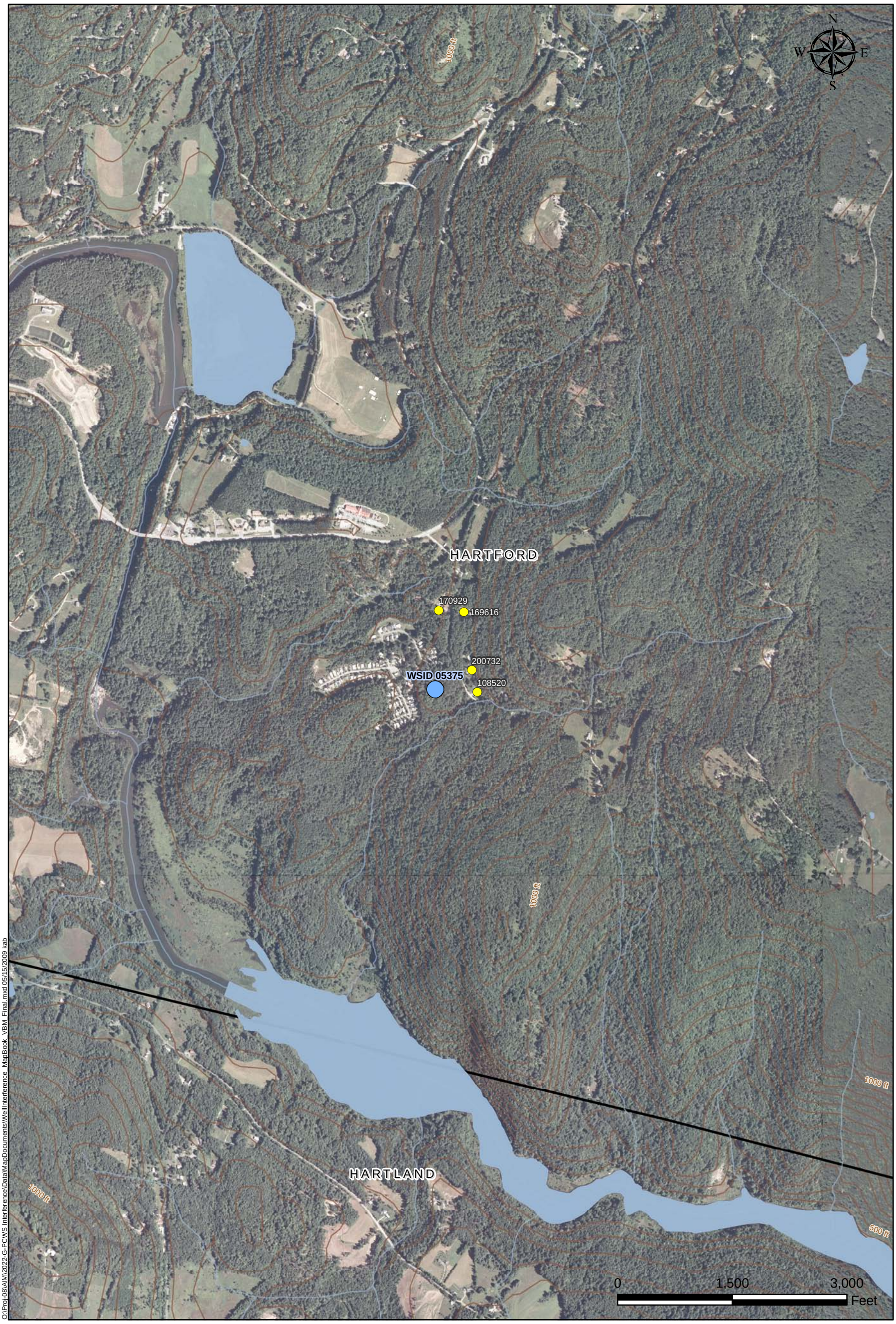
Observation Well w/ID #

- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour

Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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39 PUBLIC COMMUNITY WATER SYSTEMS GROUNDWATER INTERFERENCE PROJECT

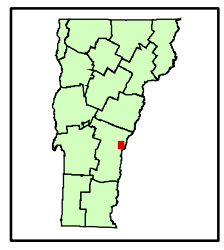
Evaluation of Pumping Test Reports

June 2009

Hartford, VT

Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour



Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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Evaluation of Pumping Test Reports

June 2009

Hartland, VT

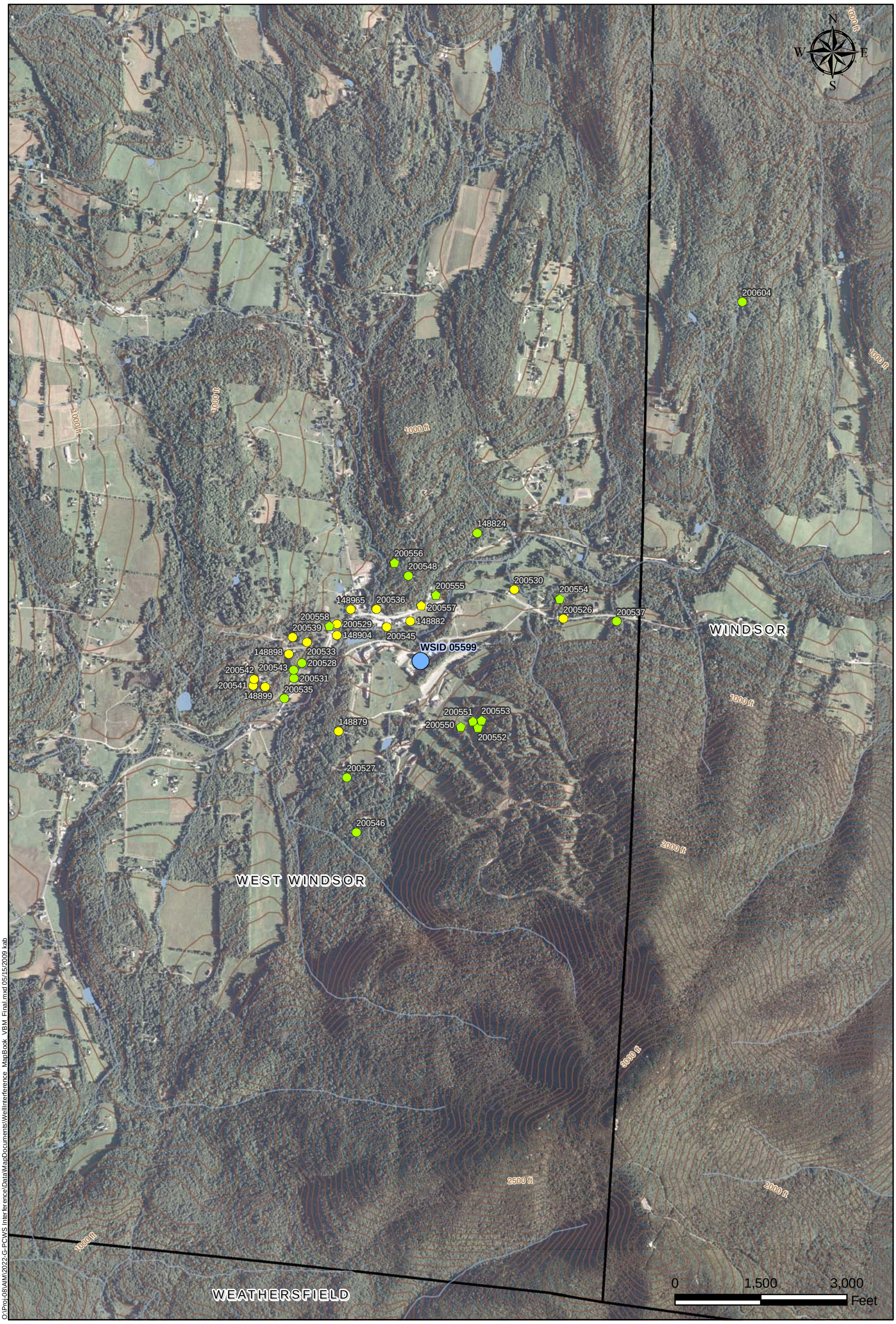
Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour

Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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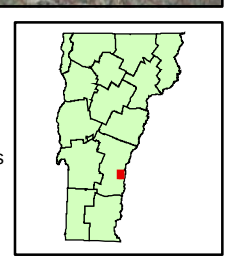
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Evaluation of Pumping Test Reports

June 2009

Windsor and West Windsor, VT

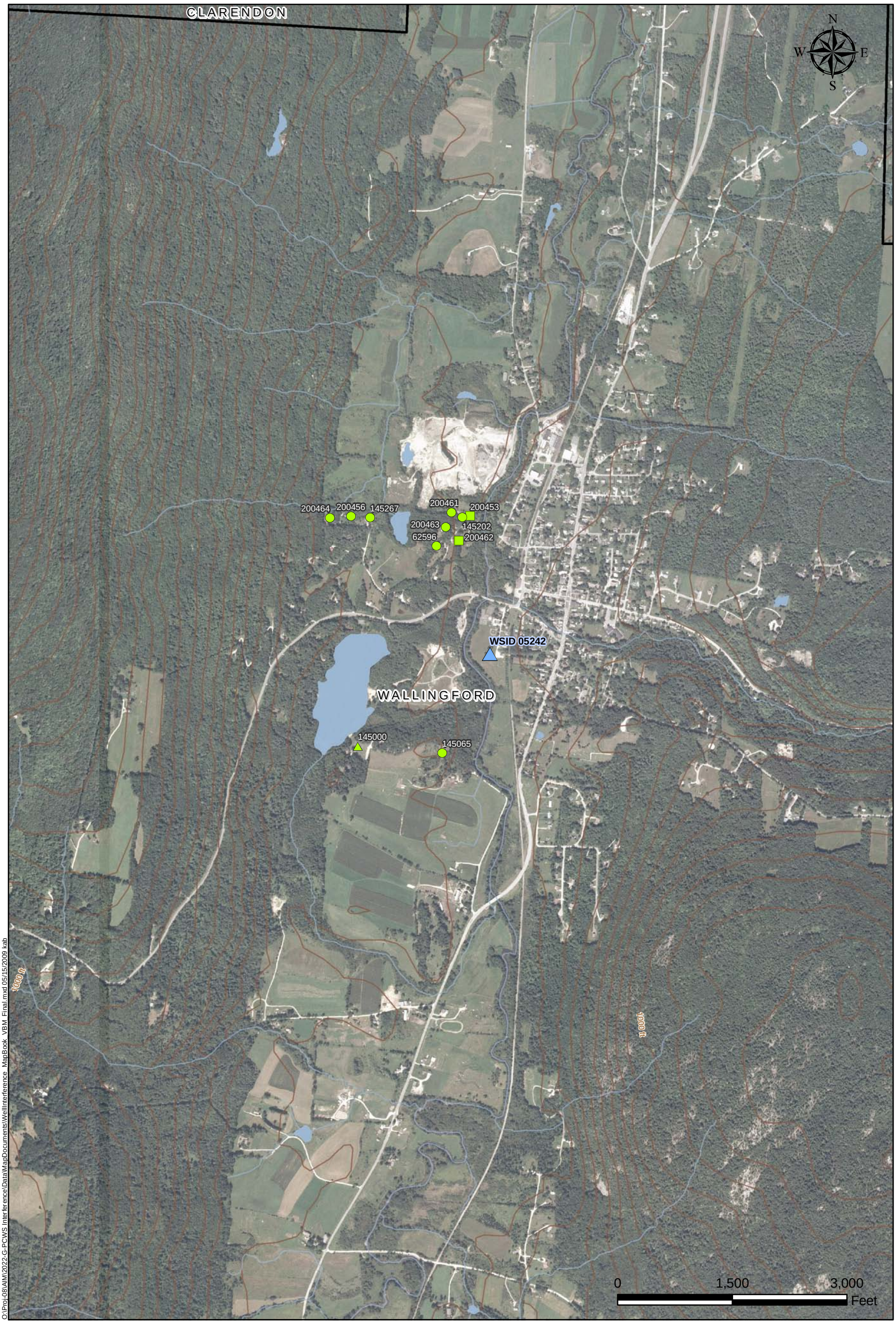
Well Type	Observation Well w/ID #
Drilled Bedrock	No Interference
Drilled Gravel	1 Reported Interference
Dug	2+ Reported Interferences
Spring	PCWS Well w/WSID #
> 1 Observation	50 ft Elevation Contour



Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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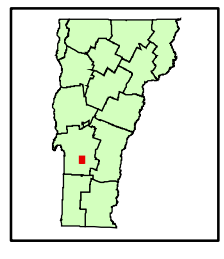
Evaluation of Pumping Test Reports

June 2009

Wallingford, VT

Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour



Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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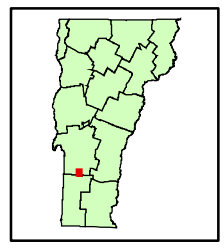
Evaluation of Pumping Test Reports

June 2009

Danby, VT

Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

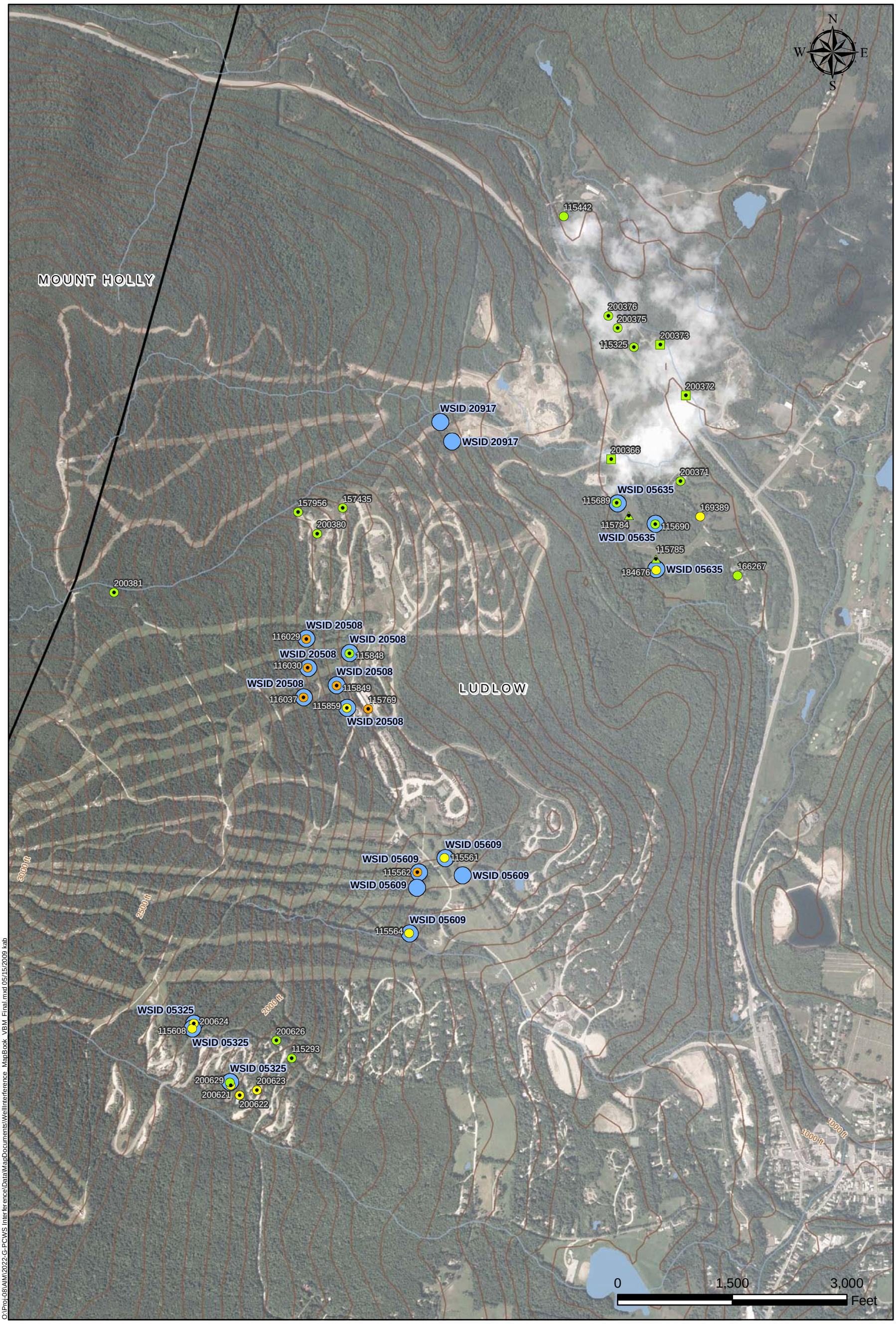
Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour



Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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Evaluation of Pumping Test Reports

June 2009

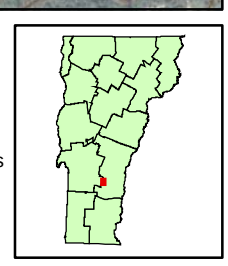
Ludlow, VT

Well Type

- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

Observation Well w/ID #

- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour



Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

Vermont Rural Water Association

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Evaluation of Pumping Test Reports

June 2009

Ludlow, VT

Well Type

- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

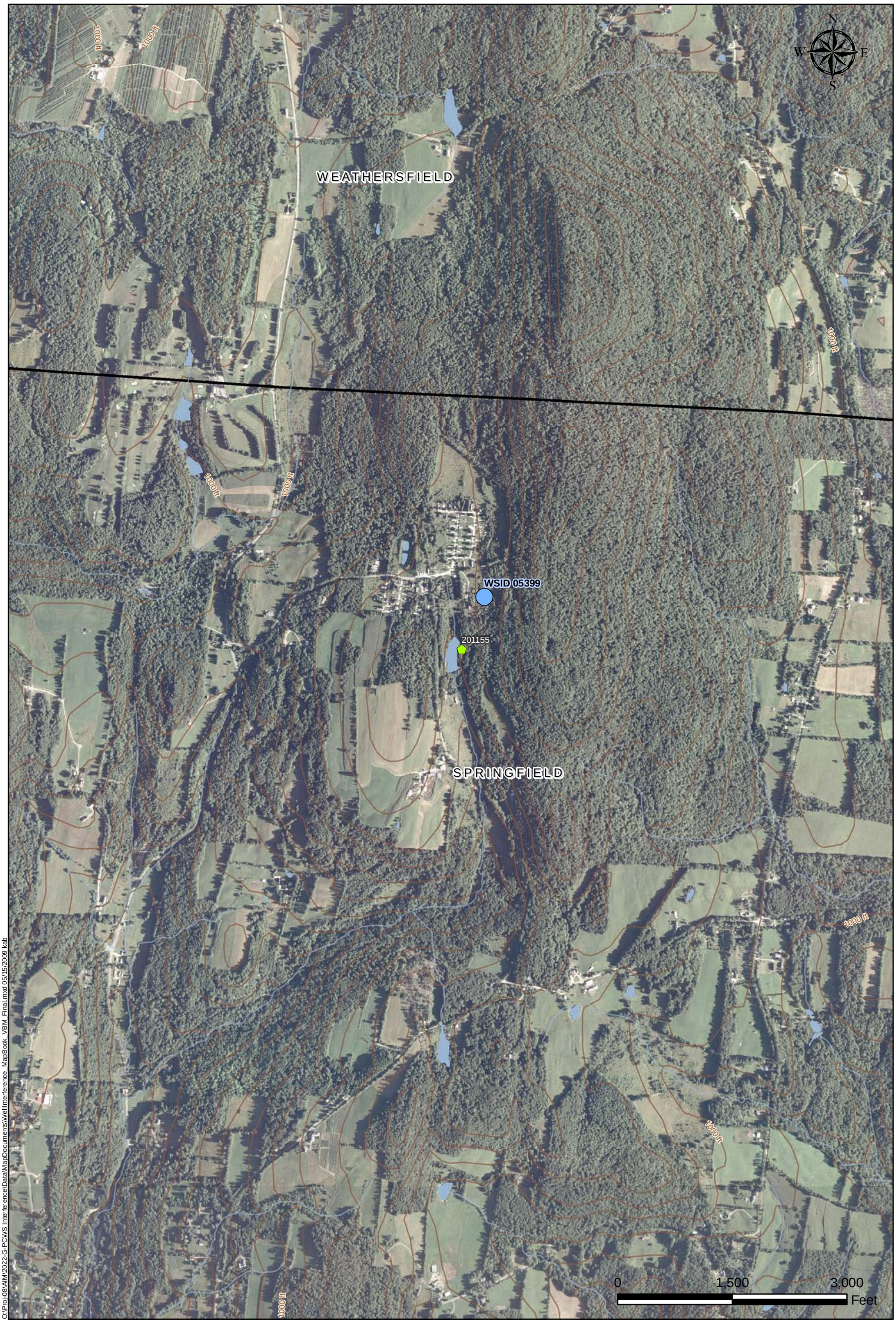
Observation Well w/ID #

- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour

Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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Evaluation of Pumping Test Reports

June 2009

Springfield, VT

Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour

Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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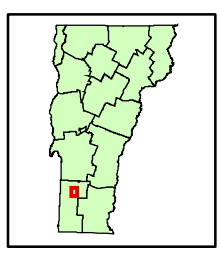
Evaluation of Pumping Test Reports

June 2009

Manchester and Dorset, VT

Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

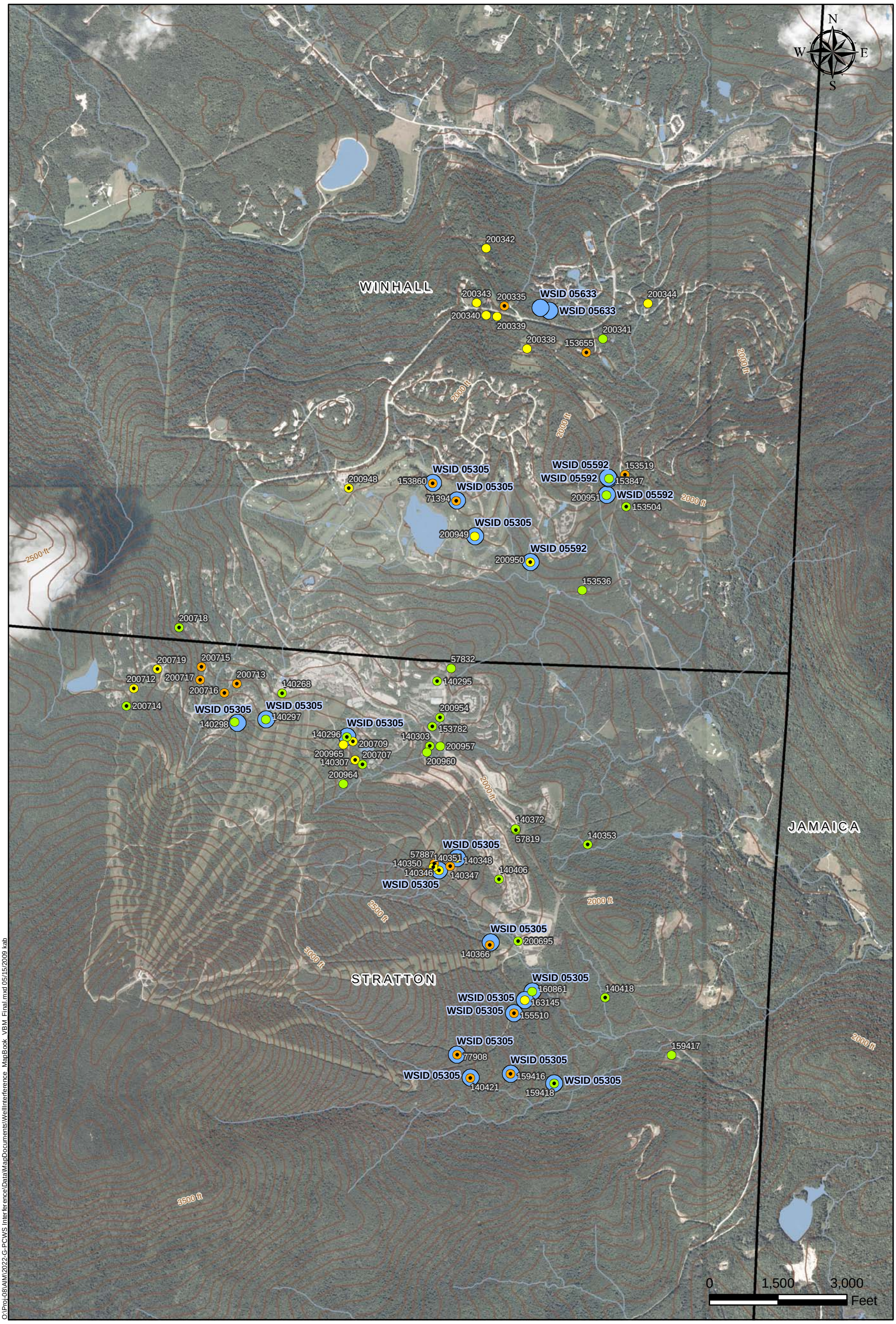
Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour



Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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Evaluation of Pumping Test Reports

June 2009

Winhall and Stratton, VT

Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour

Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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49 PUBLIC COMMUNITY WATER SYSTEMS GROUNDWATER INTERFERENCE PROJECT

Evaluation of Pumping Test Reports

June 2009

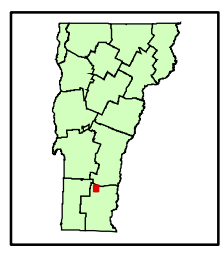
Londonderry, VT

Well Type

- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

Observation Well w/ID #

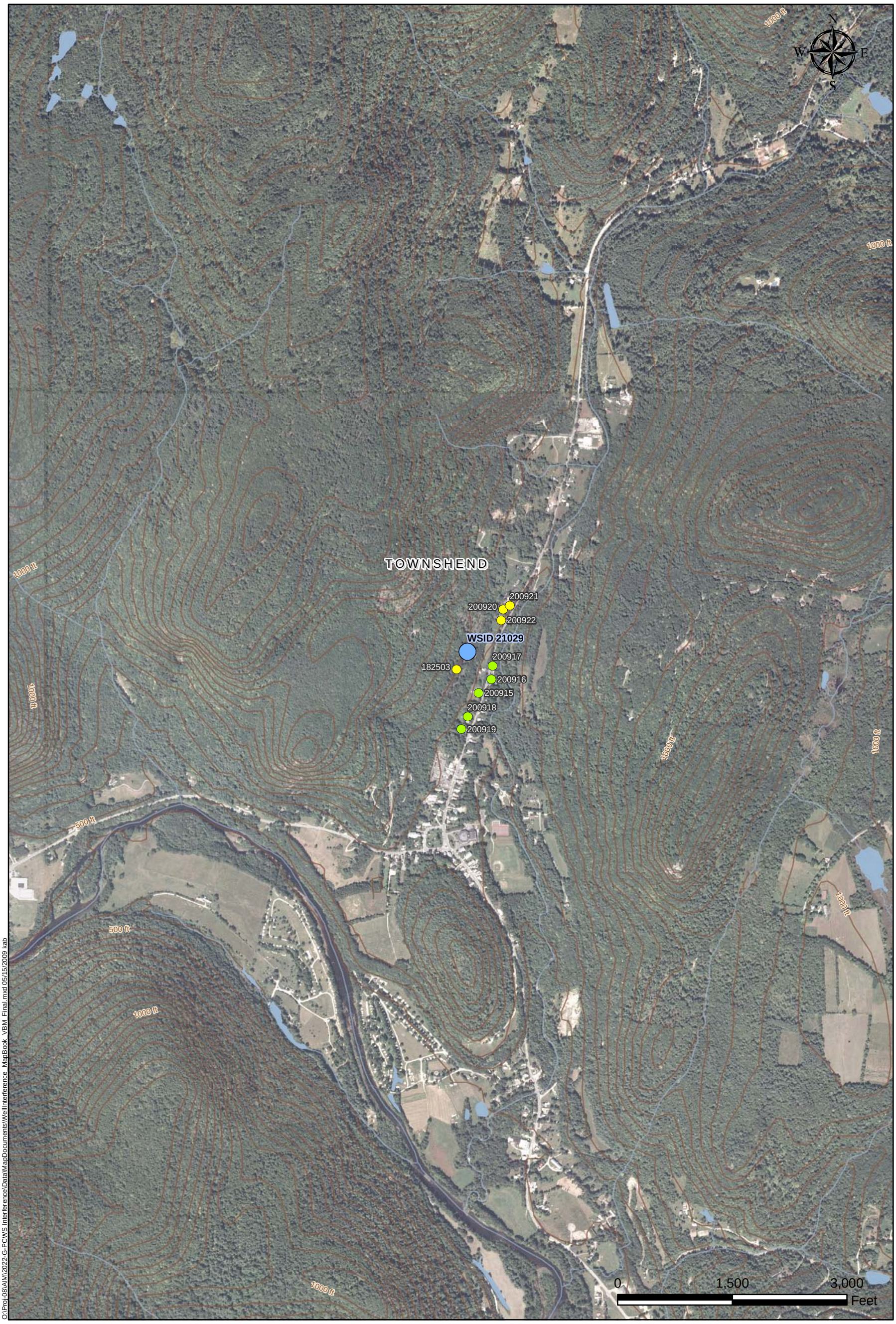
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour



Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

Vermont Rural Water Association

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Evaluation of Pumping Test Reports

June 2009

Townshend, VT

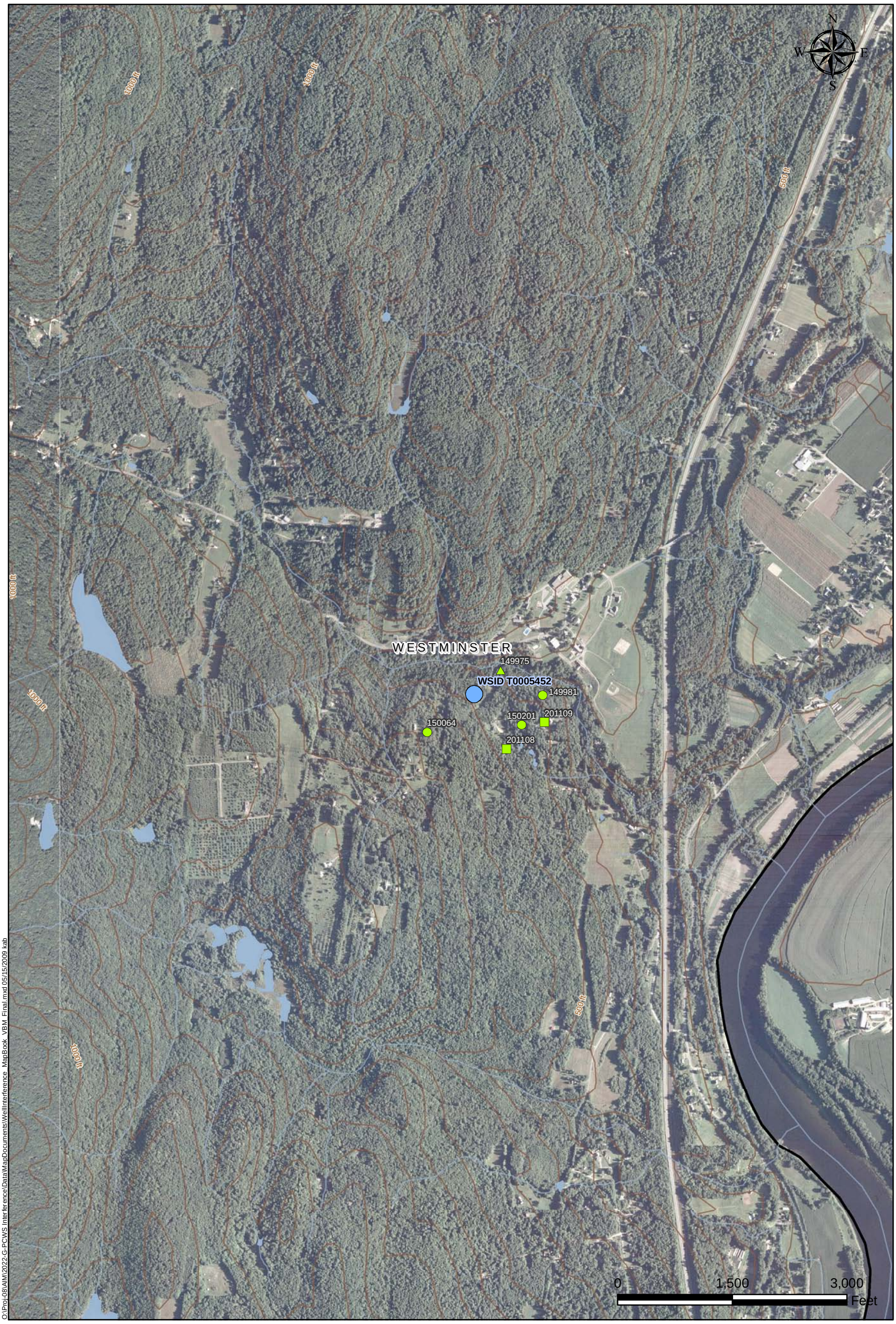
Well Type
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- Drilled Gravel
- Dug
- Spring
- > 1 Observation

Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour

Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

Vermont Rural Water Association

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Evaluation of Pumping Test Reports

June 2009

Westminster, VT

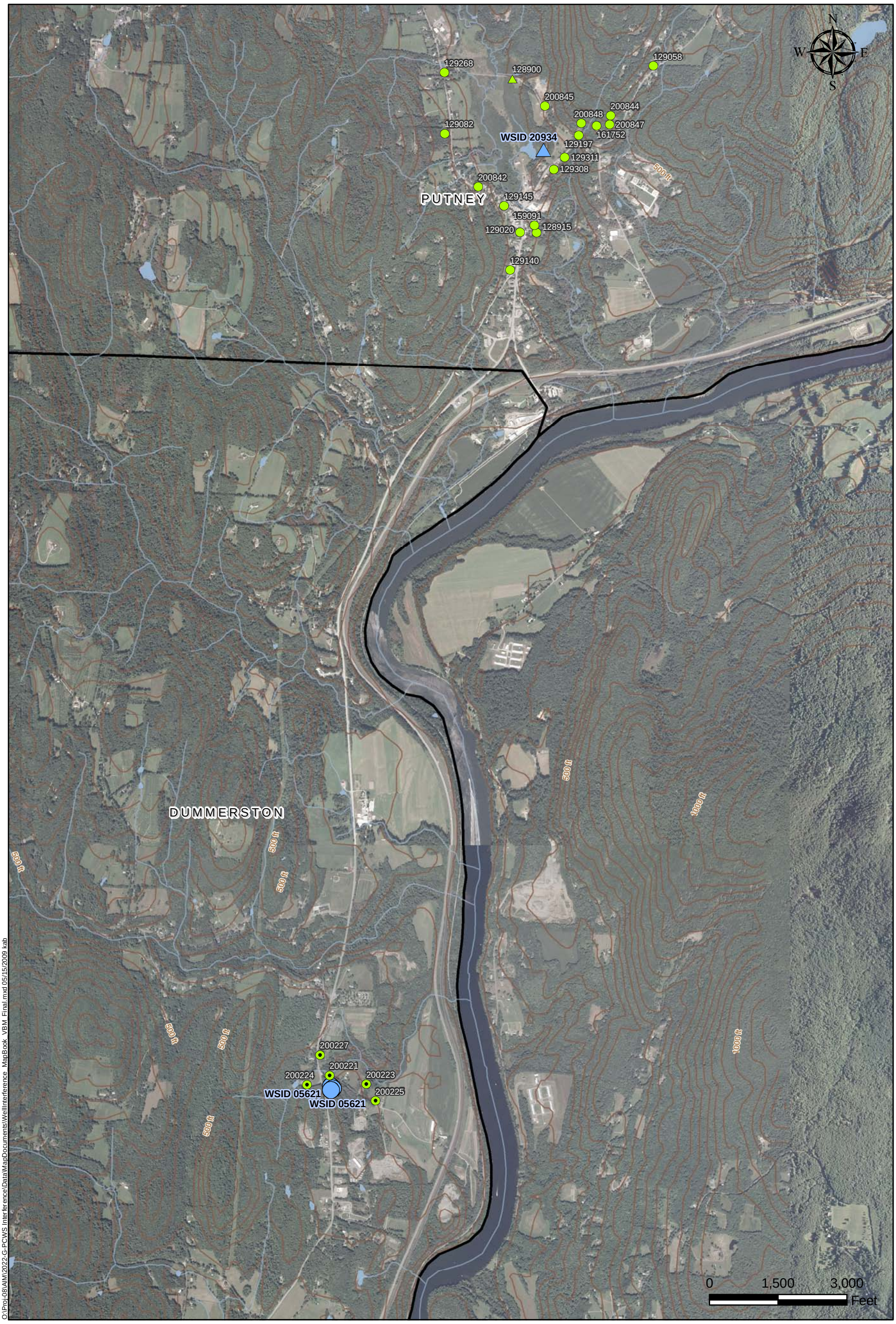
Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour

Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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Evaluation of Pumping Test Reports

June 2009

Dummerston and Putney, VT

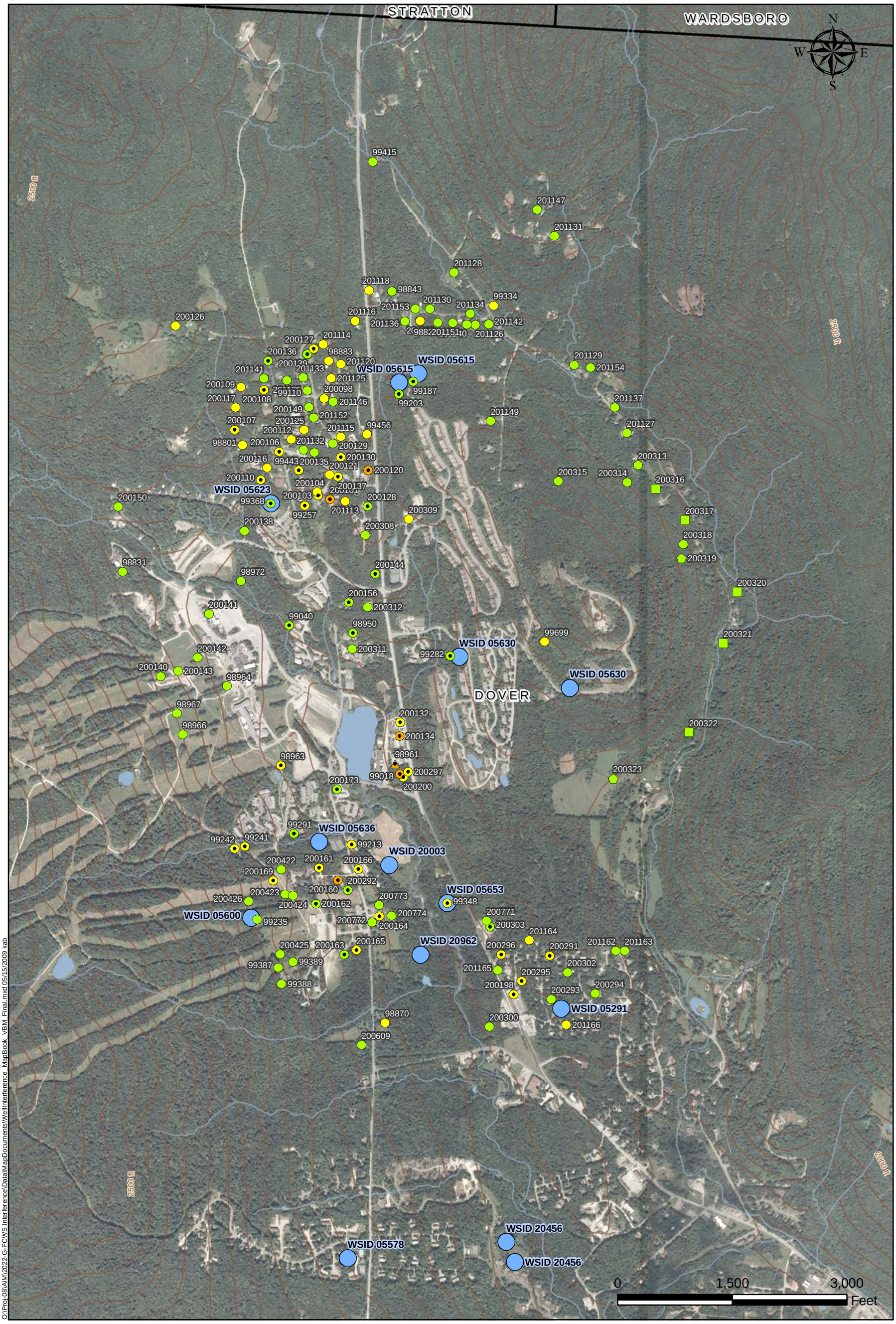
Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour

Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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Evaluation of Pumping Test Reports

June 2009

Dover, VT

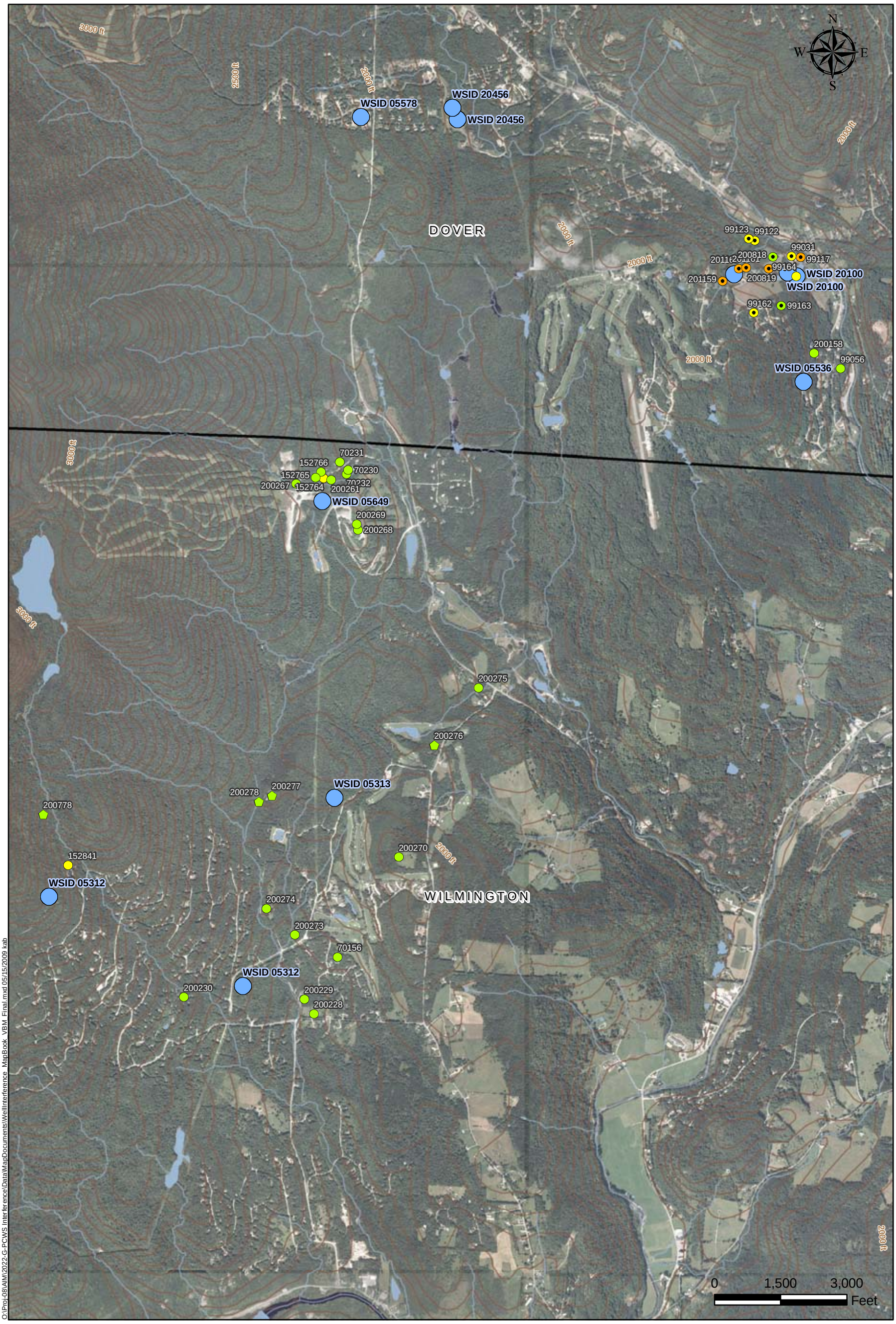
Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour

Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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Evaluation of Pumping Test Reports

June 2009

Wilmington, VT

Well Type

- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

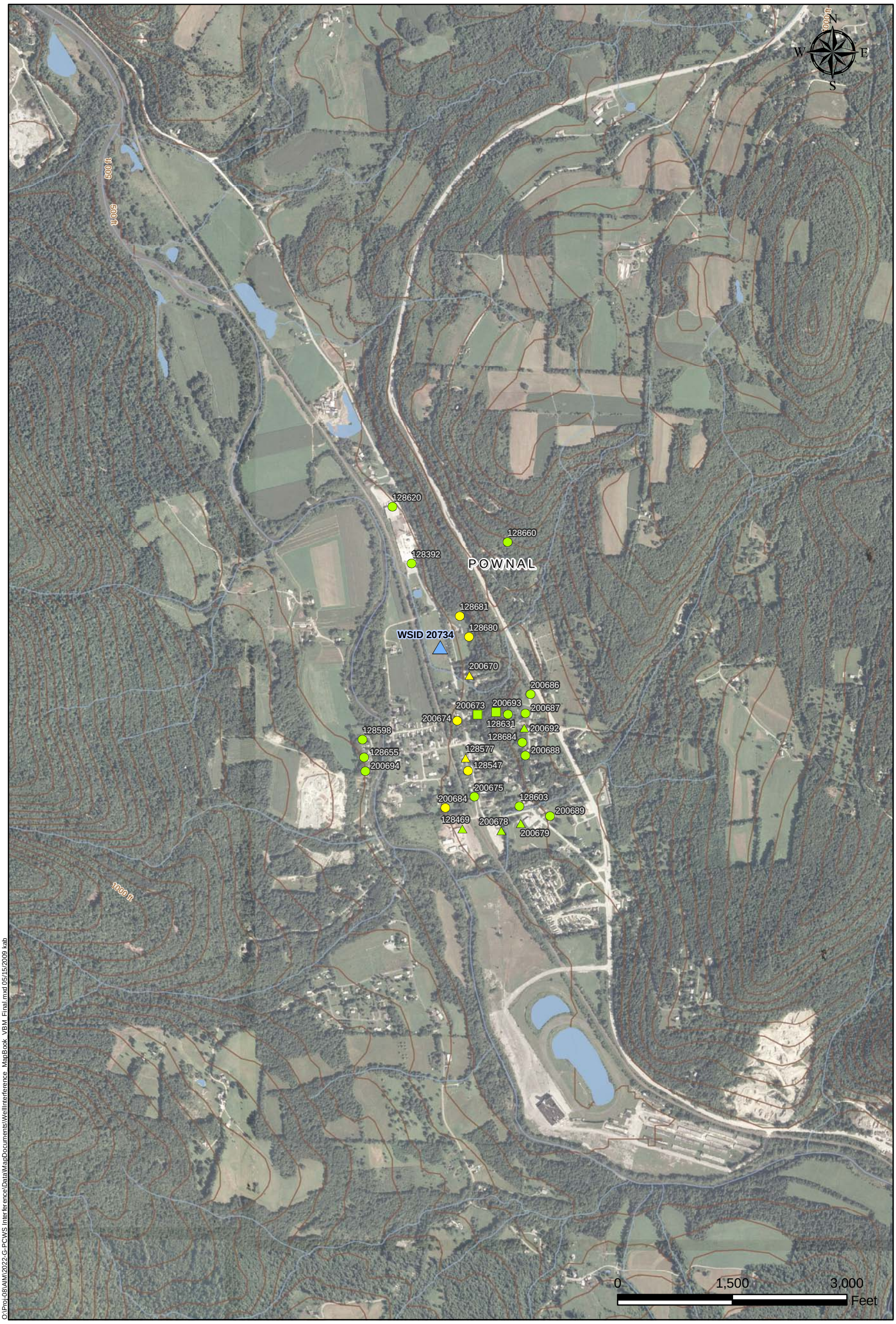
Observation Well w/ID #

- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour

Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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Evaluation of Pumping Test Reports

June 2009

Pownal, VT

Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour

Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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201064
WSID T0020986
201058
144078
201047
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201055
201045
201073
201053
143838
201063
201062
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500 ft
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1,500
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Feet

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Evaluation of Pumping Test Reports

June 2009

Vernon, VT

Well Type
- Drilled Bedrock
- Drilled Gravel
- Dug
- Spring
- > 1 Observation

Observation Well w/ID #
- No Interference
- 1 Reported Interference
- 2+ Reported Interferences
- PCWS Well w/WSID #
- 50 ft Elevation Contour

Sources: Aerial Imagery, NAIP 2003; Administrative Boundaries, Hydrography, and Elevation Contours, VCGI 2008; Well locations and attributes, Vermont Department of Environmental Conservation, Water Supply Division (WSD) and pumping test report interpretation by Vermont Rural Water Association as of 5/13/2009.

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APPENDIX 5

Observation Well Information Table

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 112646 WR Number: 5 MapBook: 01

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Jay Peak Well #1	Jay Peak Resort	Jay	Pump Test Analysis for the Jay Peak Ski Resort	WELL NO. 5	9/26/1986	The Johnson Company, Inc.	GW	240	17	Driller's yield	198	0	122.72	68.51	44		14	☑	☐	Unused well; calculation uses initial well yield of 25 gpm		
Well No. 1	Jay Peak	Jay	Pump Test Analysis for Well No. 6 Jay Peak Ski Resort	WELL #6	8/10/1988	Phillps & Emberley, Inc.	GW	240	17	Driller's yield		0	9.3					☑	☐	No calculations in report, unused well		

Well ID: 112650 WR Number: 9 MapBook: 01

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Jay Peak Well #2	Jay Peak Resort	Jay	Pump Test Analysis for the Jay Peak Ski Resort	WELL NO. 5	9/26/1986	The Johnson Company, Inc.	BW	150	8	Driller's yield	108	0	26.76	13.49	38		4.96	☑	☐	Unused well		
Well No. 2	Jay Peak	Jay	Pump Test Analysis for Well No. 6 Jay Peak Ski Resort	WELL #6	8/10/1988	Phillps & Emberley, Inc.	BW	150	8	Driller's yield		0	1.5					☑	☐	No calculations in report, unused well		

Well ID: 112668 WR Number: 27 MapBook: 01

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Jay Peak Well #3	Jay Peak Resort	Jay	Pump Test Analysis for the Jay Peak Ski Resort	WELL NO. 5	9/26/1986	The Johnson Company, Inc.	BW	322	5	Driller's yield	208	0	0	0	0	208	5	☐	☐	Unused well		

Well ID: 112669 WR Number: 28 MapBook: 01

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Jay Peak Well #4	Jay Peak Resort	Jay	Pump Test Analysis for the Jay Peak Ski Resort	WELL NO. 5	9/26/1986	The Johnson Company, Inc.	BW	397	12	Driller's yield	324	0	0	0	0	324	12	☐	☐	Unused well		

Well ID: 112727 WR Number: 86 MapBook: 01

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well No. 5	Jay Peak	Jay	Pump Test Analysis for Well No. 6 Jay Peak Ski Resort	WELL #6	8/10/1988	Phillps & Emberley, Inc.	BW	424	36	As determined from previous pumping test	289	0	6.8	14.82	5	274	34.2	☑	☐	Existing demand = 0		
Well #5	Jay Peak Resort	Jay	Source Evaluation Report Well #9 Jay Peak Basin Complex Water System	WELL #9	6/1/2007	Hoffer Consulting, Inc.	BW	424	80	Driller's yield		0	0	0	0		80	☐	☐			

Well ID: 112734 WR Number: 93 MapBook: 01

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well #6	Jay Peak Resort (WSID 5565)	Jay	Source Evaluation Report Well #9 Jay Peak Basin Complex Water System	WELL #9	6/1/2007	Hoffer Consulting, Inc.	BW	499	80	Driller's yield			0	0	0		80	☐	☐			3196

Well ID: 120452 WR Number: 74 MapBook: 01

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Khan bedrock well	Khan	Montgomery	Source Evaluation Report Well #2 and Well #3 AHA Water Cooperative, Inc.	WELL 2	1/18/2005	Hoffer Consulting, Inc.	BW	599	25	Driller's yield			0	0	0		25	☐	☐			

Well ID: 149170 WR Number: 51 MapBook: 01

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
AHA Well #2	Alpine Haven (WSID 5208)	Westfield	Source Evaluation Report Well #2 and Well #3 AHA Water Cooperative, Inc.	WELL 3	1/18/2005	Hoffer Consulting, Inc.	BW	774	12	Approved yield		12	0	0	0		12	☐	☐			10579

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 149171 WR Number: 52 MapBook: 01

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
AHA Well #1B	Alpine Haven (WSID 5208)	Westfield	Source Evaluation Report Well #2 and Well #3 AHA Water Cooperative, Inc.	WELL 2	1/18/2005	Hoffer Consulting, Inc.	BW	699	25	Driller's yield			0	0	0		25	☐	☐			2820
AHA Well #1B	Alpine Haven (WSID 5208)	Westfield	Source Evaluation Report Well #2 and Well #3 AHA Water Cooperative, Inc.	WELL 3	1/18/2005	Hoffer Consulting, Inc.	BW	699	25	Driller's yield			0	0	0		25	☐	☐			2820

Well ID: 178690 WR Number: 29889 MapBook: 01

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
AHA Well #3	Alpine Haven (WSID 5208)	Westfield	Source Evaluation Report Well #2 and Well #3 AHA Water Cooperative, Inc.	WELL 2	1/18/2005	Hoffer Consulting, Inc.	BW	702	6	Approved yield		6	0	0	0		6	☐	☐			10578

Well ID: 200185 WR Number: Unk. MapBook: 01

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Snyder Well	Fred & Laura Snyder	Westfield	Alpine Haven Pump Test Report Well No. 1B	WELL 1B	2/1/1990	Con-Test, Inc.	BW	670	0.875	One-half driller's estimate	570	1.25	10.78	32.03	5.6	537.97	0.83	☑	☐	Less than 10% effect on well		

Well ID: 200514 WR Number: Unk. MapBook: 01

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Sno-Bowl Townhouses	Art Bonnell	Jay	Trillium Woods Well A Pump Test Analysis	WELL NUMBER 1	3/7/1989	Wagner, Heindel, & Noyes, Inc.	BW	197	10	1/2 driller's yield	140	2.5	13.2	9.5	7	130.5	9.3	☑	☐	Adequate remaining yield		

Well ID: 200755 WR Number: Unk. MapBook: 01

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Khan dug well	Khan	Westfield	Source Evaluation Report Well #2 and Well #3 AHA Water Cooperative, Inc.	WELL 2	1/18/2005	Hoffer Consulting, Inc.	DW						0	0	0			☐	☐			

Well ID: 96441 WR Number: 114 MapBook: 02

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Nadeau Garage Well	Charles Nadeau	Coventry	City of Newport Hydrogeologic Analysis Well 2A Pump Test Program	WELL 2A	2/25/2005	Otter Creek Engineering	BW	400	18	Driller's yield	378.75	0.69	12.1					☑	☐	No numerical interference calculations in report		

Well ID: 123778 WR Number: 21 MapBook: 02

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
McAllister	Urban McAllister	Newport Town	Hydrogeologic Source Evaluation Report for Wells HSA #1 and #2	WELL HSA 1	3/3/1995	HydroSource Associates, Inc.	BW	222	10	Driller's yield			0	0	0		10	☐	☐			
McAllister	Urban McAllister	Newport Town	Hydrogeologic Source Evaluation Report for Wells HSA #1 and #2	WELL HSA 2	3/3/1995	HydroSource Associates, Inc.	BW	222	10	Driller's yield			0	0	0		10	☐	☐			

Well ID: 123813 WR Number: 56 MapBook: 02

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Hammond	Jane Hammond	Newport Town	Well and Aquifer Analysis Holbrook Bay, Ltd.	HOLBROOK WELL	10/9/1986	Wagner, Heindel, & Noyes, Inc.	GW	150	50	1/2 driller's yield	110		1.5	2	1.8	109	49.1	☑	☐	No interference problem noted in report		

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200998 WR Number: Unk. MapBook: 02

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Nedeau Mobile Home Park Well	Charles Nadeau	Coventry	City of Newport Hydrogeologic Analysis Well 2A Pump Test Program	WELL 2A	2/25/2005	Otter Creek Engineering	BW			Unknown well details		1.74	0	0	0			☐	☐			

Well ID: 103059 WR Number: 157 MapBook: 03

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well #1	Fairfield Fire District #2 (WSID 20415)	Fairfield	Fairfield Fire District Pump Test Report Well No. 2	WELL 2	6/2/1992	Wagner, Heindel, & Noyes, Inc.	BW	327	90	Driller's yield	267	52.2	23.98	45.28	17	221.72	52.2	☑	☐	Interference accounted for in consultant's yields		3808

Well ID: 103060 WR Number: 158 MapBook: 03

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well #2	Fairfield Fire District #2 (WSID 20415)	Fairfield	Fairfield Fire Department Pump Test Report Well #1	WELL 1	2/18/1993	Wagner, Heindel, & Noyes, Inc.	BW	402	50	Driller's yield	275	68.6	36.21	71.78	26	203.22	68.6	☑	☐	Interference accounted for in consultant's yields		3809

Well ID: 169825 WR Number: 18845 MapBook: 04

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well #1	Maple Lane Nursing Home (WSID 5607)	Barton	Maple Lane Nursing Home Well #2: Source Evaluation Report	WELL #2	8/15/2003	Heindel and Noyes	BW	460	6	1/2 Driller's yield	391.5	0	14	31.8	8	359.7	5.5	☑	☐	Existing demand = 0		3240

Well ID: 171139 WR Number: 20473 MapBook: 04

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Marcotte Well	Gary Marcotte	Barton	Maple Lane Nursing Home Well #2: Source Evaluation Report	WELL #2	8/15/2003	Heindel and Noyes	BW	200	10	1/2 Driller's yield	166	0.63	0	0	0	166	10	☐	☐			

Well ID: 200036 WR Number: Unk. MapBook: 04

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
CCHW Well #1	Maple Lane Community Care Home (WSID 5531)	Barton	Maple Lane Nursing Home Well #2: Source Evaluation Report	WELL #2	8/15/2003	Heindel and Noyes	BW	100	3	1/2 Driller's yield	64	2.8	0	0	0	64	3	☐	☐			3160

Well ID: 22508 WR Number: 474 MapBook: 05

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Lamoy	John Lamoy	Georgia	Pump Test Report Sherwood Forest Water Supply Bedrock Well #2	WELL #2	10/22/1990	Wagner, Heindel, and Noyes, Inc.	BW	250	12.5	1/2 driller's yield	189.37	0.63	30.76	19.57	10.3	169.8	11.21	☑	☐	Adequate remaining yield		

Well ID: 104635 WR Number: 121 MapBook: 05

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Cobb	Herb Cobb	Georgia	Pump Test Report Sherwood Forest Water Supply Bedrock Well #2	WELL #2	10/22/1990	Wagner, Heindel, and Noyes, Inc.	BW	330	15	Driller's yield			0	0	0		15	☐	☐			

Well ID: 104652 WR Number: 138 MapBook: 05

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Jackson	Jackson	Georgia	Metivier Water Supply	METEVIER	8/17/1988	Wagner, Heindel, and Noyes, Inc.	BW	275	10	Driller's yield			0	0	0		10	☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 104733 WR Number: 220 MapBook: 05

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Henry	Henry	Georgia	Metivier Water Supply	METEVIER	8/17/1988	Wagner, Heindel, and Noyes, Inc.	BW	248	3	Driller's yield			0	0	0		3	☐	☐			

Well ID: 104796 WR Number: 283 MapBook: 05

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Oliver	Kirk Oliver	Georgia	Pump Test Report Sherwood Forest Water Supply Bedrock Well #2	WELL #2	10/22/1990	Wagner, Heindel, and Noyes, Inc.	BW	255	15	1/2 driller's yield	182.67	1.88	23.63	17.42	9.5	165.25	13.55	☑	☐	Adequate remaining yield		

Well ID: 104797 WR Number: 284 MapBook: 05

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Cobb	Steve Cobb	Georgia	Pump Test Report Sherwood Forest Water Supply Bedrock Well #2	WELL #2	10/22/1990	Wagner, Heindel, and Noyes, Inc.	BW	280	10	1/2 driller's yield	134.32	1.88	15.34	20.85	15.5	113.47	8.4	☑	☐	Adequate remaining yield		

Well ID: 104808 WR Number: 295 MapBook: 05

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Gagne	Gagne	Georgia	Metivier Water Supply	METEVIER	8/17/1988	Wagner, Heindel, and Noyes, Inc.	BW	540	15	Driller's yield			0	0	0		15	☐	☐			

Well ID: 104839 WR Number: 326 MapBook: 05

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Sherwood Forest Well #1	Georgia Station (WSID 5556)	Georgia	Pump Test Report Sherwood Forest Water Supply Bedrock Well #2	WELL #2	10/22/1990	Wagner, Heindel, and Noyes, Inc.	BW	223	55	Driller's yield	130.32	21.25	0	0	0	130.32	21.25	☐	☐			3187

Well ID: 105007 WR Number: 506 MapBook: 05

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Bouchard	Bouchard	Georgia	Pump Test Report Sherwood Forest Water Supply Bedrock Well #2	WELL #2	10/22/1990	Wagner, Heindel, and Noyes, Inc.	BW	252	10	1/2 driller's yield	155.82	1.25	30.02	20.53	13.7	135.29	8.66	☑	☐	Adequate remaining yield		

Well ID: 105015 WR Number: 514 MapBook: 05

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Fagga	Fagga	Georgia	Pump Test Report Sherwood Forest Water Supply Bedrock Well #2	WELL #2	10/22/1990	Wagner, Heindel, and Noyes, Inc.	BW	507	4.5	1/2 driller's yield	193	1.25	8.32	8.62	4.5	184.38	4.24	☑	☐	Adequate remaining yield		

Well ID: 105099 WR Number: 598 MapBook: 05

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Moses	Francis Moses	Georgia	Pump Test Report Sherwood Forest Water Supply Bedrock Well #2	WELL #2	10/22/1990	Wagner, Heindel, and Noyes, Inc.	BW	400	1	Driller's yield	299.76	0.63	0	0	0	299.76	1	☐	☐			

Well ID: 105142 WR Number: 641 MapBook: 05

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Edwards	Jeane Edwards	Georgia	Pump Test Report Sherwood Forest Water Supply Bedrock Well #2	WELL #2	10/22/1990	Wagner, Heindel, and Noyes, Inc.	BW	360	5	1/2 driller's yield	207	0.63	9.86	7.84	3.8	199.16	4.78	☑	☐	Adequate remaining yield		

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 105167 WR Number: 666 MapBook: 05

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Fitzgerald	Fitzgerald	Georgia	Pump Test Report Sherwood Forest Water Supply Bedrock Well #2	WELL #2	10/22/1990	Wagner, Heindel, and Noyes, Inc.	BW	240	1	1/2 driller's yield	182	1.25	13	9.03	5	172.97	0.95	☑	☐	No interference problem noted in report		

Well ID: 201086 WR Number: Unk. MapBook: 05

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Grogan	Grogan	Georgia	Pump Test Report Sherwood Forest Water Supply Bedrock Well #2	WELL #2	10/22/1990	Wagner, Heindel, and Noyes, Inc.	BW	225	4	1/2 driller's yield	163.78	0.83	17.91	12.19	7.4	151.69	3.64	☑	☐	Adequate remaining yield		

Well ID: 201088 WR Number: Unk. MapBook: 05

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Duggento	Kathy Duggento	Georgia	Pump Test Report Sherwood Forest Water Supply Bedrock Well #2	WELL #2	10/22/1990	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 201089 WR Number: Unk. MapBook: 05

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Rushlow	Rodney Rushlow	Georgia	Pump Test Report Sherwood Forest Water Supply Bedrock Well #2	WELL #2	10/22/1990	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 201090 WR Number: Unk. MapBook: 05

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Kash-Brown	Troy Kash-Brown	Georgia	Pump Test Report Sherwood Forest Water Supply Bedrock Well #2	WELL #2	10/22/1990	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 201092 WR Number: Unk. MapBook: 05

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Joiner	George Joiner	Georgia	Pump Test Report Sherwood Forest Water Supply Bedrock Well #2	WELL #2	10/22/1990	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 201094 WR Number: Unk. MapBook: 05

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Cobb Webb	Cobb Webb	Georgia	Pump Test Report Sherwood Forest Water Supply Bedrock Well #2	WELL #2	10/22/1990	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 201213 WR Number: Unk. MapBook: 05

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Dow	Dow	Georgia	Metivier Water Supply	METEVIER	8/17/1988	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details	74	0.63		2.4		71.6		☑	☐	No interference problem noted in report		

Well ID: 201214 WR Number: Unk. MapBook: 05

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Homestead Campground #1	Homestead Campground	Georgia	Metivier Water Supply	METEVIER	8/17/1988	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details				11.6				☑	☐	No interference problem noted in report		

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 201215 WR Number: Unk. MapBook: 05

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Homestead Campground #2	Homestead Campground	Georgia	Metivier Water Supply	METEVIER	8/17/1988	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details				8.3				☑	☐	No interference problem noted in report		

Well ID: 201216 WR Number: Unk. MapBook: 05

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Cadieux	Cadieux	Georgia	Metivier Water Supply	METEVIER	8/17/1988	Wagner, Heindel, and Noyes, Inc.	BW	110	8	1/2 driller's yield	49	0.63		4	8	45	7.3	☑	☐	No interference problem noted in report		

Well ID: 201217 WR Number: Unk. MapBook: 05

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Coppins	Coppins	Georgia	Metivier Water Supply	METEVIER	8/17/1988	Wagner, Heindel, and Noyes, Inc.	BW	401	1	1/2 driller's yield	248	0.83		13.5	5	234.5	0.95	☑	☐	No interference problem noted in report		

Well ID: 201218 WR Number: Unk. MapBook: 05

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
LaMothe	LaMothe	Georgia	Metivier Water Supply	METEVIER	8/17/1988	Wagner, Heindel, and Noyes, Inc.	BW	143	2.5	1/2 driller's yield	82	0.63		4.4	5.4	77.6	2.37	☑	☐	No interference problem noted in report		

Well ID: 201219 WR Number: Unk. MapBook: 05

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Rabtoy	Rabtoy	Georgia	Metivier Water Supply	METEVIER	8/17/1988	Wagner, Heindel, and Noyes, Inc.	BW	85	25	1/2 driller's yield	41	0.63		3.3	8	37.7	23	☑	☐	No interference problem noted in report		

Well ID: 201220 WR Number: Unk. MapBook: 05

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Driscoll	Driscoll	Georgia	Metivier Water Supply	METEVIER	8/17/1988	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 201221 WR Number: Unk. MapBook: 05

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Fleming	Fleming	Georgia	Metivier Water Supply	METEVIER	8/17/1988	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 201223 WR Number: Unk. MapBook: 05

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Hendy	Hendy	Georgia	Metivier Water Supply	METEVIER	8/17/1988	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 201226 WR Number: Unk. MapBook: 05

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Homestead Campground #3	Homestead Campground	Georgia	Metivier Water Supply	METEVIER	8/17/1988	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 201229 WR Number: Unk. MapBook: 05

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Solomon	Solomon	Georgia	Metivier Water Supply	METEVIER	8/17/1988	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 201230 WR Number: Unk. MapBook: 05

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Stranberg	Stranberg	Georgia	Metivier Water Supply	METEVIER	8/17/1988	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 201231 WR Number: Unk. MapBook: 05

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Water One	Water One Water Company	Georgia	Metivier Water Supply	METEVIER	8/17/1988	Wagner, Heindel, and Noyes, Inc.	BW						0	0	0			☐	☐			

Well ID: 95334 WR Number: 109 MapBook: 06

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Mayo, L.	Lee Mayo	Colchester	Chimney Hill Estates Well and Aquifer Study	WELL 1	4/15/1987	Wagner, Heindel, & Noyes, Inc.	BW	220	5	Driller's yield			0	0	0		5	☐	☐			

Well ID: 95341 WR Number: 116 MapBook: 06

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Geake	Richard Geake	Colchester	North Harbor Well Aquifer Testing and Analysis	WELL #1	12/2/1985	Wagner, Heindel, & Noyes, Inc.	BW	500	3	Driller's yield	484.26		7.39	15.3	3	468.96	2.85	☑	☐	No interference problem noted in report		
Geake	Richard Geake	Colchester	North Harbor Well #2 Aquifer Testing and Analysis	WELL #2	7/13/1987	Wagner, Heindel, & Noyes, Inc.	BW	500	3	Driller's yield	485.93	0.83	0	15.3	3		2.85	☑	☐	Accounts for combined interference from Wells #1 & #2		
Santopietro	Santopietro	Colchester	Well 3 Pump Test and Analysis North Harbor Water System	WELL #3	2/5/1996	Bannister Research and Consulting	BW	500	3	Driller's yield			0	0	0		3	☐	☐			

Well ID: 95387 WR Number: 162 MapBook: 06

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Aikey	Esther Aikey	Colchester	North Harbor Well Aquifer Testing and Analysis	WELL #1	12/2/1985	Wagner, Heindel, & Noyes, Inc.	BW	705	1.33	Driller's yield	690.67		7.23	14.65	2	676.02	1.3	☑	☐	No interference problem noted in report		
Aikey	Esther Aikey	Colchester	North Harbor Well #2 Aquifer Testing and Analysis	WELL #2	7/13/1987	Wagner, Heindel, & Noyes, Inc.	BW	705	0.67	1/2 Driller's yield	689.95	0.63	5.43	31.81	5	667.13	0.635	☑	☐	Accounts for combined interference from Wells #1 & #2		

Well ID: 95398 WR Number: 173 MapBook: 06

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Brosseau	Lucien Brosseau	Colchester	Well 3 Pump Test and Analysis North Harbor Water System	WELL #3	2/5/1996	Bannister Research and Consulting	BW	400	3	Driller's yield			0	0	0		3	☐	☐			

Well ID: 95413 WR Number: 188 MapBook: 06

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Pecor	Pecor	Colchester	Chimney Hill Estates Well and Aquifer Study	WELL 1	4/15/1987	Wagner, Heindel, & Noyes, Inc.	BW	245	100	Driller's yield			0	0	0		100	☐	☐			

Well ID: 95584 WR Number: 360 MapBook: 06

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Couzelis	Couzelis	Milton	Well 3 Pump Test and Analysis North Harbor Water System	WELL #3	2/5/1996	Bannister Research and Consulting	BW	402	1	Driller's yield		0.83	0	0	0		1	☐	☐			

Well ID: 119236 WR Number: 218 MapBook: 06

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Thibault Well	Thibault	Milton	Chimney Hill Estates Well and Aquifer Study	WELL 1	4/15/1987	Wagner, Heindel, & Noyes, Inc.	BW	174	30	Driller's yield	133.8		0.69	1.65	1	132.15	29.64	☑	☐	No interference problem noted in report		

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 119237 WR Number: 219 MapBook: 06

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Burbo	Burbo	Milton	Chimney Hill Estates Well and Aquifer Study	WELL 1	4/15/1987	Wagner, Heindel, & Noyes, Inc.	BW	224	15	Driller's yield			0	0	0		15	☐	☐			

Well ID: 119291 WR Number: 273 MapBook: 06

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Grupp	Grupp	Milton	Chimney Hill Estates Well and Aquifer Study	WELL 1	4/15/1987	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 119296 WR Number: 278 MapBook: 06

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Blondin	Frederick Blondin	Colchester	North Harbor Well Aquifer Testing and Analysis	WELL #1	12/2/1985	Wagner, Heindel, & Noyes, Inc.	BW	457	50	Driller's yield	427.69		9.69	19.4	5	408.29	47.67	☑	☐	No interference problem noted in report		
Blondin	Frederick Blondin	Colchester	North Harbor Well #2 Aquifer Testing and Analysis	WELL #2	7/13/1987	Wagner, Heindel, & Noyes, Inc.	BW	457	25	1/2 driller's yield	436.75	0.83	6	34.94	8	387.06	22.94	☑	☐	Accounts for combined interference from Wells #1 & #2		

Well ID: 119297 WR Number: 279 MapBook: 06

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Mosson	Mosson	Milton	Chimney Hill Estates Well and Aquifer Study	WELL 1	4/15/1987	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 119508 WR Number: 492 MapBook: 06

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Jarmusz	Jarmusz	Milton	Chimney Hill Estates Well and Aquifer Study	WELL 1	4/15/1987	Wagner, Heindel, & Noyes, Inc.	BW	247	12	Driller's yield			0	0	0		12	☐	☐			

Well ID: 119629 WR Number: 615 MapBook: 06

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Goodrich, S.	Steve Goodrich	Milton	Chimney Hill Estates Well and Aquifer Study	WELL 1	4/15/1987	Wagner, Heindel, & Noyes, Inc.	BW	420	3	Driller's yield			0	0	0		3	☐	☐			

Well ID: 119630 WR Number: 616 MapBook: 06

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Goodrich, D.	Dave Goodrich	Milton	Chimney Hill Estates Well and Aquifer Study	WELL 1	4/15/1987	Wagner, Heindel, & Noyes, Inc.	BW	550	8	Driller's yield			0	0	0		8	☐	☐			

Well ID: 200232 WR Number: Unk. MapBook: 06

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Denault	Denault	Milton	Chimney Hill Estates Well and Aquifer Study	WELL 1	4/15/1987	Wagner, Heindel, & Noyes, Inc.				Unknown source details			0	0	0			☐	☐			

Well ID: 200436 WR Number: Unk. MapBook: 06

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Mummert	Robert Mummert	Colchester	North Harbor Well Aquifer Testing and Analysis	WELL #1	12/2/1985	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			4.64	9.9				☑	☐	No interference problem noted in report		
Mummert	Robert Mummert	Colchester	North Harbor Well #2 Aquifer Testing and Analysis	WELL #2	7/13/1987	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details		0.63	4.62	27.56				☑	☐	No well log. Accounts for combined interference from Wells #1 & #2.		

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200437 WR Number: Unk. MapBook: 06

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Hanley	Francis Hanley	Colchester	North Harbor Well Aquifer Testing and Analysis	WELL #1	12/2/1985	Wagner, Heindel, & Noyes, Inc.	DW			Unknown source details			0	0	0			☐	☐			

Well ID: 200438 WR Number: Unk. MapBook: 06

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Roberge	Robert Roberge	Colchester	North Harbor Well Aquifer Testing and Analysis	WELL #1	12/2/1985	Wagner, Heindel, & Noyes, Inc.	DW			Unknown source details			0	0	0			☐	☐			
Roberge	Robert Roberge	Colchester	North Harbor Well #2 Aquifer Testing and Analysis	WELL #2	7/13/1987	Wagner, Heindel, & Noyes, Inc.	DW			Unknown source details			0	0	0			☐	☐			

Well ID: 200441 WR Number: Unk. MapBook: 06

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Brosseau	Lucien Brosseau	Colchester	Well 3 Pump Test and Analysis North Harbor Water System	WELL #3	2/5/1996	Bannister Research and Consulting	BW	159		Unknown yield		0.63	0	0	0			☐	☐			

Well ID: 102349 WR Number: 100 MapBook: 07

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Zeno	Donald Zeno	Fairfax	Colonial Estates Well and Aquifer Analysis	WELL #1	6/21/1990	Wagner, Heindel, & Noyes, Inc.	BW	250	7.5	1/2 driller's yield	173.18	1.67	5.9	22.56	13.03	150.62	6.52	☑	☐	Adequate remaining yield		

Well ID: 102359 WR Number: 110 MapBook: 07

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Pickard	Wesley Pickard	Fairfax	Colonial Estates Well and Aquifer Analysis	WELL #1	6/21/1990	Wagner, Heindel, & Noyes, Inc.	BW	274	2.5	Driller's yield	195	0.42	0	0	0	195	2.5	☐	☐			

Well ID: 102363 WR Number: 114 MapBook: 07

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Thompson	Wayne Thompson	Fairfax	Colonial Estates Well and Aquifer Analysis	WELL #1	6/21/1990	Wagner, Heindel, & Noyes, Inc.	BW	235	3	Driller's yield	152	0.63	0	0	0	152	3	☐	☐			

Well ID: 102364 WR Number: 115 MapBook: 07

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Timbertoys Well	Dave Furlong	Fairfax	Town of Fairfax Hydrogeologic Testing of New Well	WELL	9/9/1983	Wagner, Heindel, & Noyes, Inc.	GW	187	100	As noted in report	65.5		8.54	18.15	27.8	47.3	72.21	☑	☐	No interference problem noted in report		

Well ID: 102375 WR Number: 126 MapBook: 07

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Maynard	Alan Maynard	Fairfax	Eastfield Development Source Evaluation Report: Bedrock Well #1	PW-1	4/10/2006	Heindel and Noyes	BW	137	60	Driller's yield	84	0.63	0	0	0	84	60	☐	☐			

Well ID: 102378 WR Number: 129 MapBook: 07

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Potvin well	Potvin	Fairfax	Eastfield Development Source Evaluation Report: Bedrock Well #1	PW-1	4/10/2006	Heindel and Noyes	BW	239	45	1/2 driller's yield	182.1	0.63	10.6	22.38	12	159.72	39.47	☑	☐	Adequate remaining yield		

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 102426 WR Number: 184 MapBook: 07

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Scott	D. Gordon Scott	Fairfax	Colonial Estates Well and Aquifer Analysis	WELL #1	6/21/1990	Wagner, Heindel, & Noyes, Inc.	BW	298	1	Driller's yield		0.83	0	0	0		1	☐	☐			

Well ID: 102443 WR Number: 201 MapBook: 07

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Manchester	Russell Manchester	Fairfax	Colonial Estates Well and Aquifer Analysis	WELL #1	6/21/1990	Wagner, Heindel, & Noyes, Inc.	BW	251	7.5	Driller's yield	210	0.63	0	0	0	210	7.5	☐	☐			

Well ID: 102534 WR Number: 292 MapBook: 07

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Sterling	Robert Sterling	Fairfax	Colonial Estates Well and Aquifer Analysis	WELL #1	6/21/1990	Wagner, Heindel, & Noyes, Inc.	BW	325	8	Driller's yield	249.75	0.63	0	0	0	249.75	8	☐	☐			

Well ID: 102538 WR Number: 296 MapBook: 07

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Scriber	Jay & Sharon Scriber	Fairfax	Colonial Estates Well and Aquifer Analysis	WELL #1	6/21/1990	Wagner, Heindel, & Noyes, Inc.	BW	152	5	Driller's yield	72	0.63	0	0	0	72	5	☐	☐			

Well ID: 102691 WR Number: 450 MapBook: 07

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Maroney well	Maroney	Fairfax	Eastfield Development Source Evaluation Report: Bedrock Well #1	PW-1	4/10/2006	Heindel and Noyes	BW	227	3	Driller's yield	170	0.63	0	0	0	170	3	☐	☐			

Well ID: 102735 WR Number: 494 MapBook: 07

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Minor's Store well	Minor's Store	Fairfax	Eastfield Development Source Evaluation Report: Bedrock Well #1	PW-1	4/10/2006	Heindel and Noyes	BW	300	1.5	1/2 driller's yield	196	1.1	12.17	26.83	14	169	1.3	☑	☐	Adequate remaining yield		

Well ID: 102745 WR Number: 504 MapBook: 07

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
G. Minor well	Glenn Minor	Fairfax	Eastfield Development Source Evaluation Report: Bedrock Well #1	PW-1	4/10/2006	Heindel and Noyes	BW	427	1	Driller's yield	281	0.63	0	0	0	281	1	☐	☐			

Well ID: 102866 WR Number: 2954 MapBook: 07

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
J. Minor/Gillilan well	Jeff Minor	Fairfax	Eastfield Development Source Evaluation Report: Bedrock Well #1	PW-1	4/10/2006	Heindel and Noyes	BW	168	20	Driller's yield	118	1.25	0	0	0	118	20	☐	☐			

Well ID: 149276 WR Number: 71 MapBook: 07

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
MW-1	Westford Fire District #1 (WSID 5450, Well #1)	Westford	Northridge Owners Association Well Source Evaluation Report	WELL #3	6/1/1994	Green Mtn. Engineering & Twin State Environmental	BW	398	11	Driller's yield			124.6				0	☑	☑	"not possible to accurately determine interference effects...likely to be significant"	Use of Well #3 to meet project demand	3118

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 149277 WR Number: 72 MapBook: 07

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
MW-2	Westford Fire District #1 (WSID 5450, Well #2)	Westford	Northridge Owners Association Well Source Evaluation Report	WELL #3	6/1/1994	Green Mtn. Engineering & Twin State Environmental	BW	398	3	Driller's yield			151.83				0	☑	☑	"not possible to accurately determine interference effects...likely to be significant"	Use of Well #3 to meet project demand	3119

Well ID: 149374 WR Number: 169 MapBook: 07

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
MW-4	Hamilton	Westford	Northridge Owners Association Well Source Evaluation Report	WELL #3	6/1/1994	Green Mtn. Engineering & Twin State Environmental	BW	548	0.33	Driller's yield			0	0	0			☐	☐			

Well ID: 149451 WR Number: 248 MapBook: 07

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
MW-5	Ware	Westford	Northridge Owners Association Well Source Evaluation Report	WELL #3	6/1/1994	Green Mtn. Engineering & Twin State Environmental	BW	302	2	Driller's yield	269	0.83	11.6	56.5	21	212.5	1.58	☑	☐	Adequate remaining yield		

Well ID: 200205 WR Number: Unk. MapBook: 07

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Ankuda	Ankuda	Fairfax	Town of Fairfax Hydrogeologic Testing of New Well	WELL	9/9/1983	Wagner, Heindel, & Noyes, Inc.			12	As noted in report	152.5		8.15	17.47			10.62	☑	☐	No interference problem noted in report		

Well ID: 200280 WR Number: Unk. MapBook: 07

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
LaPierre	Mike LaPierre	Fairfax	Colonial Estates Well and Aquifer Analysis	WELL #1	6/21/1990	Wagner, Heindel, & Noyes, Inc.	BW	175	20	Driller's yield	93	0.63	0	0	0	93	20	☐	☐			

Well ID: 200285 WR Number: Unk. MapBook: 07

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Badore	Richard Badore	Fairfax	Colonial Estates Well and Aquifer Analysis	WELL #1	6/21/1990	Wagner, Heindel, & Noyes, Inc.			6	Driller's yield		0.63	0	0	0		6	☐	☐			

Well ID: 200809 WR Number: Unk. MapBook: 07

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Becker	Duane Becker	Fairfax	Eastfield Development Source Evaluation Report: Bedrock Well #1	PW-1	4/10/2006	Heindel and Noyes	BW	125	35	Driller's yield	61	0.63	0	0	0	61	35	☐	☐			

Well ID: 200811 WR Number: Unk. MapBook: 07

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Roberts	Geoffrey Roberts	Fairfax	Eastfield Development Source Evaluation Report: Bedrock Well #1	PW-1	4/10/2006	Heindel and Noyes	BW			Unknown source details		0.63	0	0	0			☐	☐			

Well ID: 200937 WR Number: Unk. MapBook: 07

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
MW-3	Dachs	Westford	Northridge Owners Association Well Source Evaluation Report	WELL #3	6/1/1994	Green Mtn. Engineering & Twin State Environmental	BW						0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 91127 WR Number: 151 MapBook: 08

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Souture Well	Craig Souture	Cambridge	Cambridge Village Water Supply Bedrock Well #1 Pump Test Analysis	BEDROCK	2/22/1990	Wagner, Heindel, & Noyes, Inc.	BW	125	3	1/2 driller's yield	83.34		0	0	0	83.34	3	☐	☐			

Well ID: 91171 WR Number: 195 MapBook: 08

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Leonard Well	Marshall Leonard	Cambridge	Cambridge Village Water Supply Bedrock Well #1 Pump Test Analysis	BEDROCK	2/22/1990	Wagner, Heindel, & Noyes, Inc.	BW	174	0.5	1/2 driller's yield	147.68		0	0	0	147.68		☐	☐			

Well ID: 91184 WR Number: 208 MapBook: 08

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Koch Well	Garrett Koch	Cambridge	Cambridge Village Water Supply Bedrock Well #1 Pump Test Analysis	BEDROCK	2/22/1990	Wagner, Heindel, & Noyes, Inc.	BW	172	12.5	1/2 driller's yield	148.92	0.83	2.09	2.66	1.8	146.26	12.27	☑	☐	Adequate remaining yield		

Well ID: 200187 WR Number: Unk. MapBook: 08

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Lang Well	Wendall Lang	Cambridge	Cambridge Village Water Supply Bedrock Well #1 Pump Test Analysis	BEDROCK	2/22/1990	Wagner, Heindel, & Noyes, Inc.	BW	298	2	1/2 driller's yield	226.8	0.83	15.62	13.13	5.8	213.67	1.88	☑	☐	Adequate remaining yield		

Well ID: 200188 WR Number: Unk. MapBook: 08

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Randall Well	Paul Randall	Cambridge	Cambridge Village Water Supply Bedrock Well #1 Pump Test Analysis	BEDROCK	2/22/1990	Wagner, Heindel, & Noyes, Inc.	DW	15		Unknown yield	9.73	0.76	0.8	0.8	7.5	8.93		☑	☐	Remaining 839 gal storage in well after interference		

Well ID: 200190 WR Number: Unk. MapBook: 08

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Aither Well	Mike Aither	Cambridge	Cambridge Village Water Supply Bedrock Well #1 Pump Test Analysis	BEDROCK	2/22/1990	Wagner, Heindel, & Noyes, Inc.	BW	125	3	1/2 driller's yield	80.13	0.625	1.52	2.08	2.6	78.05	2.92	☑	☐	Adequate remaining yield		

Well ID: 200219 WR Number: Unk. MapBook: 08

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Williamson Well	Richard Williamson	Cambridge	Cambridge Village Water Supply Bedrock Well #1 Pump Test Analysis	BEDROCK	2/22/1990	Wagner, Heindel, & Noyes, Inc.	DW	10		Unknown source details	5.79		0	0	0	5.79		☐	☐			

Well ID: 91119 WR Number: 143 MapBook: 09

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
LeClair	LeClair	Cambridge	Smugglers' Notch Ski Area Well #2C Pump Test Report	WELL2C	4/18/1991	Wagner, Heindel, & Noyes, Inc.	BW	173	8	Driller's yield			0	0	0		8	☐	☐			

Well ID: 91360 WR Number: 386 MapBook: 09

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well C	Smugglers' Notch Resort (WSID 5151)	Cambridge	Smugglers' Notch Resort Source Evaluation Report: Wells LB-1, S, and W		12/13/2007	Pioneer Environmental Associates, LLC.	BW	579	13	Permitted yield	251.4	13	0	0	0	251.4	13	☐	☐			2704
Well C	Smugglers' Notch Resort (WSID 5151)	Cambridge	Smugglers' Notch Resort Source Evaluation Report: Wells LB-1, S, and W		12/13/2007	Pioneer Environmental Associates, LLC.	BW	579	13	Permitted yield	251.4	13	0	0	0	251.4	13	☐	☐			2704

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 91511 WR Number: 537 MapBook: 09

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well D	Smugglers' Notch Resort (WSID 5151)	Cambridge	Smugglers' Notch Resort Source Evaluation Report: Wells LB-1, S, and W		12/13/2007	Pioneer Environmental Associates, LLC.	BW	702	9	Permitted yield	216	9	0	0	0	216	9	☐	☐			2705

Well ID: 91532 WR Number: 2647 MapBook: 09

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Notchville Park Well	Smugglers' Notch Resort	Cambridge	Smugglers' Notch Resort Source Evaluation Report: Wells LB-1, S, and W		12/13/2007	Pioneer Environmental Associates, LLC.	BW	599	15.5	Permitted yield	236.8	4.65		167.35	71	69.5	4.65	☑	☐	Remaining yield meets existing demand		
Notchville Park Well	Smugglers' Notch Resort	Cambridge	Smugglers' Notch Resort Source Evaluation Report: Wells LB-1, S, and W		12/13/2007	Pioneer Environmental Associates, LLC.	BW	599	15.5	Permitted yield	236.8	4.65		82.35	35	154.5	4.65	☑	☐	Remaining yield meets existing demand		

Well ID: 159686 WR Number: 9008 MapBook: 09

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well F	Smugglers' Notch Resort (WSID 5151)	Cambridge	Smugglers' Notch Resort Source Evaluation Report: Wells LB-1, S, and W		12/13/2007	Pioneer Environmental Associates, LLC.	BW	900	21	Permitted yield	481.2	21	0	0	0	481.2	21	☐	☐			2706
Well F	Smugglers' Notch Resort (WSID 5151)	Cambridge	Smugglers' Notch Resort Source Evaluation Report: Wells LB-1, S, and W		12/13/2007	Pioneer Environmental Associates, LLC.	BW	900	21	Permitted yield	481.2	21	0	0	0	481.2	21	☐	☐			2706

Well ID: 161493 WR Number: 13468 MapBook: 09

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well K	Smugglers' Notch Resort	Cambridge	Smugglers' Notch Resort Source Evaluation Report:		12/13/2007	Pioneer Environmental	BW	600	2.7	Permitted yield	94.6	2.7	0	0	0	94.6	2.7	☐	☐			2707

Well ID: 161501 WR Number: 13467 MapBook: 09

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well N	Smugglers' Notch Resort (WSID 5151)	Cambridge	Smugglers' Notch Resort Source Evaluation Report: Wells LB-1, S, and W		12/13/2007	Pioneer Environmental Associates, LLC.	BW	700	14.5	Permitted yield	240.1	14.5	0	0	0	240.1	14.5	☐	☐			2708

Well ID: 182864 WR Number: 36398 MapBook: 09

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well LB-1	Smugglers' Notch Resort (WSID 5151)	Cambridge	Smugglers' Notch Resort Source Evaluation Report: Wells LB-1, S, and W		12/13/2007	Pioneer Environmental Associates, LLC.	BW	708	41	Stand-alone yield	209	33		33.05	16	176	33	☑	☐	Optimized yield w/interference from Smugglers' Notch Well W		11009

Well ID: 186460 WR Number: 33248 MapBook: 09

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well S	Smugglers' Notch Resort (WSID 5151)	Cambridge	Smugglers' Notch Resort Source Evaluation Report: Wells LB-1, S, and W		12/13/2007	Pioneer Environmental Associates, LLC.	BW	802	38.5	Permitted yield	606.4	38.5	0	0	0	606.4	38.5	☐	☐			
Well S	Smugglers' Notch Resort (WSID 5151)	Cambridge	Smugglers' Notch Resort Source Evaluation Report: Wells LB-1, S, and W		12/13/2007	Pioneer Environmental Associates, LLC.	BW	802	38.5	Permitted yield	606.4	38.5	0	0	0	606.4	38.5	☐	☐			

Well ID: 186461 WR Number: 33249 MapBook: 09

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well W	Smugglers' Notch Resort (WSID 5151)	Cambridge	Smugglers' Notch Resort Source Evaluation Report: Wells LB-1, S, and W		12/13/2007	Pioneer Environmental Associates, LLC.	BW	602	35.5	Stand alone yield	207.7	23		62.21	30	145.4	23	☑	☐	Optimized yield w/interference from Smugglers' Notch Well LB-1		11043

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200639 WR Number: Unk. MapBook: 09

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Brady	Brady	Cambridge	Smugglers' Notch Ski Area Well #2C Pump Test Report	WELL2C	4/18/1991	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 113343 WR Number: 1 MapBook: 10

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Lehouillier	Camille & Pauline Lehouillier	Johnson	Johnson Village Water System Gravel Well A: Source Evaluation Report	GRAVEL WELL A	8/18/2004	Heindel and Noyes	BW	87	10.5	1/2 driller's yield	30	0.63	0	0	0	32	10.5	☐	☐			

Well ID: 113344 WR Number: 2 MapBook: 10

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Lehouillier	Camille & Pauline Lehouillier	Johnson	Johnson Village Water System Gravel Well A: Source Evaluation Report	GRAVEL WELL A	8/18/2004	Heindel and Noyes	BW	149	7.5	1/2 driller's yield	32	2.92	0	0	0	105	7.5	☐	☐			

Well ID: 113379 WR Number: 37 MapBook: 10

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Jones	Roger Jones	Johnson	Johnson Village Water System Gravel Well A: Source Evaluation Report	GRAVEL WELL A	8/18/2004	Heindel and Noyes	BW	109	10	1/2 driller's yield	30	0.63	0	0	0	30	10	☐	☐			

Well ID: 113474 WR Number: 132 MapBook: 10

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Wescom MHP Bedrock Well	Wescom MHP	Johnson	Johnson Village Water System Gravel Well A: Source Evaluation Report	GRAVEL WELL A	8/18/2004	Heindel and Noyes	BW	297	3.5	1/2 driller's yield	66	9.72	0	0	0	66	3.5	☐	☐			

Well ID: 113489 WR Number: 147 MapBook: 10

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Wescom MHP Gravel Well	Wescom MHP	Johnson	Johnson Village Water System Gravel Well A: Source Evaluation Report	GRAVEL WELL A	8/18/2004	Heindel and Noyes	GW	55	12.5	1/2 driller's yield	33	9.72		2.47	7	31	11.6	☑	☐	Adequate remaining yield		

Well ID: 113551 WR Number: 209 MapBook: 10

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Roman	John Roman	Johnson	Johnson Village Water System Gravel Well A: Source Evaluation Report	GRAVEL WELL A	8/18/2004	Heindel and Noyes	BW	148	0.75	1/2 driller's yield	41	0.42	0	0	0	41	0.75	☐	☐			

Well ID: 113552 WR Number: 210 MapBook: 10

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Whitehill	Bruce Whitehill	Johnson	Johnson Village Water System Gravel Well A: Source Evaluation Report	GRAVEL WELL A	8/18/2004	Heindel and Noyes	BW	198	10	1/2 driller's yield	100	0.63	0	0	0	100	10	☐	☐			

Well ID: 113564 WR Number: 222 MapBook: 10

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Hubbard	Wayland & Patricia Hubbard	Johnson	Johnson Village Water System Gravel Well A: Source Evaluation Report	GRAVEL WELL A	8/18/2004	Heindel and Noyes	BW	198	2	1/2 driller's yield	199	0.42	0	0	0	199	2	☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 113638 WR Number: 296 MapBook: 10

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Davis	Wilmer Davis	Johnson	Johnson Village Water System Gravel Well A: Source Evaluation Report	GRAVEL WELL A	8/18/2004	Heindel and Noyes	GW	60	12.5	1/2 driller's yield	46	0.63	0	0	0	46	12.5	☐	☐			

Well ID: 113663 WR Number: 4180 MapBook: 10

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Osgood Bedrock Well	Angela Osgood	Johnson	Johnson Village Water System Gravel Well A: Source Evaluation Report	GRAVEL WELL A	8/18/2004	Heindel and Noyes	BW	300	0.25	1/2 driller's yield	244	0	0	0	0	244	0.25	☐	☐			

Well ID: 158300 WR Number: 7763 MapBook: 10

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Wescom	Clifton & Marilyn Wescom	Johnson	Johnson Village Water System Gravel Well A: Source Evaluation Report	GRAVEL WELL A	8/18/2004	Heindel and Noyes	BW	98	6	1/2 driller's yield	2	0.42		1.62	90	0.18	0.59	☑	☑		Hookup to Gravel Well A	

Well ID: 162974 WR Number: 13649 MapBook: 10

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
A. Boissoneault	Aaron Boissoneault	Johnson	Johnson Village Water System Gravel Well A: Source Evaluation Report	GRAVEL WELL A	8/18/2004	Heindel and Noyes	BW	199	6	1/2 driller's yield	155	0.63	0	0	0	155	6	☐	☐			

Well ID: 171321 WR Number: 22249 MapBook: 10

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Osgood Gravel Well	Angela Osgood	Johnson	Johnson Village Water System Gravel Well A: Source Evaluation Report	GRAVEL WELL A	8/18/2004	Heindel and Noyes	GW	85	30	1/2 driller's yield	50	0.63		2	4	48	28.8	☑	☐	Adequate remaining yield		

Well ID: 201019 WR Number: Unk. MapBook: 10

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Atwood	Geoffrey Atwood	Johnson	Johnson Village Water System Gravel Well A: Source Evaluation Report	GRAVEL WELL A	8/18/2004	Heindel and Noyes	BW	500	0.625		475	0.83	0	0	0	475	0.625	☐	☐			

Well ID: 201021 WR Number: Unk. MapBook: 10

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
M. Boissoneault	Maurice & Marie Boissoneault	Johnson	Johnson Village Water System Gravel Well A: Source Evaluation Report	GRAVEL WELL A	8/18/2004	Heindel and Noyes	SP	4.47		Unknown yield	5	0.42	0	0	0	5.2		☐	☐			

Well ID: 201023 WR Number: Unk. MapBook: 10

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Domina	Penny Kellogg Domina	Johnson	Johnson Village Water System Gravel Well A: Source Evaluation Report	GRAVEL WELL A	8/18/2004	Heindel and Noyes	SP	8.85		Unknown yield	6	0.83	0	0	0	5.6		☐	☐			

Well ID: 201024 WR Number: Unk. MapBook: 10

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Foote	Gary & Alice Foote	Johnson	Johnson Village Water System Gravel Well A: Source Evaluation Report	GRAVEL WELL A	8/18/2004	Heindel and Noyes	GW	99	4.25	1/2 driller's yield	56	2.08	0	0	0	56	4.25	☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 201027 WR Number: Unk. MapBook: 10

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Hopkins	Edward Hopkins	Johnson	Johnson Village Water System Gravel Well A: Source Evaluation Report	GRAVEL WELL A	8/18/2004	Heindel and Noyes	BW			Unknown source details		1.25	0	0	0			☐	☐			

Well ID: 201033 WR Number: Unk. MapBook: 10

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Manning	Darlene Manning	Johnson	Johnson Village Water System Gravel Well A: Source Evaluation Report	GRAVEL WELL A	8/18/2004	Heindel and Noyes	SP	1.25		Unknown yield	0.3	0.63	0	0	0	0.3		☐	☐			

Well ID: 201034 WR Number: Unk. MapBook: 10

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Nichols	Sidney & Marian Nichols	Johnson	Johnson Village Water System Gravel Well A: Source Evaluation Report	GRAVEL WELL A	8/18/2004	Heindel and Noyes	SP	1.6		Unknown yield	2	0.83	0	0	0	2.3		☐	☐			

Well ID: 201038 WR Number: Unk. MapBook: 10

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Osgood	Kyley Osgood	Johnson	Johnson Village Water System Gravel Well A: Source Evaluation Report	GRAVEL WELL A	8/18/2004	Heindel and Noyes	GW	116	10	1/2 driller's yield	103	0.63	0	0	0	103	10	☐	☐			

Well ID: 201039 WR Number: Unk. MapBook: 10

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Philie	Justin & Lauren Philie	Johnson	Johnson Village Water System Gravel Well A: Source Evaluation Report	GRAVEL WELL A	8/18/2004	Heindel and Noyes		150		Unknown yield	131	0.63	0	0	0	131		☐	☐			

Well ID: 201041 WR Number: Unk. MapBook: 10

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Thomas	Greg Thomas	Johnson	Johnson Village Water System Gravel Well A: Source Evaluation Report	GRAVEL WELL A	8/18/2004	Heindel and Noyes	BW	650	0.75	1/2 driller's yield	250	0.63	0	0	0	250	0.75	☐	☐			

Well ID: 111267 WR Number: 4 MapBook: 11

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
State Garage Well	State of Vermont	Hyde Park	Data sheets and analysis from Dufresne-Henry, Inc. well testing	WELL	8/1/1985	Dufresne-Henry, Inc.	GW	148	20	Driller's yield			8.04	7.9				☑	☐	No design drawdown calculated in report		

Well ID: 111574 WR Number: 312 MapBook: 11

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well #1	Sterling View Senior MHP	Hyde Park	Sterling View Mobile Home Park Pump Test Report Well #2	WELL 2	4/29/1993	Wagner, Heindel, & Noyes, Inc.	BW	324	15.6	Formerly approved yield		0	57.73				0	☑	☑	Pumping of Well #2 dewaters Well #1	Discontinue use of well for WSID 20092	

Well ID: 200615 WR Number: Unk. MapBook: 11

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Tallman Well	Tallman	Hyde Park	Data sheets and analysis from Dufresne-Henry, Inc. well testing	WELL	8/1/1985	Dufresne-Henry, Inc.				No depth & yield info in report			8.67	8.5				☑	☐	No interference problem noted in report		

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 96511 WR Number: 2 MapBook: 12

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Schmidt	Michael Schmidt	Craftsbury	Craftsbury Fire District No. 2 Pump Test and Well Field Analysis	WELL 4	10/18/1990	Wagner, Heindel, & Noyes, Inc.	BW	109	10	1/2 driller's yield	89.7		0.82	8.5	9	81.2	9.1	☑	☐	No demand information provided in report		

Well ID: 96605 WR Number: 96 MapBook: 12

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Craftsbury FD #2 Well #2	Craftsbury FD #2 (WSID 5194)	Craftsbury	Craftsbury Fire District No. 2 Pump Test and Well Field Analysis	WELL 4	10/18/1990	Wagner, Heindel, & Noyes, Inc.	BW	540	7.3	Approved yield	267		117	200	75	67	1.83	☑	☐	Inactive PCWS well		2790

Well ID: 96625 WR Number: 116 MapBook: 12

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Craftsbury FD #2 Well #3	Craftsbury FD #2 (WSID 5194)	Craftsbury	Craftsbury Fire District No. 2 Pump Test and Well Field Analysis	WELL 4	10/18/1990	Wagner, Heindel, & Noyes, Inc.	BW	600	6	Approved yield	436.1		237	436	100	0	0	☑	☑	Inactive PCWS well	Inactive PCWS well	2793

Well ID: 200287 WR Number: Unk. MapBook: 12

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well #1	Craftsbury FD #2 (WSID 5194)	Craftsbury	Craftsbury Fire District No. 2 Pump Test and Well Field Analysis	WELL 4	10/18/1990	Wagner, Heindel, & Noyes, Inc.	BW		20	Driller's yield			0	0	0		20	☐	☐			2791

Well ID: 200288 WR Number: Unk. MapBook: 12

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Morrill	Morrill	Craftsbury	Craftsbury Fire District No. 2 Pump Test and Well Field Analysis	WELL 4	10/18/1990	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 106147 WR Number: 28 MapBook: 13

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well 1	Greensboro FD #1 (WSID 5198)	Greensboro	Greensboro Fire District #1 Well #3: Source Evaluation Report	WELL #3	1/27/2003	Heindel and Noyes	BW	400	8.75	Consultant's yield	374.9	8.75	0	0	0	374.9	8.75	☐	☐			2801

Well ID: 106148 WR Number: 29 MapBook: 13

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well 2	Greensboro FD #1 (WSID 5198)	Greensboro	Greensboro Fire District #1 Well #3: Source Evaluation Report	WELL #3	1/27/2003	Heindel and Noyes	BW	170	24	Consultant's yield	168.5	24	0	0	0	168.5	24	☐	☐			2802

Well ID: 106242 WR Number: 123 MapBook: 13

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Stenger	Page & Lynn Stenger	Greensboro	Greensboro Fire District #1 Well #3: Source Evaluation Report	WELL #3	1/27/2003	Heindel and Noyes	BW	248	2	Driller's yield	240.1	0.63	0	0	0	240.1	2	☐	☐			

Well ID: 106307 WR Number: 188 MapBook: 13

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Bayles	Jennifer & Ernest Bayles	Greensboro	Greensboro Fire District #1 Well #3: Source Evaluation Report	WELL #3	1/27/2003	Heindel and Noyes	BW	198	50	Driller's yield	132.6	1.25	8.7	22.7	17	109.9	41.4	☑	☐	Adequate remaining yield		

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 201179 WR Number: Unk. MapBook: 13

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Spring 1	Greensboro FD #1 (WSID 5198)	Greensboro	Greensboro Fire District #1 Well #3: Source Evaluation Report	WELL #3	1/27/2003	Heindel and Noyes	SP	1.1		Unknown yield	0.6		0	0	0	0.6		☐	☐			2796

Well ID: 201180 WR Number: Unk. MapBook: 13

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Spring 2	Greensboro FD #1 (WSID 5198)	Greensboro	Greensboro Fire District #1 Well #3: Source Evaluation Report	WELL #3	1/27/2003	Heindel and Noyes	SP	1.9		Unknown yield	0.4		0	0	0	0.4		☐	☐			2797

Well ID: 201181 WR Number: Unk. MapBook: 13

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Spring 3	Greensboro FD #1 (WSID 5198)	Greensboro	Greensboro Fire District #1 Well #3: Source Evaluation Report	WELL #3	1/27/2003	Heindel and Noyes	SP	2.2		Unknown yield	0.3		0	0	0	0.3		☐	☐			2798

Well ID: 201183 WR Number: Unk. MapBook: 13

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
MacNeil	MacNeil	Greensboro	Greensboro Fire District #1 Well #3: Source Evaluation Report	WELL #3	1/27/2003	Heindel and Noyes	SP	3.5		Unknown yield	3.5	0.63	0	0	0	3.5		☐	☐			

Well ID: 201185 WR Number: Unk. MapBook: 13

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Rainey/Stenger/Perry East	Rainey/Stenger/Perry	Greensboro	Greensboro Fire District #1 Well #3: Source Evaluation Report	WELL #3	1/27/2003	Heindel and Noyes	SP	2.7		Unknown yield	2.9	1.88	0	0	0	2.9		☐	☐			

Well ID: 201186 WR Number: Unk. MapBook: 13

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Rainey/Stenger/Perry West	Rainey/Stenger/Perry	Greensboro	Greensboro Fire District #1 Well #3: Source Evaluation Report	WELL #3	1/27/2003	Heindel and Noyes	SP	2.2		Unknown yield	1.7	1.88	0	0	0	1.7		☐	☐			

Well ID: 201187 WR Number: Unk. MapBook: 13

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Lumsden Upper Spring	Larry Lumsden	Greensboro	Greensboro Fire District #1 Well #3: Source Evaluation Report	WELL #3	1/27/2003	Heindel and Noyes	SP	5.8		Unknown yield	5.4	1.8	0	0	0	5.4		☐	☐			

Well ID: 201188 WR Number: Unk. MapBook: 13

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Lumsden Lower Spring	Larry Lumsden	Greensboro	Greensboro Fire District #1 Well #3: Source Evaluation Report	WELL #3	1/27/2003	Heindel and Noyes	SP	1.1		Unknown yield	1	1.8	0	0	0	1		☐	☐			

Well ID: 201189 WR Number: Unk. MapBook: 13

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Lumsden Farmhand Spring	Larry Lumsden	Greensboro	Greensboro Fire District #1 Well #3: Source Evaluation Report	WELL #3	1/27/2003	Heindel and Noyes	SP	5		Unknown yield	5	0.63	0	0	0	5		☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 201190 WR Number: Unk. MapBook: 13

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Clive Gray	Clive Gray	Greensboro	Greensboro Fire District #1 Well #3: Source Evaluation Report	WELL #3	1/27/2003	Heindel and Noyes	BW	390	15	Driller's yield	327	0.83	0	0	0	327	15	☐	☐			

Well ID: 201232 WR Number: Unk. MapBook: 14

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well #1	King George School (WSID 20786)	Sutton	Pump Test Results King George School Boy's Well	WELL 2 (PRIMARY)	3/24/2000	Provan & Lorber, Inc.	BW	250	15	Estimated driller's yield		8.7	0	0	0		8.7	☐	☐			4045

Well ID: 100507 WR Number: 10 MapBook: 15

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Lund	Lund	East Haven	East Haven Water Supply Project Pump Test Report	WELL	9/14/1992	Wagner, Heindel, and Noyes, Inc.	BW	71	8	Driller's yield			0	0	0		8	☐	☐			

Well ID: 100512 WR Number: 15 MapBook: 15

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Olson	Olson	East Haven	East Haven Water Supply Project Pump Test Report	WELL	9/14/1992	Wagner, Heindel, and Noyes, Inc.	BW	222	6	Driller's yield			0	0	0		6	☐	☐			

Well ID: 100528 WR Number: 32 MapBook: 15

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Hudson	Hudson	East Haven	East Haven Water Supply Project Pump Test Report	WELL	9/14/1992	Wagner, Heindel, and Noyes, Inc.	BW	140	12	Driller's yield			0	0	0		12	☐	☐			

Well ID: 100535 WR Number: 39 MapBook: 15

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Corning	Corning	East Haven	East Haven Water Supply Project Pump Test Report	WELL	9/14/1992	Wagner, Heindel, and Noyes, Inc.	BW	180	50	Driller's yield			0	0	0		50	☐	☐			

Well ID: 201202 WR Number: Unk. MapBook: 15

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Corbin	Corbin	East Haven	East Haven Water Supply Project Pump Test Report	WELL	9/14/1992	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 201205 WR Number: Unk. MapBook: 15

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Hersey	Hersey	East Haven	East Haven Water Supply Project Pump Test Report	WELL	9/14/1992	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 201209 WR Number: Unk. MapBook: 15

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Tracy	Tracy	East Haven	East Haven Water Supply Project Pump Test Report	WELL	9/14/1992	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 90114 WR Number: 39 MapBook: 16

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Gervais well	Gervais	Burke	Source Evaluation Report Well PW-1 and Well PW-2 Burke Mountain Water Company	GRAVEL WELL #1	2/1/2007	Hoffer Consulting, Inc.	BW	287	50	Driller's yield			0	0	0		50	☐	☐			
Gervais well	Gervais	Burke	Source Evaluation Report Well PW-1 and Well PW-2 Burke Mountain Water Company	GRAVEL WELL #2	2/1/2007	Hoffer Consulting, Inc.	BW	287	50	Driller's yield			0	0	0		50	☐	☐			

Well ID: 90133 WR Number: 58 MapBook: 16

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
J. Bean well	J. Bean	Burke	Source Evaluation Report Well PW-1 and Well PW-2 Burke Mountain Water Company	GRAVEL WELL #1	2/1/2007	Hoffer Consulting, Inc.	BW	255	4	Driller's yield			0	0	0		4	☐	☐			
J. Bean well	J. Bean	Burke	Source Evaluation Report Well PW-1 and Well PW-2 Burke Mountain Water Company	GRAVEL WELL #2	2/1/2007	Hoffer Consulting, Inc.	BW	255	4	Driller's yield			0	0	0		4	☐	☐			

Well ID: 90146 WR Number: 72 MapBook: 16

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Davis well	Davis	Burke	Source Evaluation Report Well PW-1 and Well PW-2 Burke Mountain Water Company	GRAVEL WELL #1	2/1/2007	Hoffer Consulting, Inc.	BW	180	3	Driller's yield			0	0	0		3	☐	☐			
Davis well	Davis	Burke	Source Evaluation Report Well PW-1 and Well PW-2 Burke Mountain Water Company	GRAVEL WELL #2	2/1/2007	Hoffer Consulting, Inc.	BW	180	3	Driller's yield			0	0	0		3	☐	☐			

Well ID: 90196 WR Number: 122 MapBook: 16

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Burke Mountain Well #1	Burke Mountain Resort (WSID 5503)	Burke	Burke Mountain Well #2 Pump Test and Analysis	WELL #2	8/20/1984	Wagner, Heindel, & Noyes	BW	500	42.5	Permitted yield	403.75	42.5	2.7	3.3		400.45	42.1	☑	☐	Insignificant yield loss; no effect on approved yield		3142
Burke Mountain Well #1	Burke Mountain Resort (WSID 5503)	Burke	Burke Mountain Enterprises, Inc. Well #3 Well Test Analysis	WELL 3	10/18/1988	Wehran Engineers & Scientists	BW	500	42.5	Permitted yield	352	42.5	48.79	84.93			42.5	☑	☐	Approved capacity accounts for interference from Burke Mountain Wells #2 & #3		3142

Well ID: 90216 WR Number: 142 MapBook: 16

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
C. Bean well	C. Bean well	Burke	Source Evaluation Report Well PW-1 and Well PW-2 Burke Mountain Water Company	GRAVEL WELL #1	2/1/2007	Hoffer Consulting, Inc.	BW	60	50	Driller's yield			0	0	0		50	☐	☐			

Well ID: 90222 WR Number: 148 MapBook: 16

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Burke Mountain Well #2	Burke Mountain Resort (WSID 5503)	Burke	Burke Mountain Enterprises, Inc. Well #3 Well Test Analysis	WELL 3	10/18/1988	Wehran Engineers & Scientists	BW	255	28.6	Permitted yield	175	28.6	17.93	46.99	26.8	135.29	21	☑	☑	10/18/88 pumping test report indicated reduced yield of 21 gpm due to interference from Burke Mountain Well #3	None. Interference not accounted for in well capacity approval	3141

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 90262 WR Number: 188 MapBook: 16

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Anastasia well	Anastasia	Burke	Source Evaluation Report Well PW-1 and Well PW-2 Burke Mountain Water Company	GRAVEL WELL #1	2/1/2007	Hoffer Consulting, Inc.	BW	220	10	Driller's yield			0	0	0		10	☐	☐			
Anastasia well	Anastasia	Burke	Source Evaluation Report Well PW-1 and Well PW-2 Burke Mountain Water Company	GRAVEL WELL #2	2/1/2007	Hoffer Consulting, Inc.	BW	220	10	Driller's yield			0	0	0		10	☐	☐			

Well ID: 90268 WR Number: 194 MapBook: 16

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Prescott well	Prescott	Burke	Source Evaluation Report Well PW-1 and Well PW-2 Burke Mountain Water Company	GRAVEL WELL #1	2/1/2007	Hoffer Consulting, Inc.	BW	280	3	Driller's yield			0	0	0		3	☐	☐			
Prescott well	Prescott	Burke	Source Evaluation Report Well PW-1 and Well PW-2 Burke Mountain Water Company	GRAVEL WELL #2	2/1/2007	Hoffer Consulting, Inc.	BW	280	3	Driller's yield			0	0	0		3	☐	☐			

Well ID: 90385 WR Number: 2359 MapBook: 16

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Newland well	Newland	Burke	Source Evaluation Report Well PW-1 and Well PW-2 Burke Mountain Water Company	GRAVEL WELL #1	2/1/2007	Hoffer Consulting, Inc.	BW	280	100	Driller's yield			0	0	0		100	☐	☐			
Newland well	Newland	Burke	Source Evaluation Report Well PW-1 and Well PW-2 Burke Mountain Water Company	GRAVEL WELL #2	2/1/2007	Hoffer Consulting, Inc.	BW	280	100	Driller's yield			0	0	0		100	☐	☐			

Well ID: 173456 WR Number: 22593 MapBook: 16

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Bowen drilled well	Bowen	Burke	Source Evaluation Report Well PW-1 and Well PW-2 Burke Mountain Water Company	GRAVEL WELL #1	2/1/2007	Hoffer Consulting, Inc.	BW	60	10	Driller's yield	40	0.83	0.2	1.8	4.5	38.2	9.55	☑	☐	Adequate remaining yield		
Bowen drilled well	Bowen	Burke	Source Evaluation Report Well PW-1 and Well PW-2 Burke Mountain Water Company	GRAVEL WELL #2	2/1/2007	Hoffer Consulting, Inc.	BW	60	10	Driller's yield			0	0	0		10	☐	☐			

Well ID: 179196 WR Number: 28846 MapBook: 16

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Stevens well	Stevens	Burke	Source Evaluation Report Well PW-1 and Well PW-2 Burke Mountain Water Company	GRAVEL WELL #1	2/1/2007	Hoffer Consulting, Inc.	BW	200	5	Driller's yield			0	0	0		5	☐	☐			
Stevens well	Stevens	Burke	Source Evaluation Report Well PW-1 and Well PW-2 Burke Mountain Water Company	GRAVEL WELL #2	2/1/2007	Hoffer Consulting, Inc.	BW	200	5	Driller's yield			0	0	0		5	☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200384 WR Number: Unk. MapBook: 16

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Lower Spring	Burke Mountain Resort (WSID 5503)	Burke	Burke Mountain Enterprises, Inc. Well #3 Well Test Analysis	WELL 3	10/18/1988	Wehran Engineers & Scientists	SP			Unknown source details			0	0	0			☐	☐			3140

Well ID: 200765 WR Number: Unk. MapBook: 16

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Bowen dug well	Bowen	Burke	Source Evaluation Report Well PW-1 and Well PW-2 Burke Mountain Water Company	GRAVEL WELL #1	2/1/2007	Hoffer Consulting, Inc.	DW						0.1	0.24	0			☑	☐	Unused well		
Bowen dug well	Bowen	Burke	Source Evaluation Report Well PW-1 and Well PW-2 Burke Mountain Water Company	GRAVEL WELL #2	2/1/2007	Hoffer Consulting, Inc.	DW						0	0	0			☐	☐			

Well ID: 200766 WR Number: Unk. MapBook: 16

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Whitcomb well	Whitcomb	Burke	Source Evaluation Report Well PW-1 and Well PW-2 Burke Mountain Water Company	GRAVEL WELL #1	2/1/2007	Hoffer Consulting, Inc.	DW						0	0	0			☐	☐			
Whitcomb well	Whitcomb	Burke	Source Evaluation Report Well PW-1 and Well PW-2 Burke Mountain Water Company	GRAVEL WELL #2	2/1/2007	Hoffer Consulting, Inc.	DW						0	0	0			☐	☐			

Well ID: 200767 WR Number: Unk. MapBook: 16

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Roy well	Roy	Burke	Source Evaluation Report Well PW-1 and Well PW-2 Burke Mountain Water Company	GRAVEL WELL #1	2/1/2007	Hoffer Consulting, Inc.	BW	200	1.5	Driller's yield			0	0	0		1.5	☐	☐			
Roy well	Roy	Burke	Source Evaluation Report Well PW-1 and Well PW-2 Burke Mountain Water Company	GRAVEL WELL #2	2/1/2007	Hoffer Consulting, Inc.	BW	200	1.5	Driller's yield			0	0	0		1.5	☐	☐			

Well ID: 200768 WR Number: Unk. MapBook: 16

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Sanderson well	Sanderson	Burke	Source Evaluation Report Well PW-1 and Well PW-2 Burke Mountain Water Company	GRAVEL WELL #1	2/1/2007	Hoffer Consulting, Inc.	BW	120	25	Driller's yield			0	0	0		25	☐	☐			

Well ID: 200769 WR Number: Unk. MapBook: 16

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Payette well	Payette	Burke	Source Evaluation Report Well PW-1 and Well PW-2 Burke Mountain Water Company	GRAVEL WELL #1	2/1/2007	Hoffer Consulting, Inc.	DW						0	0	0			☐	☐			
Payette well	Payette	Burke	Source Evaluation Report Well PW-1 and Well PW-2 Burke Mountain Water Company	GRAVEL WELL #2	2/1/2007	Hoffer Consulting, Inc.	DW						0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200770 WR Number: Unk. MapBook: 16

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Byrne/Samet well	Byrne/Samet	Burke	Source Evaluation Report Well PW-1 and Well PW-2 Burke Mountain Water Company	GRAVEL WELL #1	2/1/2007	Hoffer Consulting, Inc.	BW	520					0	0	0			☐	☐			
Byrne/Samet well	Byrne/Samet	Burke	Source Evaluation Report Well PW-1 and Well PW-2 Burke Mountain Water Company	GRAVEL WELL #2	2/1/2007	Hoffer Consulting, Inc.	BW	520					0	0	0			☐	☐			

Well ID: 201204 WR Number: Unk. MapBook: 16

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Deth	Deth	East Haven	East Haven Water Supply Project Pump Test Report	WELL	9/14/1992	Wagner, Heindel, and Noyes, Inc.	SP			Unknown source details			0	0	0			☐	☐			

Well ID: 200618 WR Number: Unk. MapBook: 17

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Lehovillier Farm Well	Lehovillier	Underhill	Evaluation of the Jericho-Underhill Water District 10x18-Inch Diameter Production Well	WELL 2	10/9/1990	Ground Water Associates, Inc.				Unknown source details			0	0	0			☐	☐			

Well ID: 200619 WR Number: Unk. MapBook: 17

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Day Care Center Well	Unknown	Jericho	Evaluation of the Jericho-Underhill Water District 10x18-Inch Diameter Production Well	WELL 2	10/9/1990	Ground Water Associates, Inc.				Unknown source details			0	0	0			☐	☐			

Well ID: 200620 WR Number: Unk. MapBook: 17

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Green Mountain Lumber Well	Green Mountain Lumber Corporation	Jericho	Evaluation of the Jericho-Underhill Water District 10x18-Inch Diameter Production Well	WELL 2	10/9/1990	Ground Water Associates, Inc.				Unknown source details			0	0	0			☐	☐			

Well ID: 87442 WR Number: 68 MapBook: 18

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
W.B.C.C. #2	West Bolton Country Club (WSID 5640)	Bolton	Country Club Condominiums Aquifer Testing and Capacity Analysis Well #3	ROCK WELL #3	3/16/1990	Wagner, Heindel & Noyes	BW	249	15	Driller's yield	184.53	5.6	0	0	0	184.53	15	☐	☐			3315

Well ID: 112878 WR Number: 83 MapBook: 18

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Moser Well	Moser	Jericho	Jericho Heights Water Cooperative Source Evaluation Report: Bedrock Well #2	WELL #2	1/30/2007	Heindel and Noyes	BW	150	2	Driller's yield	150	0.42	0	0	0	150	2	☐	☐			

Well ID: 113099 WR Number: 304 MapBook: 18

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
James Well (shared)	James	Jericho	Jericho Heights Water Cooperative Source Evaluation Report: Bedrock Well #2	WELL #2	1/30/2007	Heindel and Noyes	BW	365	5	1/2 driller's yield	306	1.88	12.38	13.63	4	293	4.8	☑	☐	Adequate remaining yield		

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 113285 WR Number: 490 MapBook: 18

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Farrell Well	Farrell	Jericho	Jericho Heights Water Cooperative Source Evaluation Report: Bedrock Well #2	WELL #2	1/30/2007	Heindel and Noyes	BW	320	3.5	Driller's yield	274	0.63	0	0	0	274	3.5	☐	☐			

Well ID: 200030 WR Number: Unk. MapBook: 18

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Wheeler Well	Xen Wheeler	Bolton	Country Club Condominiums Aquifer Testing and Capacity Analysis Well #3	ROCK WELL #3	3/16/1990	Wagner, Heindel & Noyes	DW	10		Unknown yield	9.1	1.04	0	0	0	9.1		☐	☐			

Well ID: 200031 WR Number: Unk. MapBook: 18

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Ericson Well	Doug Ericson	Bolton	Country Club Condominiums Aquifer Testing and Capacity Analysis Well #3	ROCK WELL #3	3/16/1990	Wagner, Heindel & Noyes	DW	5		Unknown yield	3	0.42	0	0	0	3		☐	☐			

Well ID: 200032 WR Number: Unk. MapBook: 18

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
LaBounty Well	Tim LaBounty	Bolton	Country Club Condominiums Aquifer Testing and Capacity Analysis Well #3	ROCK WELL #3	3/16/1990	Wagner, Heindel & Noyes	DW			Unknown source details		0.63	0	0	0			☐	☐			

Well ID: 200033 WR Number: Unk. MapBook: 18

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Durivage Well	Dan Durivage	Bolton	Country Club Condominiums Aquifer Testing and Capacity Analysis Well #3	ROCK WELL #3	3/16/1990	Wagner, Heindel & Noyes	DW	8		Unknown yield	6.64	0.42	0	0	0	6.64		☐	☐			

Well ID: 200826 WR Number: Unk. MapBook: 18

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Munns-Harvey Spring	Munns-Harvey	Jericho	Jericho Heights Water Cooperative Source Evaluation Report: Bedrock Well #2	WELL #2	1/30/2007	Heindel and Noyes	SP	5.6	1	Estimated yield	5.76	0.63	0	0	0	5.76	1	☐	☐			

Well ID: 57442 WR Number: 1120 MapBook: 19

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Dubow	Dubow	Stowe	Source Evaluation Report Edson Hill Well #2	EH-2	1/1/1996	Hoffer & Associates	BW	398	8	Driller's yield			0	0	0		8	☐	☐			

Well ID: 138856 WR Number: 67 MapBook: 19

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Biederman	Biederman	Stowe	Pump Test Analysis of the Stowe Club Well	VILLAGE GREEN WELL	4/28/1989	WehranEnviroTech	BW	43	17	Driller's yield	34		0	0	0	32	17	☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 138960 WR Number: 171 MapBook: 19

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Abners	Abners	Stowe	Pump Test Analysis of the Stowe Club Well	VILLAGE GREEN WELL	4/28/1989	WehranEnviroTech	GW	86	15	Driller's yield	56.6		0.3	0.73	1.29	56	14.8	☑	☐	No interference problem noted in report		

Well ID: 139042 WR Number: 253 MapBook: 19

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
The Shed	Strong	Stowe	Pump Test Analysis of the Stowe Club Well	VILLAGE GREEN WELL	4/28/1989	WehranEnviroTech	GW	124	80	Driller's yield	99		0.67	1.5	1.52	97.5	78.8	☑	☐	No interference problem noted in report		

Well ID: 139059 WR Number: 271 MapBook: 19

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Milne	Milne	Stowe	Pump Test Analysis of the Stowe Club Well	VILLAGE GREEN WELL	4/28/1989	WehranEnviroTech	BW	273	5	Driller's yield	273		0	0	0	273	5	☐	☐			

Well ID: 139063 WR Number: 275 MapBook: 19

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Country Club 2	Stowe Country Club	Stowe	Pump Test Analysis of the Stowe Club Well	VILLAGE GREEN WELL	4/28/1989	WehranEnviroTech	BW	348	3	Driller's yield	335.5		0.75	1.75	0.53	333.75	2.98	☑	☐	No interference problem noted in report		

Well ID: 139166 WR Number: 382 MapBook: 19

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
McDonalds	Jacobson	Stowe	Pump Test Analysis of the Stowe Club Well	VILLAGE GREEN	4/28/1989	WehranEnviroTech	BW	123	30	Driller's yield	118		0.55	1.24	1.1	116.76	29.67	☑	☐	No interference problem noted in report		

Well ID: 139202 WR Number: 418 MapBook: 19

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Stonybrook	Stonybrook	Stowe	Pump Test Analysis of the Stowe Club Well	VILLAGE GREEN WELL	4/28/1989	WehranEnviroTech	BW	310	30	Driller's yield	271		0.81	1.82	0.67	269.2	29.8	☑	☐	No interference problem noted in report		

Well ID: 139282 WR Number: 498 MapBook: 19

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Stoweflake #2	Stoweflake	Stowe	Pump Test Analysis of the Stowe Club Well	VILLAGE GREEN WELL	4/28/1989	WehranEnviroTech	GW	78	100	Driller's yield	53.3		0.75	1.61	3	51.69	97	☑	☐	No interference problem noted in report		

Well ID: 139283 WR Number: 499 MapBook: 19

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Tanch	Tanch	Stowe	Source Evaluation Report Edson Hill Well #2	EH-2	1/1/1996	Hoffer & Associates	BW	98	7	Driller's yield			0	0	0		7	☐	☐			

Well ID: 139314 WR Number: 530 MapBook: 19

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Lechter	Lechter	Stowe	Source Evaluation Report Edson Hill Well #2	EH-2	1/1/1996	Hoffer & Associates	BW	397	0				0	0	0			☐	☐			

Well ID: 139335 WR Number: 551 MapBook: 19

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Lechter	Lechter	Stowe	Source Evaluation Report Edson Hill Well #2	EH-2	1/1/1996	Hoffer & Associates	BW	346	2	Driller's yield			0	0	0		2	☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 139363 WR Number: 579 MapBook: 19

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Casella	Casella	Stowe	Source Evaluation Report Edson Hill Well #2	EH-2	1/1/1996	Hoffer & Associates	BW	397	0				0	0	0			☐	☐			

Well ID: 139387 WR Number: 603 MapBook: 19

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Rasmusson	Rasmusson	Stowe	Source Evaluation Report Edson Hill Well #2	EH-2	1/1/1996	Hoffer & Associates	GW	85	15	Driller's yield			0	0	0		15	☐	☐			

Well ID: 139461 WR Number: 677 MapBook: 19

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Blumberg	Blumberg	Stowe	Source Evaluation Report Edson Hill Well #2	EH-2	1/1/1996	Hoffer & Associates	BW	399	3	Driller's yield			0	0	0		3	☐	☐			

Well ID: 139477 WR Number: 693 MapBook: 19

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Grab	Grab	Stowe	Source Evaluation Report Edson Hill Well #2	EH-2	1/1/1996	Hoffer & Associates	BW	198	5	Driller's yield			0	0	0		5	☐	☐			

Well ID: 139522 WR Number: 738 MapBook: 19

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Nisenholtz	Nisenholtz	Stowe	Source Evaluation Report Edson Hill Well #2	EH-2	1/1/1996	Hoffer & Associates	BW	123	10	Driller's yield			0	0	0		10	☐	☐			

Well ID: 139564 WR Number: 780 MapBook: 19

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Hubscher	Hubscher	Stowe	Source Evaluation Report Edson Hill Well #2	EH-2	1/1/1996	Hoffer & Associates	GW	222	4	Driller's yield			0	0	0		4	☐	☐			

Well ID: 139653 WR Number: 869 MapBook: 19

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Brown	Brown	Stowe	Source Evaluation Report Edson Hill Well #2	EH-2	1/1/1996	Hoffer & Associates	BW	397		Unknown yield			0	0	0			☐	☐			

Well ID: 139890 WR Number: 1106 MapBook: 19

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Yanow	Yanow	Stowe	Source Evaluation Report Edson Hill Well #2	EH-2	1/1/1996	Hoffer & Associates	BW	240	7	Driller's yield			0	0	0		7	☐	☐			

Well ID: 200560 WR Number: Unk. MapBook: 19

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Ampersand	Ampersand	Stowe	Pump Test Analysis of the Stowe Club Well	VILLAGE GREEN WELL	4/28/1989	WehranEnviroTech	GW			Unknown source details			0	0	0			☐	☐			

Well ID: 200561 WR Number: Unk. MapBook: 19

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Baumrind	Baumrind	Stowe	Pump Test Analysis of the Stowe Club Well	VILLAGE GREEN WELL	4/28/1989	WehranEnviroTech	BW			Unknown source details			0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200563 WR Number: Unk. MapBook: 19

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Cabral	Cabral	Stowe	Pump Test Analysis of the Stowe Club Well	VILLAGE GREEN WELL	4/28/1989	WehranEnviroTech	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200564 WR Number: Unk. MapBook: 19

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Country Club 1	Stowe Country Club	Stowe	Pump Test Analysis of the Stowe Club Well	VILLAGE GREEN WELL	4/28/1989	WehranEnviroTech	BW			Unknown source details			0.6	1.39				☑	☐	No interference problem noted in report		

Well ID: 200566 WR Number: Unk. MapBook: 19

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Darrow	Darrow	Stowe	Pump Test Analysis of the Stowe Club Well	VILLAGE GREEN WELL	4/28/1989	WehranEnviroTech	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200569 WR Number: Unk. MapBook: 19

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
108 West Branch	Unknown	Stowe	Pump Test Analysis of the Stowe Club Well	VILLAGE GREEN WELL	4/28/1989	WehranEnviroTech	GW			Unknown source details			0.68	1.55				☑	☐	No interference problem noted in report		

Well ID: 200571 WR Number: Unk. MapBook: 19

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Stoweflake #1	Stoweflake	Stowe	Pump Test Analysis of the Stowe Club Well	VILLAGE GREEN WELL	4/28/1989	WehranEnviroTech	GW	130		Unknown yield	81.5		1.1	1.92	2.4	79.6		☑	☐	No interference problem noted in report		

Well ID: 200587 WR Number: Unk. MapBook: 19

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Edson Hill Spring	Unknown	Stowe	Source Evaluation Report Edson Hill Well #2	EH-2	1/1/1996	Hoffer & Associates	DW			Unknown source details			0	0	0			☐	☐			

Well ID: 121390 WR Number: 78 MapBook: 20

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Pinecrest MHP Well #1	Pinecrest Mobile Home Park (WSID 5162)	Morristown	Source Testing Report: Source 002 Pinecrest Mobile Home Park	WELL 2	11/30/2007	Waite Environmental Management, LLC.	BW	125	55	Driller's yield		0	0	0	0		55	☐	☐			2726

Well ID: 138884 WR Number: 95 MapBook: 20

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
SFD4 Well P-1	Stowe Fire District #4 (WSID 5523)	Stowe	Source Evaluation Report Well P-3 Stowe Fire District #4	WELL P-3	6/1/1997	Hoffer & Associates	BW	206	30	Driller's yield			0	0	0		30	☐	☐			3151

Well ID: 139371 WR Number: 587 MapBook: 20

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Mendes	Mendes	Stowe	Pumping Test on Well #4, Mansfield View Water System	WELL 4	6/28/2002	Hoffer Consulting, Inc.	BW	123	10	Driller's yield		0.83	0	0	0		10	☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 139476 WR Number: 692 MapBook: 20

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Rogers	Rogers	Stowe	Pumping Test on Well #4, Mansfield View Water System	WELL 4	6/28/2002	Hoffer Consulting, Inc.	BW	448	0.5	1/2 driller's yield	407.76	0.42	6.44	18.56	5	389.2	0.66	☑	☐	Remaining yield includes storage in well bore		

Well ID: 139601 WR Number: 817 MapBook: 20

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Lasser Bedrock Well	Lasser	Stowe	Source Evaluation Report Well P-3 Stowe Fire District #4	WELL P-3	6/1/1997	Hoffer & Associates	BW	173	8	Driller's yield	100		6.52	15.21	15	84.79	6.78	☑	☐	No interference problem noted in report		
Lasser	Lasser	Stowe	Pumping Test on Well #4, Mansfield View Water System	WELL 4	6/28/2002	Hoffer Consulting, Inc.	BW	173	4	1/2 driller' yield	149.61	0.63	2.97	10.55	7	139.06	2.15	☑	☐	Remaining yield includes storage in well bore		

Well ID: 139705 WR Number: 921 MapBook: 20

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Douglass Bedrock Well	Douglass	Stowe	Source Evaluation Report Well P-3 Stowe Fire District #4	WELL P-3	6/1/1997	Hoffer & Associates	BW	448	0.33	Driller's yield	375		8.54	18.51	5	356.49	0.31	☑	☐	No interference problem noted in report		

Well ID: 139726 WR Number: 942 MapBook: 20

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Groom	Groom	Stowe	Pumping Test on Well #4, Mansfield View Water System	WELL 4	6/28/2002	Hoffer Consulting, Inc.	BW	224	1.5	1/2 driller's yield	200.89	0.83	8.7	30.64	15	170.25	0.93	☑	☐	Remaining yield includes storage in well bore		

Well ID: 139728 WR Number: 944 MapBook: 20

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Perkins Bedrock Well	Perkins	Stowe	Source Evaluation Report Well P-3 Stowe Fire District #4	WELL P-3	6/1/1997	Hoffer & Associates	BW	123	8	Driller's yield			0	0	0		8	☐	☐			

Well ID: 139784 WR Number: 1000 MapBook: 20

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Feola	Feola	Stowe	Pumping Test on Well #4, Mansfield View Water System	WELL 4	6/28/2002	Hoffer Consulting, Inc.	BW	223	1.5	1/2 driller's yield	217.72	0.63	27.56	55.22	25	162.5	0.92	☑	☐	Remaining yield includes storage in well bore		

Well ID: 139963 WR Number: 1179 MapBook: 20

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
SFD4 Well P-2	Stowe Fire District #4 (WSID 5523)	Stowe	Source Evaluation Report Well P-3 Stowe Fire District #4	WELL P-3	6/1/1997	Hoffer & Associates	BW	320	4.9	Driller's yield		0	0	0	0		4.9	☐	☐	Inactive well		11131

Well ID: 200990 WR Number: Unk. MapBook: 20

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Ricketson Spring 1	Ricketson	Stowe	Source Evaluation Report Well P-3 Stowe Fire District #4	WELL P-3	6/1/1997	Hoffer & Associates	DW	7		Unknown yield			0	0	0			☐	☐			

Well ID: 200991 WR Number: Unk. MapBook: 20

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Ricketson Spring 2	Ricketson	Stowe	Source Evaluation Report Well P-3 Stowe Fire District #4	WELL P-3	6/1/1997	Hoffer & Associates	DW	6.5		Unknown yield			0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200992 WR Number: Unk. MapBook: 20

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Ricketson Spring 3	Ricketson	Stowe	Source Evaluation Report Well P-3 Stowe Fire District #4	WELL P-3	6/1/1997	Hoffer & Associates	DW	4.5		Unknown yield			0	0	0			☐	☐			

Well ID: 201016 WR Number: Unk. MapBook: 20

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Darling Spring	Loren Darling	Morristown	Source Testing Report: Source 002 Pinecrest Mobile Home Park	WELL 2	11/30/2007	Waite Environmental Management, LLC.	SP						0	0	0			☐	☐			

Well ID: 201017 WR Number: Unk. MapBook: 20

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Dubie Well	Paul & Renita Dubie	Morristown	Source Testing Report: Source 002 Pinecrest Mobile Home Park	WELL 2	11/30/2007	Waite Environmental Management, LLC.	BW						0	0	0			☐	☐			

Well ID: 201167 WR Number: Unk. MapBook: 20

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Smith	Smith	Stowe	Pumping Test on Well #4, Mansfield View Water System	WELL 4	6/28/2002	Hoffer Consulting, Inc.	BW			Unknown source details		0.63	0	0	0			☐	☐			

Well ID: 201168 WR Number: Unk. MapBook: 20

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Sullivan	Sullivan	Stowe	Pumping Test on Well #4, Mansfield View Water System	WELL 4	6/28/2002	Hoffer Consulting, Inc.	BW			Unknown source details		0.63	0	0	0			☐	☐			

Well ID: 116219 WR Number: 179 MapBook: 21

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well #5	Lunenburg FD #1 (WSID 5112)	Lunenburg	Hydrogeologic Source Evaluation Report for Well #6 Lunenburg Fire District #1	WELL 6	12/28/1994	Hydrosource Associates, Inc.	BW	680	10	Consultant's proposed safe yield		10	0.25	6			10	☑	☐	Consultant states minor interference would not alter Lunenburg FD #1 Well #5 capacity		2671

Well ID: 27486 WR Number: 98 MapBook: 22

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
International Cheese Well	International Cheese	Hinesburg	Lyman Meadows Pump Test and Analysis	WELL	5/12/1988	Wehran Engineering	BW	598	27	Driller's yield			0	0	0		27	☐	☐			

Well ID: 55409 WR Number: 79 MapBook: 22

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Duell Potable Well	Duell	St. George	Interference Testing and Source Yield Analysis WSID 5095	WELL #2	7/1/1999	Kent S. Koptiuch, Inc.	BW	300	6	Driller's yield		0.63	0	0	0		6	☐	☐			

Well ID: 109927 WR Number: 69 MapBook: 22

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Hinesburg Well #1	Hinesburg Water Dept. (WSID 5070)	Hinesburg	Lyman Meadows Pump Test and Analysis	WELL	5/12/1988	Wehran Engineering	BW	323	50	Driller's yield			0	0	0		50	☐	☐			2622

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 110097 WR Number: 242 MapBook: 22

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
International Cheese Well	International Cheese	Hinesburg	Lyman Meadows Pump Test and Analysis	WELL	5/12/1988	Wehran Engineering	BW	323	60	Driller's yield			0	0	0		60	☐	☐			

Well ID: 110105 WR Number: 250 MapBook: 22

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
International Cheese Well	International Cheese	Hinesburg	Lyman Meadows Pump Test and Analysis	WELL	5/12/1988	Wehran Engineering	BW	402	150	Driller's yield			0	0	0		150	☐	☐			

Well ID: 137803 WR Number: 8 MapBook: 22

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Patunoff Potable Well	Patunoff	St. George	Interference Testing and Source Yield Analysis WSID 5095	WELL #2	7/1/1999	Kent S. Koptiuch, Inc.	BW	386	30	Driller's yield	245	1.25	0	0	0	245	30	☐	☐			

Well ID: 137809 WR Number: 15 MapBook: 22

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Nulty Potable Well	Nulty	St. George	Interference Testing and Source Yield Analysis WSID 5095	WELL #2	7/1/1999	Kent S. Koptiuch, Inc.	GW	47	1.3	Driller's yield	26	0.83	0	0	0	26	1.3	☐	☐			

Well ID: 137853 WR Number: 60 MapBook: 22

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Whitney/Severence Potable Well	Whitney/Severance	St. George	Interference Testing and Source Yield Analysis WSID 5095	WELL #2	7/1/1999	Kent S. Koptiuch, Inc.	BW	398	3	Driller's yield	338	0.83	0	0	0	338	3	☐	☐			

Well ID: 137861 WR Number: 68 MapBook: 22

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Isham 2 Potable Well	Isham	St. George	Interference Testing and Source Yield Analysis WSID 5095	WELL #2	7/1/1999	Kent S. Koptiuch, Inc.	BW	180	4.5	Driller's yield		0.63	0	0	0		4.5	☐	☐			

Well ID: 137868 WR Number: 75 MapBook: 22

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
St. George Potable Well	Town of St. George	St. George	Interference Testing and Source Yield Analysis WSID 5095	WELL #2	7/1/1999	Kent S. Koptiuch, Inc.	BW	415	80	Driller's yield	266.22	0.2	7.87	8.22	3	258	79.83	☑	☐	Adequate remaining yield		

Well ID: 200393 WR Number: Unk. MapBook: 22

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Carpenter	Carpenter	Hinesburg	Lyman Meadows Pump Test and Analysis	WELL	5/12/1988	Wehran Engineering	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200394 WR Number: Unk. MapBook: 22

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Dunshee	Dunshee	Hinesburg	Lyman Meadows Pump Test and Analysis	WELL	5/12/1988	Wehran Engineering	BW	121	8.84	From short-term pumping test	75	0.83	12.75	21.03	28	53.97	6.36	☑	☐	Adequate remaining yield		

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200399 WR Number: Unk. MapBook: 22

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Chickering	Chickering	Hinesburg	Lyman Meadows Pump Test and Analysis	WELL	5/12/1988	Wehran Engineering	BW	120	5	From short-term pumping test	70.42	0.83	13.54	15.89	23	54.53	3.87	☑	☐	Adequate remaining yield		

Well ID: 200400 WR Number: Unk. MapBook: 22

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Palmer	Palmer	HInesburg	Lyman Meadows Pump Test and Analysis	WELL	5/12/1988	Wehran Engineering	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200401 WR Number: Unk. MapBook: 22

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Bohlen	Bohlen	Hinesburg	Lyman Meadows Pump Test and Analysis	WELL	5/12/1988	Wehran Engineering	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200589 WR Number: Unk. MapBook: 22

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Berard Potable Well	Berard	St. George	Interference Testing and Source Yield Analysis WSID 5095	WELL #2	7/1/1999	Kent S. Koptiuch, Inc.	BW	503	2.5	Driller's yield		0.63	0	0	0		2.5	☐	☐			

Well ID: 200593 WR Number: Unk. MapBook: 22

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Downs Potable Well	Downs	St. George	Interference Testing and Source Yield Analysis WSID 5095	WELL #2	7/1/1999	Kent S. Koptiuch, Inc.	BW	210	5	Driller's yield	151.45	0.83	2.2	1.45	1	150	4.92	☑	☐	Adequate remaining yield		

Well ID: 200594 WR Number: Unk. MapBook: 22

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Fuller Potable Well	Fuller	St. George	Interference Testing and Source Yield Analysis WSID 5095	WELL #2	7/1/1999	Kent S. Koptiuch, Inc.	BW	300	25	Driller's yield		0.63	0	0	0		25	☐	☐			

Well ID: 200595 WR Number: Unk. MapBook: 22

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Isham 1 Potable Well	Isham	St. George	Interference Testing and Source Yield Analysis WSID 5095	WELL #2	7/1/1999	Kent S. Koptiuch, Inc.	BW	115	5.6	Driller's yield		0.63	0	0	0		5.6	☐	☐			

Well ID: 146643 WR Number: 125 MapBook: 23

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Davis	Morris Davis	Waterbury	Well 1 Pump Test and Analysis Kneeland Flats M.H.P. Water System	WELL 1	10/19/1996	Bannister Research and Consulting	BW	249	12	Driller's yield			0	0	0		12	☐	☐			

Well ID: 146968 WR Number: 453 MapBook: 23

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Green	John John Green	Waterbury	Well 1 Pump Test and Analysis Kneeland Flats M.H.P. Water System	WELL 1	10/19/1996	Bannister Research and Consulting	BW	72	15	Driller's yield			0	0	0		15	☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 146969 WR Number: 454 MapBook: 23

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Van Tuinen	Craig & Carol Van Tuinen	Waterbury	Well 1 Pump Test and Analysis Kneeland Flats M.H.P. Water System	WELL 1	10/19/1996	Bannister Research and Consulting	BW	98	15	Driller's yield			0	0	0		15	☐	☐			

Well ID: 146985 WR Number: 470 MapBook: 23

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Taylor	Taylor	Waterbury	Well 1 Pump Test and Analysis Kneeland Flats M.H.P. Water System	WELL 1	10/19/1996	Bannister Research and Consulting	BW	145	45	Driller's yield			0	0	0		45	☐	☐			

Well ID: 200386 WR Number: Unk. MapBook: 23

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
McNair	McNair	Waterbury	Well 1 Pump Test and Analysis Kneeland Flats M.H.P. Water System	WELL 1	10/19/1996	Bannister Research and Consulting	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200389 WR Number: Unk. MapBook: 23

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Boutin	Boutin	Waterbury	Well 1 Pump Test and Analysis Kneeland Flats M.H.P. Water System	WELL 1	10/19/1996	Bannister Research and Consulting	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 86512 WR Number: 19 MapBook: 24

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
RMC #1	Ran Mar Corp.	Berlin	RMC Mobile Home Park Water Supply Engineering and Well No. 2 Source Evaluation Report	WELL #2	8/1/2001	Lefavour P.C./Sprague GeoScience	BW	205	30	Driller's yield	300.22	0	4.2	15.22	5	285		☑	☐	Information as per Obs. Well ID Sheet		

Well ID: 120601 WR Number: 61 MapBook: 24

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Observation Well	Murray Hill	Montpelier	Pump Test Analysis for Phase II at Murray Hill	WELL 2	6/4/1984	Michael D. Wurth, Consulting Geologist	BW	398	15	Driller's yield		0	17.52					☑	☐	Unused well		

Well ID: 200827 WR Number: Unk. MapBook: 24

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Long Dug Well	Long	Montpelier	Source Evaluation Report Well #4 Murray Hill Homeowners Association	WELL 4	9/1/2001	Hoffer Consulting, Inc.	DW			Unknown source details		1.25	0	0	0			☐	☐			

Well ID: 200828 WR Number: Unk. MapBook: 24

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Vestuti Spring Box	Vestuti	Montpelier	Source Evaluation Report Well #4 Murray Hill Homeowners Association	WELL 4	9/1/2001	Hoffer Consulting, Inc.	SP			Unknown source details		0.63	0	0	0			☐	☐			

Well ID: 200829 WR Number: Unk. MapBook: 24

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Hammer well	Hammer	Montpelier	Source Evaluation Report Well #4 Murray Hill Homeowners Association	WELL 4	9/1/2001	Hoffer Consulting, Inc.	BW	90		Unknown yield		0.63	0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

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Observation Well Information

Well ID: 200969 WR Number: Unk. MapBook: 24

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Griswold #1	Griswold	Berlin	RMC Mobile Home Park Water Supply Engineering and Well No. 2 Source Evaluation Report	WELL #2	8/1/2001	Lefavour P.C./Sprague GeoScience	BW			Unknown source details	147.2	11	1.68	7.24	5	140		☑	☐	Well details not included in report		

Well ID: 200970 WR Number: Unk. MapBook: 24

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Griswold #2	Griswold	Berlin	RMC Mobile Home Park Water Supply Engineering and Well No. 2 Source Evaluation Report	WELL #2	8/1/2001	Lefavour P.C./Sprague GeoScience	BW			Unknown source details	211.14	11	2.9	11.14	5	200		☑	☐	Well details not included in report		

Well ID: 200971 WR Number: Unk. MapBook: 24

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Stanley	Stanley	Berlin	RMC Mobile Home Park Water Supply Engineering and Well No. 2 Source Evaluation Report	WELL #2	8/1/2001	Lefavour P.C./Sprague GeoScience	BW			Unknown source details	299.61	5	1.2	2.61	1	297		☑	☐	Well details not included in report		

Well ID: 200973 WR Number: Unk. MapBook: 24

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Bryan	Bryan	Berlin	RMC Mobile Home Park Water Supply Engineering and Well No. 2 Source Evaluation Report	WELL #2	8/1/2001	Lefavour P.C./Sprague GeoScience	SP			Unknown source details	4	0.3	0	0	0			☐	☐			

Well ID: 200974 WR Number: Unk. MapBook: 24

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Deyo	Deyo	Berlin	RMC Mobile Home Park Water Supply Engineering and Well No. 2 Source Evaluation Report	WELL #2	8/1/2001	Lefavour P.C./Sprague GeoScience	SP			Unknown source details	3	0.3	0	0	0			☐	☐			

Well ID: 117720 WR Number: 124 MapBook: 25

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Wright	Daniel Wright	Marshfield	Marshfield Well and Aquifer Study	WELL	1/19/1996	Nelson, Heindel, & Noyes, Inc.	BW	605	0.125	Driller's yield		0.83	70	70				☑	☑	No calculations completed by consultant; "well a total loss"	Consultant-recommended replacement of supply	

Well ID: 117795 WR Number: 199 MapBook: 25

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Duchac	William Duchac	Marshfield	Marshfield Well and Aquifer Study	WELL	1/19/1996	Nelson, Heindel, & Noyes, Inc.	BW	165	7	Driller's yield		0.83	12					☑	☑	No calculations completed by consultant; "well a total loss"	Assumed that owners would abandon well	

Well ID: 200407 WR Number: Unk. MapBook: 25

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Shallow Well C	Unknown	Marshfield	Marshfield Well and Aquifer Study	WELL	1/19/1996	Nelson, Heindel, & Noyes, Inc.	DW	10		Shallow monitoring well, dry			0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200408 WR Number: Unk. MapBook: 25

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Concrete Cistern Spring	Unknown	Marshfield	Marshfield Well and Aquifer Study	WELL	1/19/1996	Nelson, Heindel, & Noyes, Inc.	SP			Unknown source details			0	0	0			☐	☐			

Well ID: 200409 WR Number: Unk. MapBook: 25

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Undeveloped Spring	Duchac	Marshfield	Marshfield Well and Aquifer Study	WELL	1/19/1996	Nelson, Heindel, & Noyes, Inc.	SP			Unknown source details			0	0	0			☐	☐			

Well ID: 200410 WR Number: Unk. MapBook: 25

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Folsom Hill Spring	Unknown	Marshfield	Marshfield Well and Aquifer Study	WELL	1/19/1996	Nelson, Heindel, & Noyes, Inc.	SP			Unknown source details			0	0	0			☐	☐			

Well ID: 201174 WR Number: Unk. MapBook: 26

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well #1	Peacham Fire District #1 (WSID 5042)	Peacham	Peacham Fire District #1 Well #2 Source Evaluation Report	WELL 2	9/26/2000	Heindel and Noyes	BW	230	3.9	Measured by Heindel & Noyes in 1999	190	12.5	12.58	40.3	21	149.7	3.1	☑	☐	Peacham FD #1 Well #2 meets entire system demand		2606

Well ID: 201175 WR Number: Unk. MapBook: 26

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Kettle Spring	Peacham Fire District #1 (WSID 5042)	Peacham	Peacham Fire District #1 Well #2 Source Evaluation Report	WELL 2	9/26/2000	Heindel and Noyes	SP	4.05		Spring goes dry during summers	2.8	12.5	0	0	0			☐	☐			2607

Well ID: 201176 WR Number: Unk. MapBook: 26

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Old Spring	Peacham Fire District #1	Peacham	Peacham Fire District #1 Well #2 Source Evaluation Report	WELL 2	9/26/2000	Heindel and Noyes	SP	3.3		Spring goes dry during summers	0.3	0	0	0	0			☐	☐			

Well ID: 138547 WR Number: 191 MapBook: 27

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Murial Brown Well	Muriel Brown	Starksboro	Limited Source Evaluation Report, Brookside Mobile Home Park (WSID #5006)	DRILLED WELL 1	11/4/2002	South Mountain Research & Consulting Services	BW	248	10	Driller's yield			0	0			10	☐	☐	No specific well details in report; no interference		
Murial Brown Well	Muriel Brown	Starksboro	Limited Source Evaluation Report, Brookside Mobile Home Park (WSID #5006)	DRILLED WELL 2	11/4/2002	South Mountain Research & Consulting Services	BW	248	10	Driller's yield			0	0			10	☐	☐	No specific well details in report; no interference		
Murial Brown Well	Muriel Brown	Starksboro	Limited Source Evaluation Report, Brookside Mobile Home Park (WSID #5006)	DRILLED WELL 3	11/4/2002	South Mountain Research & Consulting Services	BW	248	10	Driller's yield			0	0			10	☐	☐	No specific well details in report; no interference		

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200044 WR Number: Unk. MapBook: 27

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Day Care Well	Starksboro Day Care	Starksboro	Limited Source Evaluation Report, Brookside Mobile Home Park (WSID #5006)	DRILLED WELL 1	11/4/2002	South Mountain Research & Consulting Services	BW			Unknown source details			0	0				☐	☐	No specific well details in report; no interference		
Day Care Well	Starksboro Day Care	Starksboro	Limited Source Evaluation Report, Brookside Mobile Home Park (WSID #5006)	DRILLED WELL 2	11/4/2002	South Mountain Research & Consulting Services	BW			Unknown source details			0	0				☐	☐	No specific well details in report; no interference		
Day Care Well	Starksboro Day Care	Starksboro	Limited Source Evaluation Report, Brookside Mobile Home Park (WSID #5006)	DRILLED WELL 3	11/4/2002	South Mountain Research & Consulting Services	BW			Unknown source details			0	0				☐	☐	No specific well details in report; no interference		

Well ID: 103389 WR Number: 94 MapBook: 28

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Bedrock Well 1	Battleground Condomiums (WSID 5397)	Fayston	Battleground Condominiums Source Evaluation Report: Shallow Well 2	GRAVEL WELL S-2	1/7/2008	Pioneer Environmental Associates, LLC.	BW	405	40	Driller's yield		3	0	0	0		40	☐	☐			3088

Well ID: 103390 WR Number: 95 MapBook: 28

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Bedrock Well 2	Battleground Condomiums (WSID 5397)	Fayston	Battleground Condominiums Source Evaluation Report: Shallow Well 2	GRAVEL WELL S-2	1/7/2008	Pioneer Environmental Associates, LLC.	BW	465	25	Driller's yield		0	0	0	0		25	☐	☐			3089

Well ID: 144538 WR Number: 225 MapBook: 28

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Eagles Resort	Eagles Resort (WSID 5562)	Waitsfield	Well Test Summary Mad River Meadows THA, Inc.	WELL	1/31/1982	Deerpath Associates	BW	323	30	Driller's yield			0	0	0		30	☐	☐			3192

Well ID: 201077 WR Number: Unk. MapBook: 28

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Shallow Well 1	Battleground Condomiums (WSID 5397)	Fayston	Battleground Condominiums Source Evaluation Report: Shallow Well 2	GRAVEL WELL S-2	1/7/2008	Pioneer Environmental Associates, LLC.	GW	18	1.4	Permitted yield	10.44	1.4	0	0	0		1.4	☐	☐			3090

Well ID: 145930 WR Number: 137 MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Long	Jerome Long	Warren	Source Evaluation Report Wells 101 (Site A), 102 (Site B), and 103 (Site C)	WELL #101	2/21/2001	Pioneer Environmental Associates, LLC.	BW	150	5	Driller's yield	183.27	0.1	0	0	0	183.27	5	☐	☐			
Long	Jerome Long	Warren	Source Evaluation Report Wells 101 (Site A), 102 (Site B), and 103 (Site C)	WELL #102	2/21/2001	Pioneer Environmental Associates, LLC.	BW	150	5	Driller's yield	183.27	0.1	0	0	0	183.27	5	☐	☐			
Long	Jerome Long	Warren	Source Evaluation Report Wells 101 (Site A), 102 (Site B), and 103 (Site C)	WELL #103	2/21/2001	Pioneer Environmental Associates, LLC.	BW	150	5	Driller's yield	183.27	0.1	0	0	0	183.27	5	☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 146046 WR Number: 253 MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
South Village Well #4	South Village (WSID 5593)	Warren	Pump Test Report Well 5 & 6	# 5	12/1/1982	Geomapping Associates, Ltd.	BW	500	10.5	Approved yield		10.5	0	0	0		10.5	☐	☐			3220
South Village Well #4	South Village (WSID 5593)	Warren	Pump Test Report Well 5 & 6	# 6	12/1/1982	Geomapping Associates, Ltd.	BW	500	10.5	Approved yield		10.5	0	0	0		10.5	☐	☐			3220
South Village Well #4	South Village (WSID 5593)	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #5	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW	500	10.5	Approved yield		10.5	0	0	0		10.5	☐	☐			3220
South Village Well #4	South Village (WSID 5593)	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #7	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW	500	10.5	Approved yield		10.5	0	0	0		10.5	☐	☐			3220

Well ID: 146047 WR Number: 254 MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
South Village Well #1	South Village (WSID 5593)	Warren	Pump Test Report Well 5 & 6	# 5	12/1/1982	Geomapping Associates, Ltd.	BW	430	5	Approved yield		5	0	0	0		5	☐	☐			3225
South Village Well #1	South Village (WSID 5593)	Warren	Pump Test Report Well 5 & 6	# 6	12/1/1982	Geomapping Associates, Ltd.	BW	430	5	Approved yield		5	0	0	0		5	☐	☐			3225
South Village Well #1	South Village (WSID 5593)	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #5	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW	430	5	Approved yield		5	0	0	0		5	☐	☐			3225
South Village Well #1	South Village (WSID 5593)	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #7	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW	430	5	Approved yield		5	0	0	0		5	☐	☐			3225

Well ID: 146048 WR Number: 255 MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
South Village Well #2	South Village	Warren	Pump Test Report Well 5 & 6	# 5	12/1/1982	Geomapping Associates, Ltd.	BW	310	20	Driller's yield		0	0	0	0		20	☐	☐			
South Village Well #2	South Village	Warren	Pump Test Report Well 5 & 6	# 6	12/1/1982	Geomapping Associates, Ltd.	BW	310	20	Driller's yield		0	0	0	0		20	☐	☐			
South Village Well #2	South Village	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #5	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW	310	20	Driller's yield		0	0	0	0		20	☐	☐			
South Village Well #2	South Village	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #7	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW	310	20	Driller's yield		0	0	0	0		20	☐	☐			

Well ID: 146109 WR Number: 316 MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Southface Well #2	Southface (Drilled under owner name THA)	Warren	Well Test Summary, Southface, Heliotechnics Corp., 5W0703	WELL #3	1/31/1983	Deerpath Associates	BW	430	6	Driller's yield		0	95				0	☑	☑	Unused well	Unused well	
Southface Well #2	Southface (Drilled under owner name THA)	Warren	Evaluation of Well B Southface Property Warren, Vt. For T.H.A. Inc.	WELL B	10/30/1984	Lincoln Applied Geology	BW	430	6	Driller's yield		0	5.41				4.72	☑	☐	Unused well		

Well ID: 146110 WR Number: 317 MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Southface Well #3	Southface (WSID 5608)	Warren	Evaluation of Well B Southface Property Warren, Vt. For T.H.A. Inc.	WELL B	10/30/1984	Lincoln Applied Geology	BW	445	7.9	Permitted yield	171.2	7.9	6.34				6.4	☑	☑		No change made in approved yield	3241

Well ID: 146113 WR Number: 320 MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Southface Well #4	Southface (WSID 5608)	Warren	Evaluation of Well B Southface Property Warren, Vt. For T.H.A. Inc.	WELL B	10/30/1984	Lincoln Applied Geology	BW	295	6	Permitted yield		6	9					☑	☑	Permitted yield of Southface Well 4 affected	No change made in approved yield	3243

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 146147 WR Number: 354 MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
SVI Southside Well #1	Sugarbush Resort	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #4	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW	580	6	Driller's yield		0	0	0	0		6	☐	☐	Unused well		
SVI Southside Well #1	Sugarbush Resort	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #5	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW	580	6	Driller's yield		0	0	0	0		6	☐	☐	Unused well		
SVI Southside Well #1	Sugarbush Resort	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #6	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW	580	6	Driller's yield		0	0	0	0		6	☐	☐	Unused well		
SVI Southside Well #1	Sugarbush Resort	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #7	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW	580	6	Driller's yield		0	0	0	0		6	☐	☐	Unused well		

Well ID: 146148 WR Number: 355 MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
SVI Southside Well #5	Sugarbush Resort (WSID 5281)	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #4	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW	525	10	Driller's yield				1.79				☑	☐	Approved yield accounts for interference from other Sugarbush wells		2926
SVI Southside Well #5	Sugarbush Resort (WSID 5281)	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #6	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW	525	10	Driller's yield				5.11				☑	☐	Approved yield accounts for interference from other Sugarbush wells		2926
SVI Southside Well #5	Sugarbush Resort (WSID 5281)	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #7	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW	525	10	Driller's yield			0	0	0		10	☐	☐	Approved yield accounts for interference from other Sugarbush wells		2926

Well ID: 146149 WR Number: 356 MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
SVI Southside Well #3	Sugarbush Resort	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #4	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW	600	1	Driller's yield		0		33.37				☑	☐	Unused well		
SVI Southside Well #3	Sugarbush Resort	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #5	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW	600	1	Driller's yield		0	0	0	0		1	☐	☐	Unused well		
SVI Southside Well #3	Sugarbush Resort	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #6	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW	600	1	Driller's yield		0	0	0	0		1	☐	☐	Unused well		
SVI Southside Well #3	Sugarbush Resort	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #7	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW	600	1	Driller's yield		0	0	0	0		1	☐	☐	Unused well		

Well ID: 146150 WR Number: 357 MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
SVI Southside Well #2 (now Well #6)	Sugarbush Resort (WSID 5281)	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #4	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW	580	10	Driller's yield				0.93				☑	☐	Approved yield accounts for interference from other Sugarbush wells		2927
SVI Southside Well #2 (now Well #6)	Sugarbush Resort (WSID 5281)	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #5	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW	580	10	Driller's yield				7.95				☑	☐	Approved yield accounts for interference from other Sugarbush wells		2927
SVI Southside Well #2 (now Well #6)	Sugarbush Resort (WSID 5281)	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #7	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW	580	10	Driller's yield			0	0	0		10	☐	☐	Approved yield accounts for interference from other Sugarbush wells		2927

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 146151 WR Number: 358 MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
SVI Southside Well #8 (now Well #7)	Sugarbush Resort (WSID 5281)	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #4	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW	600	50	Driller's yield			0	0	0		50	☐	☐			2928
SVI Southside Well #8 (now Well #7)	Sugarbush Resort (WSID 5281)	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #5	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW	600	50	Driller's yield			0	0	0		50	☐	☐			2928
SVI Southside Well #8 (now Well #7)	Sugarbush Resort (WSID 5281)	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #6	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW	600	50	Driller's yield			0	0	0		50	☐	☐			2928

Well ID: 146152 WR Number: 359 MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
SVI Southside Well #4	Sugarbush Resort (WSID 5281)	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #5	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW	600	60	Driller's yield			0	0	0		60	☐	☐			2925
SVI Southside Well #4	Sugarbush Resort (WSID 5281)	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #6	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW	600	60	Driller's yield			0	0	0		60	☐	☐			2925
SVI Southside Well #4	Sugarbush Resort (WSID 5281)	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #7	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW	600	60	Driller's yield			0	0	0		60	☐	☐			2925

Well ID: 146163 WR Number: 372 MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Southface Well A	Southface	Warren	Evaluation of Well B Southface Property Warren, Vt. For T.H.A. Inc.	WELL B	10/30/1984	Lincoln Applied Geology	BW	400	10	Driller's yield		0	0	0			10	☐	☐	Unused well		

Well ID: 146167 WR Number: 376 MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
South Village Well #6	South Village (WSID 5593)	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #5	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW	580	3	Approved yield		3	0	0	0		3	☐	☐			3222
South Village Well #6	South Village (WSID 5593)	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #7	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW	580	3	Driller's yield		3	0	0	0		3	☐	☐			3222

Well ID: 146173 WR Number: 384 MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
South Village Well #7	South Village	Warren	Pump Test Report Well 5 & 6	# 5	12/1/1982	Geomapping Associates, Ltd.	BW	405	0	Driller's yield		0	0	0	0			☐	☐	Unused well		
South Village Well #7	South Village	Warren	Pump Test Report Well 5 & 6	# 6	12/1/1982	Geomapping Associates, Ltd.	BW	405	0	Driller's yield		0	23.08	23.08			0	☑	☐	Unused well		
South Village Well #7	South Village	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #5	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW	405	0	Driller's yield		0	0	0	0		0	☐	☐	Unused well		
South Village Well #7	South Village	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #7	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW	405	0	Driller's yield		0	0	0	0		0	☐	☐	Unused well		

Well ID: 146174 WR Number: 385 MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
South Village Well #5	South Village (WSID 5593)	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #5	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW	605	5	Approved yield		5	0	0	0		5	☐	☐			3221
South Village Well #5	South Village (WSID 5593)	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #7	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW	605	5	Driller's yield		5	0	0	0		5	☐	☐			3221

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 146207 WR Number: 418 MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Sugar Lodge	Sugar Lodge (WSID 20520)	Warren	Source Evaluation Report Wells 101 (Site A), 102 (Site B), and 103 (Site C)	WELL #101	2/21/2001	Pioneer Environmental Associates, LLC.	BW	699	4	Driller's yield	677.53	6	0	0	0		4	☐	☐			3863
Sugar Lodge	Sugar Lodge (WSID 20520)	Warren	Source Evaluation Report Wells 101 (Site A), 102 (Site B), and 103 (Site C)	WELL #102	2/21/2001	Pioneer Environmental Associates, LLC.	BW	699	4	Driller's yield	677.53	6	0	0	0		4	☐	☐			3863
Sugar Lodge	Sugar Lodge (WSID 20520)	Warren	Source Evaluation Report Wells 101 (Site A), 102 (Site B), and 103 (Site C)	WELL #103	2/21/2001	Pioneer Environmental Associates, LLC.	BW	699	4	Driller's yield	677.53	6	0	0	0		4	☐	☐			3863

Well ID: 146331 WR Number: 542 MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Hotel Well 1	Mountain Water Co (WSID 5281)	Warren	Source Evaluation Report Wells 101 (Site A), 102 (Site B), and 103 (Site C)	WELL #101	2/21/2001	Pioneer Environmental Associates, LLC.	BW	505	11	Driller's yield	360		0	0	0	360	11	☐	☐			9941
Hotel Well 1	Mountain Water Co (WSID 5281)	Warren	Source Evaluation Report Wells 101 (Site A), 102 (Site B), and 103 (Site C)	WELL #102	2/21/2001	Pioneer Environmental Associates, LLC.	BW	505	11	Driller's yield	360		0	0	0	360	11	☐	☐			9941
Hotel Well 1	Mountain Water Co (WSID 5281)	Warren	Source Evaluation Report Wells 101 (Site A), 102 (Site B), and 103 (Site C)	WELL #103	2/21/2001	Pioneer Environmental Associates, LLC.	BW	505	11	Driller's yield	360		0	0	0	360	11	☐	☐			9941
Well 1	Mountain Water Co (WSID 5281)	Warren	Summit Ventures NE, LLC. Source Evaluation Report Wells 1, 2, 3, and 4	LP-2 WELL	4/5/2005	Pioneer Environmental Associates, LLC.	BW	505	11	Driller's yield	360	4	0	0	0	360	4	☐	☐			9941
Well 1	Mountain Water Co (WSID 5281)	Warren	Summit Ventures NE, LLC. Source Evaluation Report Wells 1, 2, 3, and 4	LP-3 WELL	4/5/2005	Pioneer Environmental Associates, LLC.	BW	505	11	Driller's yield	360	4	0	0	0	360	4	☐	☐			9941
Well 1	Mountain Water Co (WSID 5281)	Warren	Summit Ventures NE, LLC. Source Evaluation Report Wells 1, 2, 3, and 4	LP-4 WELL	4/5/2005	Pioneer Environmental Associates, LLC.	BW	505	11	Driller's yield	360	4	0	0	0	360	4	☐	☐			9941

Well ID: 146332 WR Number: 543 MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Hotel Well 2	Mountain Water Co (WSID 5281)	Warren	Source Evaluation Report Wells 101 (Site A), 102 (Site B), and 103 (Site C)	WELL #101	2/21/2001	Pioneer Environmental Associates, LLC.	BW	565	10	Driller's yield	430		0	0	0	430	10	☐	☐			9942
Hotel Well 2	Mountain Water Co (WSID 5281)	Warren	Source Evaluation Report Wells 101 (Site A), 102 (Site B), and 103 (Site C)	WELL #102	2/21/2001	Pioneer Environmental Associates, LLC.	BW	565	10	Driller's yield	430		0	0	0	430	10	☐	☐			9942
Hotel Well 2	Mountain Water Co (WSID 5281)	Warren	Source Evaluation Report Wells 101 (Site A), 102 (Site B), and 103 (Site C)	WELL #103	2/21/2001	Pioneer Environmental Associates, LLC.	BW	565	10	Driller's yield	430		0	0	0	430	10	☐	☐			9942
Well 2	Mountain Water Co (WSID 5281)	Warren	Summit Ventures NE, LLC. Source Evaluation Report Wells 1, 2, 3, and 4	LP-1 WELL	4/5/2005	Pioneer Environmental Associates, LLC.	BW	565	10	Driller's yield	500	25	0	0	0	500	25	☐	☐			9942
Well 2	Mountain Water Co (WSID 5281)	Warren	Summit Ventures NE, LLC. Source Evaluation Report Wells 1, 2, 3, and 4	LP-3 WELL	4/5/2005	Pioneer Environmental Associates, LLC.	BW	565	10	Driller's yield	500	25	0	0	0	500	25	☐	☐			9942
Well 2	Mountain Water Co (WSID 5281)	Warren	Summit Ventures NE, LLC. Source Evaluation Report Wells 1, 2, 3, and 4	LP-4 WELL	4/5/2005	Pioneer Environmental Associates, LLC.	BW	565	10	Driller's yield	500	25	0	0	0	500	25	☐	☐			9942

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 146333 WR Number: 544 MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Hotel Well 3	Mountain Water Co (WSID 5281)	Warren	Source Evaluation Report Wells 101 (Site A), 102 (Site B), and 103 (Site C)	WELL #101	2/21/2001	Pioneer Environmental Associates, LLC.	BW	505	6	Driller's yield	90		0	0	0	90	6	☐	☐			9943
Hotel Well 3	Mountain Water Co (WSID 5281)	Warren	Source Evaluation Report Wells 101 (Site A), 102 (Site B), and 103 (Site C)	WELL #102	2/21/2001	Pioneer Environmental Associates, LLC.	BW	505	6	Driller's yield	90		0	0	0	90	6	☐	☐			9943
Hotel Well 3	Mountain Water Co (WSID 5281)	Warren	Source Evaluation Report Wells 101 (Site A), 102 (Site B), and 103 (Site C)	WELL #103	2/21/2001	Pioneer Environmental Associates, LLC.	BW	505	6	Driller's yield	90		0	0	0	90	6	☐	☐			9943
Well 3	Mountain Water Co (WSID 5281)	Warren	Summit Ventures NE, LLC. Source Evaluation Report Wells 1, 2, 3, and 4	LP-1 WELL	4/5/2005	Pioneer Environmental Associates, LLC.	BW	505	6	Driller's yield	90	5.5	0	0	0	90	5.5	☐	☐			9943
Well 3	Mountain Water Co (WSID 5281)	Warren	Summit Ventures NE, LLC. Source Evaluation Report Wells 1, 2, 3, and 4	LP-2 WELL	4/5/2005	Pioneer Environmental Associates, LLC.	BW	505	6	Driller's yield	90	5.5	0	0	0	90	5.5	☐	☐			9943
Well 3	Mountain Water Co (WSID 5281)	Warren	Summit Ventures NE, LLC. Source Evaluation Report Wells 1, 2, 3, and 4	LP-4 WELL	4/5/2005	Pioneer Environmental Associates, LLC.	BW	505	6	Driller's yield	90	5.5	0	0	0	90	5.5	☐	☐			9943

Well ID: 146334 WR Number: 545 MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Hotel Well 4	Mountain Water Co (WSID 5281)	Warren	Source Evaluation Report Wells 101 (Site A), 102 (Site B), and 103 (Site C)	WELL #101	2/21/2001	Pioneer Environmental Associates, LLC.	BW	705	2	Driller's yield	600		0	0	0	600	2	☐	☐			9944
Hotel Well 4	Mountain Water Co (WSID 5281)	Warren	Source Evaluation Report Wells 101 (Site A), 102 (Site B), and 103 (Site C)	WELL #102	2/21/2001	Pioneer Environmental Associates, LLC.	BW	705	2	Driller's yield	600		0	0	0	600	2	☐	☐			9944
Hotel Well 4	Mountain Water Co (WSID 5281)	Warren	Source Evaluation Report Wells 101 (Site A), 102 (Site B), and 103 (Site C)	WELL #103	2/21/2001	Pioneer Environmental Associates, LLC.	BW	705	2	Driller's yield	600		0	0	0	600	2	☐	☐			9944
Well 4	Mountain Water Co (WSID 5281)	Warren	Summit Ventures NE, LLC. Source Evaluation Report Wells 1, 2, 3, and 4	LP-1 WELL	4/5/2005	Pioneer Environmental Associates, LLC.	BW	705	2	Driller's yield	600	5.2	4.65	8.64	1	591.36	5.2	☑	☐	Consultant's yield adjusted to 5.2 gpm to account for interference		9944
Well 4	Mountain Water Co (WSID 5281)	Warren	Summit Ventures NE, LLC. Source Evaluation Report Wells 1, 2, 3, and 4	LP-2 WELL	4/5/2005	Pioneer Environmental Associates, LLC.	BW	705	2	Driller's yield	600	5.2	0	0	0	600	5.2	☐	☐			9944
Well 4	Mountain Water Co (WSID 5281)	Warren	Summit Ventures NE, LLC. Source Evaluation Report Wells 1, 2, 3, and 4	LP-3 WELL	4/5/2005	Pioneer Environmental Associates, LLC.	BW	705	2	Driller's yield	600	5.2	0	0	0	600	5.2	☐	☐			9944

Well ID: 160260 WR Number: 10904 MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Peppers Lodge	Peppers Lodge	Warren	Summit Ventures NE, LLC. Source Evaluation Report Wells 1, 2, 3, and 4	LP-1 WELL	4/5/2005	Pioneer Environmental Associates, LLC.	BW	395	16.5	Driller's yield	290.04	5	0	0	0	290.04	16.5	☐	☐			
Peppers Lodge	Peppers Lodge	Warren	Summit Ventures NE, LLC. Source Evaluation Report Wells 1, 2, 3, and 4	LP-2 WELL	4/5/2005	Pioneer Environmental Associates, LLC.	BW	395	16.5	Driller's yield	290.04	5	0	0	0	290.04	16.5	☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 166088 WR Number: 15925 MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Club Sugarbush Well 103	Club Sugarbush (WSID 5657)	Warren	Source Evaluation Report Wells 101 (Site A), 102 (Site B), and 103 (Site C)	WELL #101	2/21/2001	Pioneer Environmental Associates, LLC.	BW	650	9	Driller's yield	109		0	0	0	109	10	☐	☐	From optimization of Club Sugarbush Wells 101, 102, & 103 pumping simultaneously		3338
Club Sugarbush Well 103	Club Sugarbush (WSID 5657)	Warren	Source Evaluation Report Wells 101 (Site A), 102 (Site B), and 103 (Site C)	WELL #102	2/21/2001	Pioneer Environmental Associates, LLC.	BW	650	9	Driller's yield	109		0	0	0	109	10	☐	☐	From optimization of Club Sugarbush Wells 101, 102, & 103 pumping simultaneously		3338

Well ID: 166089 WR Number: 15918 MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Club Sugarbush Well 102	Club Sugarbush (WSID 5657) Club Sugarbush (W Club Sugarbush (WSID 5657)	Warren	Source Evaluation Report Wells 101 (Site A), 102 (Site B), and 103 (Site C)	WELL #101	2/21/2001	Pioneer Environmental Associates, LLC.	BW	550	2	Driller's yield	457		0	0	0	457	6.4	☐	☐	From optimization of Club Sugarbush Wells 101, 102, & 103 pumping simultaneously		3337
Club Sugarbush Well 102	Club Sugarbush (WSID 5657) Club Sugarbush (W Club Sugarbush (WSID 5657)	Warren	Source Evaluation Report Wells 101 (Site A), 102 (Site B), and 103 (Site C)	WELL #103	2/21/2001	Pioneer Environmental Associates, LLC.	BW	550	2	Driller's yield	457		0	0	0	457	6.4	☐	☐	From optimization of Club Sugarbush Wells 101, 102, & 103 pumping simultaneously		3337

Well ID: 166090 WR Number: 15917 MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Club Sugarbush Well 101	Club Sugarbush (WSID 5657)	Warren	Source Evaluation Report Wells 101 (Site A), 102 (Site B), and 103 (Site C)	WELL #102	2/21/2001	Pioneer Environmental Associates, LLC.	BW	550	12.5	Driller's yield	168		1.24	5.23	3.4	162.2	6.3	☑	☐	From optimization of Club Sugarbush Wells 101, 102, & 103 pumping simultaneously		3336
Club Sugarbush Well 101	Club Sugarbush (WSID 5657)	Warren	Source Evaluation Report Wells 101 (Site A), 102 (Site B), and 103 (Site C)	WELL #103	2/21/2001	Pioneer Environmental Associates, LLC.	BW	550	12.5	Driller's yield	168		0.3	0.56	3.4	162.2	6.3	☑	☐	From optimization of Club Sugarbush Wells 101, 102, & 103 pumping simultaneously		3336
Club Sugarbush Well 101	Club Sugarbush (WSID 5657)	Warren	Summit Ventures NE, LLC. Source Evaluation Report Wells 1, 2, 3, and 4	LP-1 WELL	4/5/2005	Pioneer Environmental Associates, LLC.	BW	550	6.3	Approved yield	139.36	6.3	0	0	0	139.36	6.3	☐	☐			3336
Club Sugarbush Well 101	Club Sugarbush (WSID 5657)	Warren	Summit Ventures NE, LLC. Source Evaluation Report Wells 1, 2, 3, and 4	LP-2 WELL	4/5/2005	Pioneer Environmental Associates, LLC.	BW	550	6.3	Approved yield	139.36	6.3	0	0	0	139.36	6.3	☐	☐			3336

Well ID: 200241 WR Number: Unk. MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Principe Well	Principe	Warren	Source Evaluation Report Wells 101 (Site A), 102 (Site B), and 103 (Site C)	WELL #101	2/21/2001	Pioneer Environmental Associates, LLC.	BW			Unknown source details		1.9	0	0	0			☐	☐			
Principe Well	Principe	Warren	Source Evaluation Report Wells 101 (Site A), 102 (Site B), and 103 (Site C)	WELL #102	2/21/2001	Pioneer Environmental Associates, LLC.	BW			Unknown source details		1.9	0	0	0			☐	☐			
Principe Well	Principe	Warren	Source Evaluation Report Wells 101 (Site A), 102 (Site B), and 103 (Site C)	WELL #103	2/21/2001	Pioneer Environmental Associates, LLC.	BW			Unknown source details		1.9	0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200243 WR Number: Unk. MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Fisher	Fisher	Warren	Source Evaluation Report Wells 101 (Site A), 102 (Site B), and 103 (Site C)	WELL #101	2/21/2001	Pioneer Environmental Associates, LLC.	BW			Unknown source details		0.83	0	0	0			☐	☐			
Fisher	Fisher	Warren	Source Evaluation Report Wells 101 (Site A), 102 (Site B), and 103 (Site C)	WELL #102	2/21/2001	Pioneer Environmental Associates, LLC.	BW			Unknown source details		0.83	0	0	0			☐	☐			
Fisher	Fisher	Warren	Source Evaluation Report Wells 101 (Site A), 102 (Site B), and 103 (Site C)	WELL #103	2/21/2001	Pioneer Environmental Associates, LLC.	BW			Unknown source details		0.83	0	0	0			☐	☐			

Well ID: 200244 WR Number: Unk. MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Sugarbush Woods Well	Sugarbush Woods	Warren	Source Evaluation Report Wells 101 (Site A), 102 (Site B), and 103 (Site C)	WELL #101	2/21/2001	Pioneer Environmental Associates, LLC.	BW			Unknown source details		4.17	0	0	0			☐	☐			
Sugarbush Woods Well	Sugarbush Woods	Warren	Source Evaluation Report Wells 101 (Site A), 102 (Site B), and 103 (Site C)	WELL #102	2/21/2001	Pioneer Environmental Associates, LLC.	BW			Unknown source details		4.17	0	0	0			☐	☐			
Sugarbush Woods Well	Sugarbush Woods	Warren	Source Evaluation Report Wells 101 (Site A), 102 (Site B), and 103 (Site C)	WELL #103	2/21/2001	Pioneer Environmental Associates, LLC.	BW			Unknown source details		4.17	0	0	0			☐	☐			
Sugarbush Woods Well	Sugarbush Woods	Warren	Summit Ventures NE, LLC. Source Evaluation Report Wells 1, 2, 3, and 4	LP-1 WELL	4/5/2005	Pioneer Environmental Associates, LLC.	BW			Unknown source details	86.54	4.2	0	0	0	86.54		☐	☐			
Sugarbush Woods Well	Sugarbush Woods	Warren	Summit Ventures NE, LLC. Source Evaluation Report Wells 1, 2, 3, and 4	LP-2 WELL	4/5/2005	Pioneer Environmental Associates, LLC.	BW			Unknown source details	86.54	4.2	0	0	0	86.54		☐	☐			

Well ID: 200245 WR Number: Unk. MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Shared Spring	Unknown	Warren	Source Evaluation Report Wells 101 (Site A), 102 (Site B), and 103 (Site C)	WELL #101	2/21/2001	Pioneer Environmental Associates, LLC.	SP			Unknown source details		1.25	0	0	0			☐	☐			
Shared Spring	Unknown	Warren	Source Evaluation Report Wells 101 (Site A), 102 (Site B), and 103 (Site C)	WELL #102	2/21/2001	Pioneer Environmental Associates, LLC.	SP			Unknown source details		1.25	0	0	0			☐	☐			
Shared Spring	Unknown	Warren	Source Evaluation Report Wells 101 (Site A), 102 (Site B), and 103 (Site C)	WELL #103	2/21/2001	Pioneer Environmental Associates, LLC.	SP			Unknown source details		1.25	0	0	0			☐	☐			

Well ID: 200404 WR Number: Unk. MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Spring Box	Unknown	Waitsfield	Well Test Summary Mad River Meadows THA, Inc.	WELL	1/31/1982	Deerpath Associates	SP			Unknown source details			0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200632 WR Number: Unk. MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
South Village Well #3	South Village	Warren	Pump Test Report Well 5 & 6	# 5	12/1/1982	Geomapping Associates, Ltd.	BW			Unknown source details		0	0	0	0			☐	☐			
South Village Well #3	South Village	Warren	Pump Test Report Well 5 & 6	# 6	12/1/1982	Geomapping Associates, Ltd.	BW			Unknown source details		0	0	0	0			☐	☐			
South Village Well #3	South Village	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #5	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details		0	0	0	0			☐	☐			
South Village Well #3	South Village	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #7	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details		9	0	0	0			☐	☐			

Well ID: 200637 WR Number: Unk. MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
South Village Well #10	South Village	Warren	Pump Test Reports Wells 9, 10, 12, 13	# 12	4/1/1983	Geomapping Associates, Ltd.	BW	400	6	Driller's yield		0	75	75				☑	☐	Unused well		
South Village Well #10	South Village	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #5	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW	400	6	Driller's yield		0	0	0	0		6	☐	☐			
South Village Well #10	South Village	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #7	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW	400	6	Driller's yield		9	0	0	0		6	☐	☐			

Well ID: 200723 WR Number: Unk. MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Giometti	Giometti	Warren	Summit Ventures NE, LLC. Source Evaluation Report Wells 1, 2, 3, and 4	LP-1 WELL	4/5/2005	Pioneer Environmental Associates, LLC.	BW			Unknown source details	32.44	0.83	0	0	0	32.44		☐	☐			
Giometti	Giometti	Warren	Summit Ventures NE, LLC. Source Evaluation Report Wells 1, 2, 3, and 4	LP-2 WELL	4/5/2005	Pioneer Environmental Associates, LLC.	BW			Unknown source details	32.44	0.83	0	0	0	32.44		☐	☐			
Giometti	Giometti	Warren	Summit Ventures NE, LLC. Source Evaluation Report Wells 1, 2, 3, and 4	LP-3 WELL	4/5/2005	Pioneer Environmental Associates, LLC.	BW			Unknown source details	32.44	0.83	0	0	0	32.44		☐	☐			

Well ID: 200724 WR Number: Unk. MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Fisher	Fisher	Warren	Summit Ventures NE, LLC. Source Evaluation Report Wells 1, 2, 3, and 4	LP-1 WELL	4/5/2005	Pioneer Environmental Associates, LLC.	BW			Unknown source details	41.82	0.83	0	0	0	41.82		☐	☐			
Fisher	Fisher	Warren	Summit Ventures NE, LLC. Source Evaluation Report Wells 1, 2, 3, and 4	LP-2 WELL	4/5/2005	Pioneer Environmental Associates, LLC.	BW			Unknown source details	41.82	0.83	0	0	0	41.82		☐	☐			
Fisher	Fisher	Warren	Summit Ventures NE, LLC. Source Evaluation Report Wells 1, 2, 3, and 4	LP-3 WELL	4/5/2005	Pioneer Environmental Associates, LLC.	BW			Unknown source details	41.82	0.83	0	0	0	41.82		☐	☐			

Well ID: 200725 WR Number: Unk. MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Byrne	Byrne	Warren	Summit Ventures NE, LLC. Source Evaluation Report Wells 1, 2, 3, and 4	LP-1 WELL	4/5/2005	Pioneer Environmental Associates, LLC.	BW			Unknown source details	26.3	0.83	0	0	0	26.3		☐	☐			
Byrne	Byrne	Warren	Summit Ventures NE, LLC. Source Evaluation Report Wells 1, 2, 3, and 4	LP-2 WELL	4/5/2005	Pioneer Environmental Associates, LLC.	BW			Unknown source details	26.3	0.83	0	0	0	26.3		☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200727 WR Number: Unk. MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Fried	Fried	Warren	Summit Ventures NE, LLC. Source Evaluation Report Wells 1, 2, 3, and 4	LP-3 WELL	4/5/2005	Pioneer Environmental Associates, LLC.	BW			Unknown source details	44.3	0.83	0	0	0	44.3		☐	☐			

Well ID: 200931 WR Number: Unk. MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
South Village Well #12	South Village (WSID 5593)	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #5	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW	500	7	Approved yield		7	0	0	0		7	☐	☐			3219
South Village Well #12	South Village (WSID 5593)	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #7	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW	500	7	Approved yield		7	0	0	0		7	☐	☐			3219

Well ID: 200932 WR Number: Unk. MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
South Village Well #9	South Village	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #5	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW	650		Unknown yield		0	0	0	0			☐	☐	Unused well		
South Village Well #9	South Village	Warren	Sugarbush Well and Aquifer Study Southside Wells	WELL #7	8/22/1984	Wagner, Heindel, and Noyes, Inc.	BW	650		Unknown yield		0						☑	☐	Unused well		

Well ID: 200942 WR Number: Unk. MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well #2	Sugarbush Resort (WSID 5281)	Warren	Sugarbush Ski Resort Bedrock Aquifer Evaluation	WELL #1	6/9/1980	Wagner, Heindel, and Noyes, Inc.	BW			Consultant's yield of 36 gpm from 1985 cyclical testing			0	0	0			☐	☐			2923
Well #2	Sugarbush Resort (WSID 5281)	Warren	SVI Northside Wells #1 #2 & #13 Aquifer Testing and Analysis	WELL #3	12/26/1985	Wagner, Heindel, and Noyes, Inc.	BW			Consultant's yield of 36 gpm from 1985 cyclical testing			11.51					☑	☐	No interference problem noted in report		2923

Well ID: 200943 WR Number: Unk. MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well #3	Sugarbush Resort (WSID 5281)	Warren	Sugarbush Ski Resort Bedrock Aquifer Evaluation	WELL #1	6/9/1980	Wagner, Heindel, and Noyes, Inc.	BW			Consultant's yield of 12 gpm from 1985 cyclical testing			0	0	0			☐	☐			2924
Well #3	Sugarbush Resort (WSID 5281)	Warren	SVI Northside Wells #1 #2 & #13 Aquifer Testing and Analysis	WELL #2	12/26/1985	Wagner, Heindel, and Noyes, Inc.	BW			Consultant's yield of 12 gpm from 1985 cyclical testing, with interference from Well 3			25					☑	☐	No interference problem noted in report		2924

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200944 WR Number: Unk. MapBook: 29

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well #1	Sugarbush Resort (WSID 5281)	Warren	SVI Northside Wells #1 #2 & #13 Aquifer Testing and Analysis	WELL #2	12/26/1985	Wagner, Heindel, and Noyes, Inc.	BW			Consultant's yield of 6.25 gpm			0	0	0			☐	☐			2922
Well #1	Sugarbush Resort (WSID 5281)	Warren	SVI Northside Wells #1 #2 & #13 Aquifer Testing and Analysis	WELL #3	12/26/1985	Wagner, Heindel, and Noyes, Inc.	BW			Consultant's yield of 6.25 gpm			0	0	0			☐	☐			2922

Well ID: 151599 WR Number: 93 MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
21	H. Hebert	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW	255	50	Driller's yield	200	0.31	91.2	410.7	100	0	0	☑	☑	Many revisions based on WSD comments	Required hookup to municipal water system	
21	H. Hebert	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2 -2	3/30/1990	Dubois & King	BW	255	50	Driller's yield	200	0.31	17.2	410.7	100	0	0	☑	☑	Many revisions based on WSD comments	Required hookup to municipal water system	

Well ID: 151646 WR Number: 144 MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
41	P. Labor	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW	85	20	Driller's yield			0	0	0		20	☐	☐	Not Impacted		
41	P. Labor	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2 -2	3/30/1990	Dubois & King	BW	85	20	Driller's yield			0	0	0		20	☐	☐	Not Impacted		

Well ID: 151732 WR Number: 230 MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
15	L. Eldridge	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW	350	1	Driller's yield	272.2	0.21	62.2	90.9	33	181.3	0.67	☑	☐	Adequate remaining yield		
15	L. Eldridge	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2 -2	3/30/1990	Dubois & King	BW	350	1	Driller's yield	272.2	0.21	5.4	90.9	33	181.3	0.67	☑	☐	Adequate remaining yield		

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 151743 WR Number: 242 MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
29	R. Lacillade	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW	130	10	Driller's yield			0	0	0		10	☐	☐	Not impacted		
29	R. Lacillade R. Lacillade	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2-2	3/30/1990	Dubois & King	BW	130	10	Driller's yield			0	0	0		10	☐	☐	Not impacted		

Well ID: 151751 WR Number: 250 MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
4	L. Carrier	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW	175	10	Driller's yield			0	0	0		10	☐	☐	Not impacted		
4	L. Carrier	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2-2	3/30/1990	Dubois & King	BW	175	10	Driller's yield			0	0	0		10	☐	☐	Not impacted		

Well ID: 151781 WR Number: 280 MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
46	J. Clark	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW	160	15	Driller's yield	159.1	0.42	54.8	179.8	100	0	0	☑	☑	Many revisions based on WSD comments	Required hookup to municipal water system	
46	J. Clark	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2-2	3/30/1990	Dubois & King	BW	160	15	Driller's yield	159.1	0.42	7.1	179.8	100	0	0	☑	☑	Many revisions based on WSD comments	Required hookup to municipal water system	

Well ID: 151786 WR Number: 285 MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
54	A. Shangraw	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW	245	6	Driller's yield			0	0	0		6	☐	☐	Not impacted		
54	A. Shangraw	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2-2	3/30/1990	Dubois & King	BW	245	6	Driller's yield			0	0	0		6	☐	☐	Not impacted		

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 151799 WR Number: 298 MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
20	Guy Boutin	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW	140	15	Driller's yield			0	0	0		15	☐	☐	Not impacted		
20	Guy Boutin	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2-2	3/30/1990	Dubois & King	BW	140	15	Driller's yield			0	0	0		15	☐	☐	Not impacted		

Well ID: 200052 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
1	E. Bean	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW	150		Unknown yield	58.7		60.5	123.4	100	0	0	☑	☑	Many revisions based on WSD comments	Required hookup to municipal water system	
1	E. Bean	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2-2	3/30/1990	Dubois & King	BW	150		Unknown yield	58.7		4.3	123.4	100	0	0	☑	☑	Many revisions based on WSD comments	Required hookup to municipal water system	

Well ID: 200053 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
2	F. Marshall	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW	150		Unknown yield	57	0.21	60	159.7	100	0	0	☑	☑	Many revisions based on WSD comments	Required hookup to municipal water system	
2	F. Marshall	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2-2	3/30/1990	Dubois & King	BW	150		Unknown yield	57	0.21	5.6	159.7	100	0	0	☑	☑	Many revisions based on WSD comments	Required hookup to municipal water system	

Well ID: 200054 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
3	J. Poeton	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW	175	50	Driller's yield	86.2		20.8	99.8	100	0	0	☑	☑	Many revisions based on WSD comments	Required hookup to municipal water system	
3	J. Poeton	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2-2	3/30/1990	Dubois & King	BW	175	50	Driller's yield	86.2		17.2	99.8	100	0	0	☑	☑	Many revisions based on WSD comments	Required hookup to municipal water system	

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200055 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
6	S. Lafond	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW	100		Unknown yield	44.4	0.42	42.2	97.6	100	0	0	☑	☑	Many revisions based on WSD comments	Required hookup to municipal water system	
6	S. Lafond	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2 -2	3/30/1990	Dubois & King	BW	100		Unknown yield	44.4	0.42	42.2	97.6	100	0	0	☑	☑	Many revisions based on WSD comments	Required hookup to municipal water system	

Well ID: 200057 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
7	R. Seaver	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW	120	20	Driller's yield	111.4	0.1	2.7	8.1	7	103.3	18.6	☑	☐	Many revisions based on WSD comments		
7	R. Seaver	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2 -2	3/30/1990	Dubois & King	BW	120	20	Driller's yield	111.4	0.1	1.2	8.1	7	103.3	18.6	☑	☐	Many revisions based on WSD comments		

Well ID: 200058 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
8	C. Atherton	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW	200		Unknown yield	121.8		65	340.3	100	0	0	☑	☑	Many revisions based on WSD comments	Required hookup to municipal water system	
8	C. Atherton	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2 -2	3/30/1990	Dubois & King	BW	200		Unknown yield	121.8		13.5	340.3	100	0	0	☑	☑	Many revisions based on WSD comments.	Required hookup to municipal water system.	

Well ID: 200059 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
9	R. Pittsley	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW	175	6	Driller's yield	83.5	0.42	65.3	212.8	100	0	0	☑	☑	Many revisions based on WSD comments	Required hookup to municipal water system	
9	R. Pittsley	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2 -2	3/30/1990	Dubois & King	BW	175	6	Driller's yield	83.5	0.42	18	212.8	100	0	0	☑	☑	Many revisions based on WSD comments	Required hookup to municipal water system	

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200060 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
10	J. Fleury	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW	150	8	Driller's yield	90.5	0.31	21.6	85.9	95	4.6	0.41	☑	☑	Many revisions based on WSD comments	Required hookup to municipal water system	
10	J. Fleury	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2-2	3/30/1990	Dubois & King	BW	150	8	Driller's yield	90.5	0.31	3.5	85.9	95	4.6	0.41	☑	☑	Many revisions based on WSD comments	Required hookup to municipal water system	

Well ID: 200062 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
11	W. Lowery	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW	85		Unknown yield	63.6	0.42	19	145.8	100	0	0	☑	☑	Many revisions based on WSD comments	Required hookup to municipal water system	
11	W. Lowery	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2-2	3/30/1990	Dubois & King	BW	85		Unknown yield	63.6	0.42	16.1	145.8	100	0	0	☑	☑	Many revisions based on WSD comments	Required hookup to municipal water system	

Well ID: 200064 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
12	D. Hebert	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW	300	2	Driller's yield	275.2	0.21	3	34.6	12	240.6	1.7	☑	☐	Many revisions based on WSD comments		
12	D. Hebert	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2-2	3/30/1990	Dubois & King	BW	300	2	Driller's yield	275.2	0.21	2.4	34.6	12	240.6	1.7	☑	☐	Many revisions based on WSD comments		

Well ID: 200065 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
13	C. Hebert	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW	225	2	Driller's yield	200.2	0.42	7.5	35.7	17	164.5	1.65	☑	☐	Many revisions based on WSD comments		
13	C. Hebert	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2-2	3/30/1990	Dubois & King	BW	225	2	Driller's yield	200.2	0.42	9.9	35.7	17	164.5	1.65	☑	☐	Many revisions based on WSD comments		

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200066 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
14	C. Whittemore	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW	250		Unknown yield	180.3	0.21	126.9	237.6	100	0	0	☑	☑	Many revisions based on WSD comments	Required hookup to municipal water system	
14	C. Whittemore	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2 -2	3/30/1990	Dubois & King	BW	250		Unknown yield	180.3	0.21	17.9	237.6	100	0	0	☑	☑	Many revisions based on WSD comments	Required hookup to municipal water system	

Well ID: 200067 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
16	D. MacAskill	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW	160	20	Driller's yield	93.2	0.21	25.5	116.8	100	0	0	☑	☑	Many revisions based on WSD comments	Required hookup to municipal water system	
16	D. MacAskill	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2 -2	3/30/1990	Dubois & King	BW	160	20	Driller's yield	93.2	0.21	18.3	116.8	100	0	0	☑	☑	Many revisions based on WSD comments	Required hookup to municipal water system	

Well ID: 200068 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
17	B. Bradley	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW			Unknown source details		0.94	20.9	83.1			0	☑	☑	Many revisions based on WSD comments	Required hookup to municipal water system	
17	B. Bradley	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2 -2	3/30/1990	Dubois & King	BW			Unknown source details		0.94	10.6	83.1			0	☑	☑	Many revisions based on WSD comments	Required hookup to municipal water system	

Well ID: 200069 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
18	E. Haggett	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW	175	60	Driller's yield	102.4	0.42	92.2	207.5	100	0	0	☑	☑	Many revisions based on WSD comments	Required hookup to municipal water system	
18	E. Haggett	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2 -2	3/30/1990	Dubois & King	BW	175	60	Driller's yield	102.4	0.42	14.5	207.5	100	0	0	☑	☑	Many revisions based on WSD comments	Required hookup to municipal water system	

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200070 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
19	R. Regeczi	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		
19	R. Regeczi	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2 -2	3/30/1990	Dubois & King	BW			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		

Well ID: 200072 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
22	W. Peabody	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	SP			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		
22	W. Peabody	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2 -2	3/30/1990	Dubois & King	SP			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		

Well ID: 200073 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
25	K. MacDonald	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	SP			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		
25	K. MacDonald	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2 -2	3/30/1990	Dubois & King	SP			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		

Well ID: 200074 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
26	D. Ingham	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	SP			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		
26	D. Ingham	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2 -2	3/30/1990	Dubois & King	SP			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200075 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
27	C. Carrier	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	SP			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		
27	C. Carrier	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2-2	3/30/1990	Dubois & King	SP			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		

Well ID: 200076 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
28	M. McLam	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		
28	M. McLam	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2-2	3/30/1990	Dubois & King	BW			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		

Well ID: 200077 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
30	J. Benoit	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		
30	J. Benoit	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2-2	3/30/1990	Dubois & King	BW			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		

Well ID: 200078 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
31	Anthony/Joyce	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		
31	Anthony/Joyce	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2-2	3/30/1990	Dubois & King	BW			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200079 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
32	W. Finnegan	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		
32	W. Finnegan	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2-2	3/30/1990	Dubois & King	BW			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		

Well ID: 200080 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
33	D. Clark	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW	160	12	Driller's yield	125.2	0.42	11.9	34.2	26.3	91	8.8	☑	☐	Many revisions based on WSD comments		
33	D. Clark	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2-2	3/30/1990	Dubois & King	BW	160	12	Driller's yield	125.2	0.42	2.03	34.2	26.3	91	8.8	☑	☐	Many revisions based on WSD comments		

Well ID: 200082 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
34	R. Pelkey	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		
34	R. Pelkey	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2-2	3/30/1990	Dubois & King	BW			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		

Well ID: 200083 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
35	D. Matote	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		
35	D. Matote	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2-2	3/30/1990	Dubois & King	BW			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200084 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
36	D. Stape	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		
36	D. Stape	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2-2	3/30/1990	Dubois & King	BW			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		

Well ID: 200085 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
39	E. White	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		
39	E. White	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2-2	3/30/1990	Dubois & King	BW			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		

Well ID: 200086 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
40	L. Willey	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		
40	L. Willey	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2-2	3/30/1990	Dubois & King	BW			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		

Well ID: 200088 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
42	Edson	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		
42	Edson	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2-2	3/30/1990	Dubois & King	BW			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200089 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
43	K. Roney	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		
43	K. Roney	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2-2	3/30/1990	Dubois & King	BW			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		

Well ID: 200090 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
44	J. Taylor	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		
44	J. Taylor	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2-2	3/30/1990	Dubois & King	BW			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		

Well ID: 200091 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
45	N. Peloquin	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW	360	60	Driller's yield	336.3	0.52	63	128.1	37.6	208.2	37.5	☑	☐	Many revisions based on WSD comments		
45	N. Peloquin	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2-2	3/30/1990	Dubois & King	BW	360	60	Driller's yield	336.3	0.52	6.4	128.1	37.6	208.2	37.5	☑	☐	Many revisions based on WSD comments		

Well ID: 200092 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
47	G. Barney	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		
47	G. Barney	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2-2	3/30/1990	Dubois & King	BW			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200093 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
48	Sayah	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	SP			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		
48	Sayah	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2-2	3/30/1990	Dubois & King	SP			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		

Well ID: 200094 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
49	C. Dickinson	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	SP			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		
49	C. Dickinson	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2-2	3/30/1990	Dubois & King	SP			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		

Well ID: 200095 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
50	E. Matheson	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	SP			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		
50	E. Matheson	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2-2	3/30/1990	Dubois & King	SP			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		

Well ID: 200096 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
53	R. Miller	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	SP			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		
53	R. Miller	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2-2	3/30/1990	Dubois & King	SP			Unknown source details			0	0	0			☐	☐	No Observation Well ID Sheet in report		

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200097 WR Number: Unk. MapBook: 30

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
55	F. McCullough	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B1	3/30/1990	Dubois & King	BW	215		Unknown yield	162.8	0.31	116	89.5	55	73		☑	☑	Many revisions based on WSD comments	Required hookup to municipal water system	
55	F. McCullough	Williamstown	Town of Williamstown Water Project, Report of Well Testing Results & Preliminary Engineering Analysis for Related Water System Improvements	WELL/B2 -2	3/30/1990	Dubois & King	BW	215		Unknown yield	162.8	0.31	116	89.5	55	73		☑	☑	Many revisions based on WSD comments	Required hookup to municipal water system	

Well ID: 146387 WR Number: 30 MapBook: 31

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Gerald Bresette	Gerald Bresette	Washington	Preliminary Engineering Report for Washington Fire District #1	WELL	4/1/1989	DuBois & King, Inc.	BW	60	50	Driller's yield			0	0	0		50	☐	☐			

Well ID: 146442 WR Number: 85 MapBook: 31

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Roger Bresette	Roger Bresette	Washington	Preliminary Engineering Report for Washington Fire District #1	WELL	4/1/1989	DuBois & King, Inc.	BW	255	50	Driller's yield			0.16	0.73				☑	☐	Negligable interference		

Well ID: 200443 WR Number: Unk. MapBook: 31

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Roger Bresette	Roger Bresette	Washington	Preliminary Engineering Report for Washington Fire District #1	WELL	4/1/1989	DuBois & King, Inc.	DW	4.83		Unknown yield			0.3	6.46	100	0	0	☑	☑		Owner uses drilled bedrock well	

Well ID: 200444 WR Number: Unk. MapBook: 31

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Lashomb	C. Lashomb	Washington	Preliminary Engineering Report for Washington Fire District #1	WELL	4/1/1989	DuBois & King, Inc.	DW	11.37		Unknown yield			0.71	3.3				☑	☐	No interference problem noted in report		

Well ID: 200445 WR Number: Unk. MapBook: 31

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Scribner	Harold Scribner	Washington	Preliminary Engineering Report for Washington Fire District #1	WELL	4/1/1989	DuBois & King, Inc.	DW	4.4		Unknown yield			0.15	1.27				☑	☐	No interference problem noted in report		

Well ID: 200446 WR Number: Unk. MapBook: 31

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Goulette	Ken Goulette	Washington	Preliminary Engineering Report for Washington Fire District #1	WELL	4/1/1989	DuBois & King, Inc.	DW	10		Unknown yield			0.06	0.45				☑	☐	No interference problem noted in report		

Well ID: 200447 WR Number: Unk. MapBook: 31

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Griffith	Charlie Griffith	Washington	Preliminary Engineering Report for Washington Fire District #1	WELL	4/1/1989	DuBois & King, Inc.	DW	6.29		Unknown yield			0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200448 WR Number: Unk. MapBook: 31

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Tenney	Paul Tenney	Washington	Preliminary Engineering Report for Washington Fire District #1	WELL	4/1/1989	DuBois & King, Inc.	DW	8.66		Unknown yield			0	0	0			☐	☐			

Well ID: 200450 WR Number: Unk. MapBook: 31

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Graham Bresette	Graham Bresette	Washington	Preliminary Engineering Report for Washington Fire District #1	WELL	4/1/1989	DuBois & King, Inc.	DW	15.65		Unknown yield			0	0	0			☐	☐			

Well ID: 200451 WR Number: Unk. MapBook: 31

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Perdue	John Perdue	Washington	Preliminary Engineering Report for Washington Fire District #1	WELL	4/1/1989	DuBois & King, Inc.	DW	9.5		Unknown yield			0	0	0			☐	☐			

Well ID: 200452 WR Number: Unk. MapBook: 31

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Graham Bresette	Graham Bresette	Washington	Preliminary Engineering Report for Washington Fire District #1	WELL	4/1/1989	DuBois & King, Inc.	DW	11.15		Unknown yield			0	0	0			☐	☐			

Well ID: 47112 WR Number: 182 MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Thresher	Helen & Leonard Thresher	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW	120	5	Driller's yield	139.7	0.63	0	0	0	139.7	5	☐	☐			

Well ID: 47157 WR Number: 227 MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Scheck	John & Cynthia Scheck	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW	125	12	Driller's yield	80.7	2.5	0	0	0	80.7	12	☐	☐			

Well ID: 47368 WR Number: 438 MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Laramie	Pauline Laramie	Randolph	Randolph Village Water System Well B Source Evaluation Report	WELL B	2/2/2000	Heindel and Noyes	BW	200	30	Driller's yield	152.8	0.21	0	0	0	152.8	30	☐	☐			
Laramie	Pauline Laramie	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW	200	20	Driller's yield	155.8	0.21	0	0	0	155.8	30	☐	☐			
Laramie	Pauline Laramie	Randolph	Randolph Village Water System Well D Source Evaluation Report	WELL D	9/13/2001	Heindel and Noyes	BW	200	20	Driller's yield	155.1	0.21	0	0	0	155.1	30	☐	☐			
Laramie	Pauline Laramie	Randolph	Randolph Village Water System Well E Source Evaluation Report and Wellfield Optimization	WELL E	10/17/2001	Heindel and Noyes	BW	200	30	Driller's yield	153.1	0.21	0	0	0	153.1	30	☐	☐			

Well ID: 47372 WR Number: 442 MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Richburg	Ronald & Priscilla Richburg	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW	200	30	Driller's yield	112.3	0.63	0	0	0	112.3	30	☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

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Observation Well Information

Well ID: 83936 WR Number: 15220 MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Randolph Village Well E	Randolph Village Water System (WSID 5179)	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW	460	37.6	Approved yield	425.9	37.6	32	46.5	11	379.3	37.6	☑	☐	Approved yield accounts for interference from Randolph Village Well F		2769
Randolph Village Well E	Randolph Village Water System (WSID 5179)	Randolph	Randolph Village Water System Well D Source Evaluation Report	WELL D	9/13/2001	Heindel and Noyes	BW	460	37.6	Approved yield	418	37.6	0	0	0	418	37.6	☐	☐			2769

Well ID: 83937 WR Number: 15221 MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Randolph Village Well G	Randolph Village	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW	400	15	Driller's yield	310	0	0	0	0	310	15	☐	☐	Unused well		
Randolph Village Well G	Randolph Village	Randolph	Randolph Village Water System Well D Source Evaluation Report	WELL D	9/13/2001	Heindel and Noyes	BW	400	15	Driller's yield	308	0	0	0	0	308	15	☐	☐	Unused well		
Randolph Village Well G	Randolph Village	Randolph	Randolph Village Water System Well E Source Evaluation Report and Wellfield Optimization	WELL E	10/17/2001	Heindel and Noyes	BW	400	15	Driller's yield	310	0	0	0	0	310	15	☐	☐	Unused well		

Well ID: 83938 WR Number: 15222 MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Randolph Village Well F	Randolph Village Water System (WSID 5179)	Randolph	Randolph Village Water System Well D Source Evaluation Report	WELL D	9/13/2001	Heindel and Noyes	BW	400	96.5	Approved yield	300.4	96.5	0	0	0	300.4	96.5	☐	☐			2770
Randolph Village Well F	Randolph Village Water System	Randolph	Randolph Village Water System Well E Source	WELL E	10/17/2001	Heindel and Noyes	BW	400	96.5	Approved yield	300	96.5	8.5	24	8	276	96.5	☑	☐	Interference accounted for in approved yield		2770

(WSID 5179) Evaluation Report and Wellfield Optimization

Well ID: 83940 WR Number: 15224 MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Randolph Village Well H	Randolph Village	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW	500	4	Driller's yield	56.2	0	0	0	0	56.2	4	☐	☐	Unused well		
Randolph Village Well H	Randolph Village	Randolph	Randolph Village Water System Well D Source Evaluation Report	WELL D	9/13/2001	Heindel and Noyes	BW	500	2	1/2 driller's yield	58.9	0	12.3	8.9	15	50	1.7	☑	☐	Unused well		
Randolph Village Well H	Randolph Village	Randolph	Randolph Village Water System Well E Source Evaluation Report and Wellfield Optimization	WELL E	10/17/2001	Heindel and Noyes	BW	500	4	Driller's yield	53	0	0	0	0	53	4	☐	☐	Unused well		

Well ID: 83941 WR Number: 15225 MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Randolph Village Well I	Randolph Village	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW	600	8	Driller's yield	313.7	0	0	0	0	313.7	8	☐	☐	Unused well		
Randolph Village Well I	Randolph Village	Randolph	Randolph Village Water System Well D Source Evaluation Report	WELL D	9/13/2001	Heindel and Noyes	BW	600	4	1/2 driller's yield	313	0	13.2	8.2	3	304.7	3.9	☑	☐	Unused well		
Randolph Village Well I	Randolph Village	Randolph	Randolph Village Water System Well E Source Evaluation Report and Wellfield Optimization	WELL E	10/17/2001	Heindel and Noyes	BW	600	8	Driller's yield	303.8	0	0	0	0	303.8	8	☐	☐	Unused well		

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 83942 WR Number: 15226 MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Randolph Village Well T-C	Randolph Village	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW	500	35	Driller's yield	305	0	0	0	0	305	35	☐	☐	Unused well		
Randolph Village Well T-C	Randolph Village	Randolph	Randolph Village Water System Well D Source Evaluation Report	WELL D	9/13/2001	Heindel and Noyes	BW	500	35	Driller's yield	305	0	0	0	0	305	35	☐	☐	Unused well		
Randolph Village Well T-C	Randolph Village	Randolph	Randolph Village Water System Well E Source Evaluation Report and Wellfield Optimization	WELL E	10/17/2001	Heindel and Noyes	BW	500	35	Driller's yield	306.9	0	0	0	0	306.9	35	☐	☐	Unused well		

Well ID: 83943 WR Number: 15227 MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Randolph Village Well T-A	Randolph Village	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW	600	37	Driller's yield	157.2	0	0	0	0	157.2	37	☐	☐	Unused well		
Randolph Village Well T-A	Randolph Village	Randolph	Randolph Village Water System Well D Source Evaluation Report	WELL D	9/13/2001	Heindel and Noyes	BW	600	37	Driller's yield	155	0	0	0	0	155	37	☐	☐	Unused well		
Randolph Village Well T-A	Randolph Village	Randolph	Randolph Village Water System Well E Source Evaluation Report and Wellfield Optimization	WELL E	10/17/2001	Heindel and Noyes	BW	600	37	Driller's yield	157.2	0	0	0	0	157.2	37	☐	☐	Unused well		

Well ID: 129436 WR Number: 37 MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Izzo	Samuel & Irene Izzo	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW	127	75	Driller's yield	110.3	0.83	0	0	0	110.3	75	☐	☐			

Well ID: 129712 WR Number: 317 MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Partridge	Merton & Virginia Partridge	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW	250	4.5	Driller's yield	197.4	0.63	0	0	0	197.4	4.5	☐	☐			

Well ID: 129743 WR Number: 348 MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Milanese	John Mlanese	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW	225	5	1/2 driller's yield	206.3	0.42	10	15.8	8	190.5	4.6	☑	☐	Adequate remaining yield		
Milanese	John Mlanese	Randolph	Randolph Village Water System Well E Source Evaluation Report and Wellfield Optimization	WELL E	10/17/2001	Heindel and Noyes	BW	225	5	1/2 driller's yield	206.3	0.42	0.8	3.2	1.6	203	4.9	☑	☐	Adequate remaining yield		

Well ID: 129755 WR Number: 360 MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Terwilliger	Earl Terwilliger	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW	200	4	1/2 driller's yield	176.8	0.63	46.2	71.1	40	105.7	2.4	☑	☑		Drilled new deeper well w/no interference problems	
Terwilliger	Earl Terwilliger	Randolph	Randolph Village Water System Well E Source Evaluation Report and Wellfield Optimization	WELL E	10/17/2001	Heindel and Noyes	BW	200	4	1/2 driller's yield	176.8	0.63	3.3	3.5	2	173.3	3.9	☑	☐	Adequate remaining yield		

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 129786 WR Number: 391 MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Smith	Kenneth and Nancy Smith	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW	120	20	Driller's yield	59.8	0.83	0	0	0	59.8	20	☐	☐			
Smith	Kenneth and Nancy Smith	Randolph	Randolph Village Water System Well E Source Evaluation Report and Wellfield Optimization	WELL E	10/17/2001	Heindel and Noyes	BW	120	20	Driller's yield	57.3	0.83	0	0	0	57.3	20	☐	☐			

Well ID: 129799 WR Number: 404 MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Campbell	Michael and Yvonne Campbell	Randolph	Randolph Village Water System Well B Source Evaluation Report	WELL B	2/2/2000	Heindel and Noyes	BW	380	10	Driller's yield	289.3	0.83	0	0	0	289.3	10	☐	☐			
Campbell	Michael and Yvonne Campbell	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW	380	10	Driller's yield	288	0.83	0	0	0	288	10	☐	☐			

Well ID: 129807 WR Number: 412 MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Howard	David & Regina Howard	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW	97	40	Driller's yield	86.3	0.63	0	0	0	86.3	40	☐	☐			
Howard	David & Regina Howard	Randolph	Randolph Village Water System Well D Source Evaluation Report	WELL D	9/13/2001	Heindel and Noyes	BW	97	40	Driller's yield	86.3	0.63	0	0	0	86.3	40	☐	☐			
Howard	David & Regina Howard	Randolph	Randolph Village Water System Well E Source Evaluation Report and Wellfield Optimization	WELL E	10/17/2001	Heindel and Noyes	BW	97	40	Driller's yield	86.3	0.63	0	0	0	86.3	40	☐	☐			

Well ID: 129808 WR Number: 413 MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Kissel	Charles & Cheryl Kissel	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW	245	10	Driller's yield	186.3	0.63	0	0	0	186.3	10	☐	☐			

Well ID: 129856 WR Number: 461 MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Sault	James and Sharon Sault	Randolph	Randolph Village Water System Well B Source Evaluation Report	WELL B	2/2/2000	Heindel and Noyes	BW	240	10	Driller's yield	159.1	0.63	0	0	0	159.1	10	☐	☐			
Sault	James and Sharon Sault	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW	240	10	Driller's yield	156.7	0.63	0	0	0	156.7	10	☐	☐			
Sault	James and Sharon Sault	Randolph	Randolph Village Water System Well D Source Evaluation Report	WELL D	9/13/2001	Heindel and Noyes	BW	240	10	Driller's yield	158.1	0.63	0	0	0	158.1	10	☐	☐			

Well ID: 129857 WR Number: 462 MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Dunican	Douglas Dunican	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW	240	10	Driller's yield	216.8	0.63	0	0	0	216.8	10	☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 129868 WR Number: 473 MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Reynolds	Larry Reynolds	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW	205	5	Driller's yield	197.6	0.63	0	0	0	197.6	5	☐	☐			

Well ID: 129885 WR Number: 490 MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
LaPerle	Joseph & Edna LaPerle	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW	420	2	Driller's yield	347	0.63	0	0	0	347	2	☐	☐			

Well ID: 129891 WR Number: 496 MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Mencel	Craig Mencel	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW	120	100	Driller's yield	107	0.63	0	0	0	107	100	☐	☐			
Mencel	Craig Mencel	Randolph	Randolph Village Water System Well D Source Evaluation Report	WELL D	9/13/2001	Heindel and Noyes	BW	120	100	Driller's yield	106.8	0.63	0	0	0	106.8	100	☐	☐			
Mancel	Craig Mancel	Randolph	Randolph Village Water System Well E Source Evaluation Report and Wellfield Optimization	WELL E	10/17/2001	Heindel and Noyes	BW	120	100	Driller's yield	105.9	0.63	0	0	0	105.9	100	☐	☐			

Well ID: 129911 WR Number: 516 MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
A. Sault	Agnes Sault	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW	120	30	Driller's yield	89.2	0.21	0	0	0	89.2	30	☐	☐			
A. Sault	Agnes Sault	Randolph	Randolph Village Water System Well D Source Evaluation Report	WELL D	9/13/2001	Heindel and Noyes	BW	120	30	Driller's yield	88.1	0.21	0	0	0	88.1	30	☐	☐			
A. Sault	Agnes Sault	Randolph	Randolph Village Water System Well E Source Evaluation Report and Wellfield Optimization	WELL E	10/17/2001	Heindel and Noyes	BW	120	30	Driller's yield	85.2	0.21	0	0	0	85.2	30	☐	☐			

Well ID: 129939 WR Number: 3114 MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Goad	Alexander and Claudette Goad	Randolph	Randolph Village Water System Well B Source Evaluation Report	WELL B	2/2/2000	Heindel and Noyes	BW	140	12	Driller's yield	99.1	0.63	0	0	0	99.1	12	☐	☐			
Goad	Alexander and Claudette Goad	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW	140	12	Driller's yield	99.1	0.63	0	0	0	99.1	12	☐	☐			
Goad	Alexander and Claudette Goad	Randolph	Randolph Village Water System Well D Source Evaluation Report	WELL D	9/13/2001	Heindel and Noyes	BW	140	12	Driller's yield	99.1	0.63	0	0	0	99.1	12	☐	☐			
Goad	Alexander and Claudette Goad	Randolph	Randolph Village Water System Well E Source Evaluation Report and Wellfield Optimization	WELL E	10/17/2001	Heindel and Noyes	BW	140	12	Driller's yield	99.1	0.63	0	0	0	99.1	12	☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 129945 WR Number: 4024 MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
J. LaPrade well	Jeff LaPrade	Randolph	Randolph Village Water System Well B Source Evaluation Report	WELL B	2/2/2000	Heindel and Noyes	BW	120	30	Driller's yield	104	0.42	0	0	0	104	30	☐	☐			
J. LaPrade	Jeffrey LaPrade	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW	120	30	Driller's yield	105.5	0.42	0	0	0	105.5	30	☐	☐			
J. LaPrade	Jeffrey LaPrade	Randolph	Randolph Village Water System Well D Source Evaluation Report	WELL D	9/13/2001	Heindel and Noyes	BW	120	30	Driller's yield	105.5	0.42	0	0	0	105.5	30	☐	☐			
J. LaPrade	Jeffrey LaPrade	Randolph	Randolph Village Water System Well E Source Evaluation Report and Wellfield Optimization	WELL E	10/17/2001	Heindel and Noyes	BW	120	30	Driller's yield	104.5	0.42	0	0	0	104.5	30	☐	☐			

Well ID: 157572 WR Number: 6913 MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Huntley-Weaver	Doug Huntley & Cynthia Weaver	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	GW	200	25	Driller's yield	177.4	0.63	0	0	0	177.4	25	☐	☐			

Well ID: 157573 WR Number: 6914 MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Huntley	Joseph & Tonya Huntley	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW	160	50	Driller's yield	76.4	0.63	0	0	0	76.4	50	☐	☐			

Well ID: 157574 WR Number: 6915 MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Boudreau	Leo and Lorraine Boudreau	Randolph	Randolph Village Water System Well B Source Evaluation Report	WELL B	2/2/2000	Heindel and Noyes	BW	75	50	Driller's yield	0.4	0.63	0	0	0	0.4	50	☐	☐			
Boudreau	Lorraine Boudreau	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW	75	50	Driller's yield	2.2	0.63	0	0	0	2.2	50	☐	☐			

Well ID: 159908 WR Number: 9366 MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Hildenbrand	Michael Hildenbrand	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW	180	60	Driller's yield	120.6	0.63	0	0	0	120.6	60	☐	☐			
Hildenbrand	Michael Hildenbrand	Randolph	Randolph Village Water System Well D Source Evaluation Report	WELL D	9/13/2001	Heindel and Noyes	BW	180	60	Driller's yield	122.2	0.63	0	0	0	122.2	60	☐	☐			

Well ID: 161753 WR Number: 11034 MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Randolph Village Well B	Randolph Village Water System (WSID 5179)	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW	400	29	Approved yield	250	29	0	0	0	250	29	☐	☐			2767
Randolph Village Well B	Randolph Village Water System (WSID 5179)	Randolph	Randolph Village Water System Well D Source Evaluation Report	WELL D	9/13/2001	Heindel and Noyes	BW	400	29	Approved yield	250	29	0	0	0	250	29	☐	☐			2767
Randolph Village Well B	Randolph Village Water System (WSID 5179)	Randolph	Randolph Village Water System Well E Source Evaluation Report and Wellfield Optimization	WELL E	10/17/2001	Heindel and Noyes	BW	400	29	Approved yield	247.6	29	0	0	0	247.6	29	☐	☐			2767

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 161754 WR Number: 11033 MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Randolph Village Well A	Randolph Village	Randolph	Randolph Village Water System Well B Source Evaluation Report	WELL B	2/2/2000	Heindel and Noyes	BW	500	40	Driller's yield	157.8	0	136	168.5	100	0	0	☑	☑		Well no longer used	

Well ID: 175537 WR Number: 15223 MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Randolph Village Well D	Randolph Village Water System (WSID 5179)	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW	500	18	Approved yield	107	18	0	0	0	107	18	☐	☐			2768
Randolph Village Well D	Randolph Village Water System (WSID 5179)	Randolph	Randolph Village Water System Well E Source Evaluation Report and Wellfield Optimization	WELL E	10/17/2001	Heindel and Noyes	BW	500	18	Approved yield	401.7	18	0	0	0	401.7	18	☐	☐			2768

Well ID: 200857 WR Number: Unk. MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Tomoszewski	David and Tammy Tomoszewski	Randolph	Randolph Village Water System Well B Source Evaluation Report	WELL B	2/2/2000	Heindel and Noyes	BW	150	11	Driller's yield	50	1.35	0	0	0	50	11	☐	☐			
Tomaszewski	David and Tammy Tomaszewski	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW	150	11	Driller's yield	50	1.35	0	0	0	50	11	☐	☐			
Tomaszewski	David and Tammy Tomaszewski	Randolph	Randolph Village Water System Well D Source Evaluation Report	WELL D	9/13/2001	Heindel and Noyes	BW	150	11	Driller's yield	50	1.35	0	0	0	50	11	☐	☐			
Tomaszewski	David and Tammy Tomaszewski	Randolph	Randolph Village Water System Well E Source Evaluation Report and Wellfield Optimization	WELL E	10/17/2001	Heindel and Noyes	BW	150	11	Driller's yield	50	1.35	0	0	0	50	11	☐	☐			

Well ID: 200858 WR Number: Unk. MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Jacobs Farmhouse	Donald and Joyce Jacobs	Randolph	Randolph Village Water System Well B Source Evaluation Report	WELL B	2/2/2000	Heindel and Noyes	BW	200		Unknown yield	197.4	0.63	0	0	0	197.4		☐	☐			
Jacobs Farmhouse	Donald and Joyce Jacobs	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW	200		Unknown yield	195.2	0.63	0	0	0	195.2		☐	☐			
Jacobs Farmhouse	Donald and Joyce Jacobs	Randolph	Randolph Village Water System Well D Source Evaluation Report	WELL D	9/13/2001	Heindel and Noyes	BW	200		Unknown yield	195.6	0.63	0	0	0	195.6		☐	☐			

Well ID: 200859 WR Number: Unk. MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Jacobs White House	Donald and Joyce Jacobs	Randolph	Randolph Village Water System Well B Source Evaluation Report	WELL B	2/2/2000	Heindel and Noyes	BW	120		Unknown yield	80.6	0.63	0	0	0	80.6		☐	☐			

Well ID: 200860 WR Number: Unk. MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Jacobs Pasture Spring	Donald and Joyce Jacobs	Randolph	Randolph Village Water System Well B Source Evaluation Report	WELL B	2/2/2000	Heindel and Noyes	SP	4.25		Unknown yield	3.3	0.63	0	0	0	3.3		☐	☐			
Jacobs Pasture Spring	Donald and Joyce Jacobs	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	SP	4.25		Unknown yield	3.3	0.63	0	0	0	3.3		☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200861 WR Number: Unk. MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Jacobs Woods Spring	Donald and Joyce Jacobs	Randolph	Randolph Village Water System Well B Source Evaluation Report	WELL B	2/2/2000	Heindel and Noyes	SP	2.5		Unknown yield	1.8	0.63	0	0	0	1.8		☐	☐			
Jacobs Woods Spring	Donald and Joyce Jacobs	Randolph	Randolph Village Water System Well D Source Evaluation Report	WELL D	9/13/2001	Heindel and Noyes	SP	2.5		Unknown yield	1.6	0.63	0.3	0.2	13	1.4		☑	☐	No yield information on spring		

Well ID: 200863 WR Number: Unk. MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
N. LaPrade well (South End Auto)	Norm LaPrade	Randolph	Randolph Village Water System Well B Source Evaluation Report	WELL B	2/2/2000	Heindel and Noyes	BW	110	15	Driller's yield	110.5	1.4	0	0	0	110.5	15	☐	☐			
N. LaPrade	Norman LaPrade	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW	110	15	Driller's yield	110.5	1.4	0	0	0	110.5	15	☐	☐			
N. LaPrade	Norman LaPrade	Randolph	Randolph Village Water System Well D Source Evaluation Report	WELL D	9/13/2001	Heindel and Noyes	BW	110	15	Driller's yield	110.4	1.4	0	0	0	110.4	15	☐	☐			
N. LaPrade	Norman LaPrade	Randolph	Randolph Village Water System Well E Source Evaluation Report and Wellfield Optimization	WELL E	10/17/2001	Heindel and Noyes	BW	110	15	Driller's yield	110.4	1.39	0	0	0	110.4	15	☐	☐			

Well ID: 200864 WR Number: Unk. MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Oakes-Young	Edith Oakes-Young	Randolph	Randolph Village Water System Well B Source	WELL B	2/2/2000	Heindel and Noyes	BW	139	60	Driller's yield	134.5	0.42	0	0	0	134.5	60	☐	☐			
Oakes-Young	Edith Oakes-Young	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW	139	30	1/2 driller's yield	136.8	0.42	1.6	1.4	1	135.3	29.7	☑	☐	Adequate remaining yield		
Oakes-Young	Edith Oakes-Young	Randolph	Randolph Village Water System Well E Source Evaluation Report and Wellfield Optimization	WELL E	10/17/2001	Heindel and Noyes	BW	139	60	Driller's yield	133.8	0.42	0	0	0	133.8	60	☐	☐			

Well ID: 200866 WR Number: Unk. MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
LaFond	Leslie LaFond	Randolph	Randolph Village Water System Well B Source Evaluation Report	WELL B	2/2/2000	Heindel and Noyes	BW			Unknown source details		0.63	0	0	0			☐	☐			

Well ID: 200888 WR Number: Unk. MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Crawford	Nancy Crawford	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW	160	60	Driller's yield	89.2	0.63	0	0	0	89.2	60	☐	☐			
Crawford	Nancy Crawford	Randolph	Randolph Village Water System Well E Source Evaluation Report and Wellfield Optimization	WELL E	10/17/2001	Heindel and Noyes	BW	160	60	Driller's yield	86.9	0.63	0	0	0	86.9	60	☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200892 WR Number: Unk. MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Levy	Jeffrey & Joan Levy	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW			Unknown source details		0.3	0	0	0			☐	☐			

Well ID: 200895 WR Number: Unk. MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Gifford Memorial Hospital	Gifford Memorial Hospital	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW			Unknown source details		0.83	0	0	0			☐	☐			

Well ID: 200906 WR Number: Unk. MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Central Supplies	Central Supplies (Bethel Mills, Inc.)	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW	100	60	Driller's yield	27.3	0.21	0	0	0	27.3	60	☐	☐			

Well ID: 200907 WR Number: Unk. MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Warner	Wayne & Karen Warner	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	DW	8		Unknown yield	5.3	0.63	0	0	0	5.3		☐	☐			

Well ID: 200910 WR Number: Unk. MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Lemery	Ann Lemery	Randolph	Randolph Village Water System Well F Source Evaluation Report	WELL F	8/9/2001	Heindel and Noyes	BW	120		Unknown yield	118.5	0.42	0	0	0	118.5		☐	☐			

Well ID: 200913 WR Number: Unk. MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Recchia	Christopher Recchia	Randolph	Randolph Village Water System Well D Source Evaluation Report	WELL D	9/13/2001	Heindel and Noyes	BW	430		Unknown yield	240	1.25	0	0	0	240		☐	☐			

Well ID: 200914 WR Number: Unk. MapBook: 32

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
LaBonte	Leo & Carol LaBonte	Randolph	Randolph Village Water System Well D Source Evaluation Report	WELL D	9/13/2001	Heindel and Noyes	BW	150	10	Driller's yield	70.1	0.63	0	0	0	70.1	10	☐	☐			

Well ID: 59630 WR Number: 478 MapBook: 33

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Norman	David Norman	Thetford	East Thetford Water Project Well Testing Report	WELL	3/1/1989	Dubois & King	BW	280	1	Driller's yield			0	0	0		1	☐	☐			

Well ID: 141680 WR Number: 66 MapBook: 33

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Hoffman Well	John Hoffman	Thetford	East Thetford Water Project Well Testing Report	WELL	3/1/1989	Dubois & King	BW	285	3	Driller's yield	242	0.83	9.2	34.6	14.3	207	2.58	☑	☐	Adequate remaining yield		

Well ID: 141854 WR Number: 241 MapBook: 33

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Moore Well	Karen Moore	Thetford	East Thetford Water Project Well Testing Report	WELL	3/1/1989	Dubois & King	BW	200	2.5	Driller's yield	160	0.625	0.9	4.59	2.9	155.4	2.43	☑	☐	Adequate remaining yield		

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 141919 WR Number: 306 MapBook: 33

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Longo	Longo	Thetford	Source Evaluation Report Well A Thetford Water Co-op	WELL A	7/1/2000	Hoffer Consulting, Inc.	BW	280	15	Driller's yield			0	0	0		15	☐	☐			

Well ID: 200941 WR Number: Unk. MapBook: 33

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Bedrock Spring	Thetford Hill State Forest	Thetford	Source Evaluation Report Well A Thetford Water Co-op	WELL A	7/1/2000	Hoffer Consulting, Inc.	SP					0	0	0	0			☐	☐			

Well ID: 35451 WR Number: 85 MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well 10	Rutland Group	Mendon	Hydrogeologic evaluation of the Hogge Penny Well	WELL	9/30/1980	Wagner, Heindel, & Noyes, Inc.	BW	473	12	Driller's yield			0	0	0		12	☐	☐			

Well ID: 117935 WR Number: 103 MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well 6	New England Log Homes	Mendon	Hydrogeologic evaluation of the Hogge Penny Well	WELL	9/30/1980	Wagner, Heindel, & Noyes, Inc.	BW	235	5	Driller's yield			0	0	0		5	☐	☐			

Well ID: 117970 WR Number: 138 MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
OW-8	Jack Blue	Mendon	Eastridge Acres Water System Well W-1 Pump Test Results	BEDROCK WELL #2	10/7/1992	Geomapping Associates Ltd.	BW	120	25	Driller's yield	103.77	0.63	1.72	0.75	0.7	103.02	24.61	☑	☐	Adequate remaining yield		

Well ID: 117971 WR Number: 139 MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
OW-9	Jody Larson	Mendon	Eastridge Acres Water System Well W-1 Pump Test Results	BEDROCK WELL #2	10/7/1992	Geomapping Associates Ltd.	BW	220	3.5	Driller's yield	206.9	0.63	1.63	1.17	0.6	205.73	2.88	☑	☐	Adequate remaining yield		

Well ID: 117988 WR Number: 156 MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
OW-5	John McCauley	Mendon	Eastridge Acres Water System Well W-1 Pump Test Results	BEDROCK WELL #2	10/7/1992	Geomapping Associates Ltd.	BW	340	4	Driller's yield	338	0.63	1.12	0.58	0.17	337.42	3.7	☑	☐	Adequate remaining yield		

Well ID: 117995 WR Number: 163 MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
OW-7	John Kennelly	Mendon	Eastridge Acres Water System Well W-1 Pump Test Results	BEDROCK WELL #2	10/7/1992	Geomapping Associates Ltd.	BW	140	50	Driller's yield	88.63	0.63	0.76	4.17	5	84.46	47.81	☑	☐	Adequate remaining yield		

Well ID: 117999 WR Number: 167 MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
OW-12	John Bove	Mendon	Eastridge Acres Water System Well W-1 Pump Test Results	BEDROCK WELL #2	10/7/1992	Geomapping Associates Ltd.	BW	447	8	Driller's yield	381.21	0.63	3.27	3	0.8	378.21	6.42	☑	☐	Adequate remaining yield		

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 118012 WR Number: 181 MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
OW-6	Steward Marceau	Mendon	Eastridge Acres Water System Well W-1 Pump Test Results	BEDROCK WELL #2	10/7/1992	Geomapping Associates Ltd.	BW	260	5	Driller's yield	219.88	0.63	0.37	0.5	0.23	219.38	4.74	☑	☐	Adequate remaining yield		

Well ID: 118017 WR Number: 186 MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
OW-10	Tim Hebert	Mendon	Eastridge Acres Water System Well W-1 Pump Test Results	BEDROCK WELL #2	10/7/1992	Geomapping Associates Ltd.	BW	260	7	Driller's yield	246.56	0.63	1.35	2.58	1	243.98	5.64	☑	☐	Adequate remaining yield		

Well ID: 118018 WR Number: 187 MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
OW-11	John Tuepker	Mendon	Eastridge Acres Water System Well W-1 Pump Test Results	BEDROCK WELL #2	10/7/1992	Geomapping Associates Ltd.	BW	200	6	Driller's yield	148.73	0.63	1.29	2.5	2	146.23	4.69	☑	☐	Adequate remaining yield		

Well ID: 118042 WR Number: 212 MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
OW-2	Eastridge Acres Water System (WSID 5220)	Mendon	Eastridge Acres Water System Well W-1 Pump Test Results	BEDROCK WELL #2	10/7/1992	Geomapping Associates Ltd.	BW	300	60	Driller's yield	220.21	12	16.84	17	8	203.21	21	☑	☐	Well 2 (WR 211) permitted as second source for WSID 5220, reserve capacity of 2 gpm		2832

Well ID: 132611 WR Number: 13 MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Snyder	Snyder	Rutland Town	Rutland Fire District No. 10 Source Evaluation Report for Well #10	WELL #10	3/15/1999	Heindel & Noyes	BW	162	8.5	Driller's yield			0	0	0		8.5	☐	☐			

Well ID: 132710 WR Number: 112 MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
RFD 10 Well #7	Rutland Fire District #10 (WSID 5482)	Rutland Town	Rutland Fire District No. 10 Source Evaluation Report for Well #10	WELL #10	3/15/1999	Heindel & Noyes	BW	310	15	Driller's yield			0	0	0		15	☐	☐			3131

Well ID: 132734 WR Number: 136 MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well 12	Augustyn	Rutland Town	Hydrogeologic evaluation of the Hogge Penny Well	WELL	9/30/1980	Wagner, Heindel, & Noyes, Inc.	GW	109	3	Driller's yield	50			4.22	8.4	45.78	2.75	☑	☑	Report states that potential exists for Hogge Penny Well to adversely affect Augustyn well	Consultant recommended legal agreement and/or remedial action to protect interests of owner of Augustyn well	

Well ID: 132743 WR Number: 145 MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Partlow	Partlow	Rutland Town	Rutland Fire District No. 10 Source Evaluation Report for Well #10	WELL #10	3/15/1999	Heindel & Noyes	BW	100	10	Driller's yield			0	0	0		10	☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 132843 WR Number: 246 MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
RFD 10 Well #7?	Rutland Fire District #10	Rutland Town	Rutland Fire District No. 10 Source Evaluation Report for Well #10	WELL #10	3/15/1999	Heindel & Noyes	BW	430	8	Driller's yield			0	0	0		8	☐	☐			

Well ID: 132906 WR Number: 309 MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Bergon	Bergon	Rutland Town	Rutland Fire District No. 10 Source Evaluation Report for Well #10	WELL #10	3/15/1999	Heindel & Noyes	BW	165	10	Driller's yield			0	0	0		10	☐	☐			

Well ID: 132938 WR Number: 341 MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Gawor	Gawor	Rutland Town	Rutland Fire District No. 10 Source Evaluation Report for Well #10	WELL #10	3/15/1999	Heindel & Noyes	BW	300	3	Driller's yield			0	0	0		3	☐	☐			

Well ID: 132950 WR Number: 353 MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Fiske	Fiske	Rutland Town	Rutland Fire District No. 10 Source Evaluation Report for Well #10	WELL #10	3/15/1999	Heindel & Noyes	BW	285	6	Driller's yield			0	0	0		6	☐	☐			

Well ID: 132954 WR Number: 357 MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
RFD 10 Well #7?	Rutland Fire District #10	Rutland Town	Rutland Fire District No. 10 Source Evaluation Report	WELL #10	3/15/1999	Heindel & Noyes	BW	690	3.5	Driller's yield			0	0	0		3.5	☐	☐			

Well ID: 132967 WR Number: 370 MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Laval	Laval	Rutland Town	Rutland Fire District No. 10 Source Evaluation Report for Well #10	WELL #10	3/15/1999	Heindel & Noyes	BW	160	6	Driller's yield			0	0	0		6	☐	☐			

Well ID: 132974 WR Number: 377 MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Ryan	Ryan	Rutland Town	Rutland Fire District No. 10 Source Evaluation Report for Well #10	WELL #10	3/15/1999	Heindel & Noyes	BW	222	2	1/2 driller's yield	128	0.42	0.3	0.5	0.4	127.5	1.99	☑	☐	Adequate remaining yield		

Well ID: 132975 WR Number: 378 MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Ficken	Ficken	Rutland Town	Rutland Fire District No. 10 Source Evaluation Report for Well #10	WELL #10	3/15/1999	Heindel & Noyes	BW	380	5	Driller's yield			0	0	0		5	☐	☐			

Well ID: 132980 WR Number: 383 MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
R. Smith	R. Smith	Rutland Town	Rutland Fire District No. 10 Source Evaluation Report for Well #10	WELL #10	3/15/1999	Heindel & Noyes	BW	525	2	Driller's yield			0	0	0		2	☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 132984 WR Number: 387 MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Clark	Clark	Rutland Town	Rutland Fire District No. 10 Source Evaluation Report for Well #10	WELL #10	3/15/1999	Heindel & Noyes	BW	285	3	1/2 driller's yield	264	0.63	1.4	2.7	1	261	2.97	☑	☐	Adequate remaining yield		

Well ID: 133063 WR Number: 466 MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Curry	Curry	Rutland Town	Rutland Fire District No. 10 Source Evaluation Report for Well #10	WELL #10	3/15/1999	Heindel & Noyes	BW	325	3	Driller's yield			0	0	0		3	☐	☐			

Well ID: 133086 WR Number: 489 MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Altobel	Michael Altobel	Rutland Town	Rutland Fire District No. 10 Source Evaluation Report for Well #10	WELL #10	3/15/1999	Heindel & Noyes	BW	480	1.5	1/2 driller's yield	326	0.52	69.2	92	28	234	1.08	☑	☐	Adequate remaining yield		

Well ID: 133135 WR Number: 539 MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
G. Smith	G. Smith	Rutland Town	Rutland Fire District No. 10 Source Evaluation Report for Well #10	WELL #10	3/15/1999	Heindel & Noyes	BW	405	6	1/2 driller's yield	207	0.63	11.6	17	8	190	5.51	☑	☐	Adequate remaining yield		

Well ID: 133155 WR Number: 559 MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Martelle	Martelle	Rutland Town	Rutland Fire District No. 10 Source Evaluation Report for Well #10	WELL #10	3/15/1999	Heindel & Noyes	BW	205	20	Driller's yield			0	0	0		20	☐	☐			

Well ID: 200324 WR Number: Unk. MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well 2	Crossman	Rutland Town	Hydrogeologic evaluation of the Hogge Penny Well	WELL	9/30/1980	Wagner, Heindel, & Noyes, Inc.	DW	12		Unknown yield		0	0	0	0			☐	☐			

Well ID: 200325 WR Number: Unk. MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well 5	Crossman	Rutland Town	Hydrogeologic evaluation of the Hogge Penny Well	WELL	9/30/1980	Wagner, Heindel, & Noyes, Inc.	BW	295	7	As noted in report			0	0	0		7	☐	☐			

Well ID: 200327 WR Number: Unk. MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well 7	Mendon Market	Mendon	Hydrogeologic evaluation of the Hogge Penny Well	WELL	9/30/1980	Wagner, Heindel, & Noyes, Inc.	DW	10		Unknown yield			0	0	0			☐	☐			

Well ID: 200328 WR Number: Unk. MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well 8	Walker	Rutland Town	Hydrogeologic evaluation of the Hogge Penny Well	WELL	9/30/1980	Wagner, Heindel, & Noyes, Inc.	BW	160	7.5	As noted in report			0	0	0		7.5	☐	☐			

Well ID: 200331 WR Number: Unk. MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well 11	Unknown	Rutland Town	Hydrogeologic evaluation of the Hogge Penny Well	WELL	9/30/1980	Wagner, Heindel, & Noyes, Inc.	SP			Unknown source details			0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200642 WR Number: Unk. MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Devino	Devino	Rutland Town	Rutland Fire District No. 10 Source Evaluation Report for Well #10	WELL #10	3/15/1999	Heindel & Noyes	BW		3	1/2 driller's yield	150	1.04		2.7	2	147.33	2.95	☑	☐	Well not monitored		

Well ID: 200646 WR Number: Unk. MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Creed	Creed	Rutland Town	Rutland Fire District No. 10 Source Evaluation Report for Well #10	WELL #10	3/15/1999	Heindel & Noyes	BW	400	1	Driller's yield			0	0	0		1	☐	☐			

Well ID: 200651 WR Number: Unk. MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Heath	Heath	Rutland Town	Rutland Fire District No. 10 Source Evaluation Report for Well #10	WELL #10	3/15/1999	Heindel & Noyes	BW	85	8	Driller's yield			0	0	0		8	☐	☐			

Well ID: 200653 WR Number: Unk. MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Maltese	Maltese	Rutland Town	Rutland Fire District No. 10 Source Evaluation Report for Well #10	WELL #10	3/15/1999	Heindel & Noyes	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200661 WR Number: Unk. MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Walker	Walker	Rutland Town	Rutland Fire District No. 10 Source Evaluation Report for Well #10	WELL #10	3/15/1999	Heindel & Noyes	BW	248	9	Estimated by owner			0	0	0		9	☐	☐			

Well ID: 201192 WR Number: Unk. MapBook: 34

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
OW-4	East Mtn. Water Co. (WSID 5221)	Mendon	Eastridge Acres Water System Well W-1 Pump Test Results	BEDROCK WELL #2	10/7/1992	Geomapping Associates Ltd.	BW	180	49	Driller's yield	148.73	10	11.15	68.5	46	80.23	39.63	☑	☐	Adequate remaining yield		2837

Well ID: 135756 WR Number: 547 MapBook: 35

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well #1	Killington Upland Water Co. (WSID 5632)	Killington	Pico Peak Corporation Pump Test Results	WELL #2	4/30/1985	Geomapping Associates Ltd.	BW	300	25	Consultant's requested yield			0	0	0		25	☐	☐			3294

Well ID: 135757 WR Number: 548 MapBook: 35

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well #2	Killington Upland Water Co. (WSID 5632)	Killington	Pico Peak Corporation Pump Test Results	WELL #1	4/30/1985	Geomapping Associates Ltd.	BW	510	39	Consultant's requested yield			0.14	0	0		39	☑	☐	Design drawdown = 0		3295

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 135758 WR Number: 549 MapBook: 35

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well #3	Killington Upland Water Co. (WSID 5632)	Killington	Pico Peak Corporation Pump Test Results	WELL #1	4/30/1985	Geomapping Associates Ltd.	BW	600	20	Driller's yield			0.12	0	0			☑	☐	Design drawdown = 0		3296
Well #3	Killington Upland Water Co. (WSID 5632)	Killington	Pico Peak Corporation Pump Test Results	WELL #2	4/30/1985	Geomapping Associates Ltd.	BW	600	20	Driller's yield			0.16	0	0			☑	☐	Design drawdown = 0		3296

Well ID: 135266 WR Number: 56 MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Merrill	Betty Merrill	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	BW	222	3	Driller's yield			0	0	0		3	☐	☐			

Well ID: 135320 WR Number: 110 MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Fierman/Cohen	R. Fierman/R. Cohen	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 135360 WR Number: 150 MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Prior	Maurice Prior	Killington	Well and Aquifer Analysis Northbrook Condominiums Well #2	WELL 2 PRODUCTION WELL	8/4/1987	Wagner, Heindel, & Noyes	BW	135	6	Driller's yield			0	0	0		6	☐	☐			

Well ID: 135394 WR Number: 184 MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Lord	George Lord	Killington	Well and Aquifer Analysis Northbrook Condominiums Well #2	WELL 2 PRODUCTION WELL	8/4/1987	Wagner, Heindel, & Noyes	BW	348	10	Driller's yield; however 15 gpm used by consultant in interference analysis	283	1.25	7	21.85	7.7	261	12.7	☑	☐	Adequate remaining yield		

Well ID: 135469 WR Number: 259 MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Pellitier	John Pellitier	Killington	Woods Well 3 Pump Test Analysis	WELL #3 (LOWER WELL) AA	9/23/1985	Wagner and Associates, Inc.	BW	322	2	Driller's yield			0	0	0		2	☐	☐			
Pellitier	John Pellitier	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	BW	322	2	Driller's yield			0	0	0		2	☐	☐			

Well ID: 135482 WR Number: 272 MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Northbrook Well #2	Northbrook Country Estates (WSID 5559)	Killington	Well and Aquifer Analysis Northbrook Condominiums Well #2	WELL 2 PRODUCTION WELL	8/4/1987	Wagner, Heindel, & Noyes	BW	347	10	Driller's yield			0	0	0		10	☐	☐			3189

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 135493 WR Number: 283 MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Chalet Salzburg	Unknown	Killington	Woods Well 3 Pump Test Analysis	WELL #3 (LOWER WELL) AA	9/23/1985	Wagner and Associates, Inc.	BW	322	6	Driller's yield			0	0	0		6	☐	☐			
Guggenberger	Joseph Guggenberger	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	BW	322	6	Driller's yield			0	0	0		6	☐	☐			

Well ID: 135516 WR Number: 306 MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Yee	Philip Yee	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	BW	223	10	Driller's yield			0	0	0		10	☐	☐			

Well ID: 135535 WR Number: 325 MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Ehman	Preston Ehman	Killington	Woods Well 3 Pump Test Analysis	WELL #3 (LOWER WELL) AA	9/23/1985	Wagner and Associates, Inc.	BW	298	6	Driller's yield			0	0	0		6	☐	☐			
Ehman	Preston Ehman	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	BW	298	6	Driller's yield			0	0	0		6	☐	☐			

Well ID: 135655 WR Number: 445 MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Casazza	Louis Casazza	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	GW	222	1	Driller's yield			0	0	0		1	☐	☐			

Well ID: 135667 WR Number: 457 MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Wise	Charles Wise	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	BW	222	0	Driller's yield			0	0	0			☐	☐			

Well ID: 135708 WR Number: 498 MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Woods Well #1	The Woods at Killington (WSID 5631)	Killington	Woods Well 3 Pump Test Analysis	WELL #3 (LOWER WELL) AA	9/23/1985	Wagner and Associates, Inc.	BW	805	4	Driller's yield		0	0	0	0		4	☐	☐			3290
Woods Well #1	The Woods at Killington (WSID 5631)	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	BW	805	4	Driller's yield		0	0	0	0		4	☐	☐			3290

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 135709 WR Number: 499 MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Woods Well #2	The Woods at Killington (WSID 5631)	Killington	Woods Well 3 Pump Test Analysis	WELL #3 (LOWER WELL) AA	9/23/1985	Wagner and Associates, Inc.	BW	1120	10	Driller's yield		0	0	0	0		10	☐	☐			3291
Woods Well #2	The Woods at Killington (WSID 5631)	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	BW	1120	10	Driller's yield		0	0	0	0		10	☐	☐			3291

Well ID: 135711 WR Number: 501 MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Denby	John Denby	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	BW	260	2	Driller's yield			0	0	0		2	☐	☐			

Well ID: 135733 WR Number: 524 MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Summit Lodge	Summit Lodge	Killington	Woods Well 3 Pump Test Analysis	WELL #3 (LOWER WELL) AA	9/23/1985	Wagner and Associates, Inc.	BW	97	20	Driller's yield			0	0	0		20	☐	☐			

Well ID: 135778 WR Number: 569 MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Woods Well #3	The Woods at Killington (WSID 5631)	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	BW	705	7.6	Approved yield		7.6	0	0	0		7.6	☐	☐			3292

Well ID: 200175 WR Number: Unk. MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Hartley	Fred Hartley	Killington	Well and Aquifer Analysis Northbrook Condominiums Well #2	WELL 2 PRODUCTION WELL	8/4/1987	Wagner, Heindel, & Noyes	BW	150	5	Driller's yield	135	0.42	0.7	2.44	1.8	132.5	2.455	☑	☐	Adequate remaining yield		

Well ID: 200176 WR Number: Unk. MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Blumer	Arthur Blumer	Killington	Well and Aquifer Analysis Northbrook Condominiums Well #2	WELL 2 PRODUCTION WELL	8/4/1987	Wagner, Heindel, & Noyes	BW	300	3	Estimated yield	200	0.42	9	24.97	12.5	175	1.3	☑	☐	Adequate remaining yield		

Well ID: 200179 WR Number: Unk. MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Van Herwarde	William Van Herwarde	Killington	Well and Aquifer Analysis Northbrook Condominiums Well #2	WELL 2 PRODUCTION WELL	8/4/1987	Wagner, Heindel, & Noyes	BW			Unknown source details			0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200180 WR Number: Unk. MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Sherry/Wormser	Walter Linnemayr	Killington	Well and Aquifer Analysis Northbrook Condominiums Well #2	WELL 2 PRODUCTION WELL	8/4/1987	Wagner, Heindel, & Noyes	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200181 WR Number: Unk. MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Demarest	Charles Demarest	Killington	Well and Aquifer Analysis Northbrook Condominiums Well #2	WELL 2 PRODUCTION WELL	8/4/1987	Wagner, Heindel, & Noyes	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200182 WR Number: Unk. MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Miethe	Francis Miethe	Killington	Well and Aquifer Analysis Northbrook Condominiums Well #2	WELL 2 PRODUCTION WELL	8/4/1987	Wagner, Heindel, & Noyes	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200183 WR Number: Unk. MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Demis	Leo Demis	Killington	Well and Aquifer Analysis Northbrook Condominiums Well #2	WELL 2 PRODUCTION WELL	8/4/1987	Wagner, Heindel, & Noyes	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200465 WR Number: Unk. MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Grist Mill Restaurant	Grist Mill Restaurant	Killington	Woods Well 3 Pump Test Analysis	WELL #3 (LOWER WELL) AA	9/23/1985	Wagner and Associates, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200468 WR Number: Unk. MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Kissane	Carol Kissane	Killington	Woods Well 3 Pump Test Analysis	WELL #3 (LOWER WELL) AA	9/23/1985	Wagner and Associates, Inc.	BW			Unknown source details			0	0	0			☐	☐			
Kissane/Copsom	C. Kissane/M. Copsom	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200469 WR Number: Unk. MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Dyer	Ned Dyer	Killington	Woods Well 3 Pump Test Analysis	WELL #3 (LOWER WELL) AA	9/23/1985	Wagner and Associates, Inc.	BW			Unknown source details			0	0	0			☐	☐			
Dyer	Ned Dyer	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200470 WR Number: Unk. MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Root	Ken Root	Killington	Woods Well 3 Pump Test Analysis	WELL #3 (LOWER WELL) AA	9/23/1985	Wagner and Associates, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200475 WR Number: Unk. MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Dion	Cathy Dion	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200476 WR Number: Unk. MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Hill	Jay Hill	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200478 WR Number: Unk. MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Bauer	J.R. Bauer, Jr.	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0.49	1.61				☑	☐	Negligable interference		

Well ID: 200479 WR Number: Unk. MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Gallella	Michael Gallella	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0.56	2.09				☑	☐	Negligable interference		

Well ID: 200480 WR Number: Unk. MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
McGill	Donald McGill	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200481 WR Number: Unk. MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Dorcas	Harry Dorcas	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200483 WR Number: Unk. MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Feltus	David Feltus	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200484 WR Number: Unk. MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Cognato	Helga Cognato	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200487 WR Number: Unk. MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Dion	Carol Dion	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200488 WR Number: Unk. MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Dion	Robert Dion	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200490 WR Number: Unk. MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Zack	Howard Zack	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200491 WR Number: Unk. MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Beck/Hogstrom	R. Beck/C. Hogstrom	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200492 WR Number: Unk. MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Toughill	Frank Toughill	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200494 WR Number: Unk. MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Schaefer	Calla Jean Schaefer	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200495 WR Number: Unk. MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Bioty	R. Bioty	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200496 WR Number: Unk. MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Collins/Benedict	J. Collins/J. Benedict	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200498 WR Number: Unk. MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Wagner/Bishop	H. Wagner/D. Bishop	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200500 WR Number: Unk. MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Pessel	Joseph Pessel	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0.13	1.46				☑	☐	Negligable interference		

Well ID: 200501 WR Number: Unk. MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Pessel	Joseph Pessel	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200502 WR Number: Unk. MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Montgomery	Robert Montgomery	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200505 WR Number: Unk. MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Ehman	Preston Ehman	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200506 WR Number: Unk. MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Northstar Well B	Robert Newsome	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200507 WR Number: Unk. MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Root	Ken Root	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200509 WR Number: Unk. MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Bienieki	Walter Bienieki	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200511 WR Number: Unk. MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Jodice/Astram	B. Jodice/C. Astram	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200512 WR Number: Unk. MapBook: 36

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Wert	William Wert	Killington	Woods at Killington: Well #4 Aquifer Testing and Analysis	WELL #4 (UPPER WELL) BB	7/14/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 53235 WR Number: 490 MapBook: 37

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Trail Creek Well #1	Trail Creek Condominiums (WSID 5597)	Killington	Dybvig - Well 2	WELL #2 100'	8/2/1983	Wagner, Heindel, & Noyes, Inc.	BW	705	28	Approved yield			10.46					☑	☐	Able to meet demand based on cumulative interference analysis from Acorn (Fall Line) Well #2 and Trail Creek (Dybvig) Well #2.		3229
Trail Creek Well #1	Trail Creek Condominiums (WSID 5597)	Killington	Acorn Well #2 Aquifer Testing and Analysis	ACORN WELL #2	11/26/1985	Wagner, Heindel, & Noyes, Inc.	BW	705	11.45	1/2 project demand for Trail Creek Condominiums	280	11.45	99.4	85.03				☑	☐	Able to meet demand based on cumulative interference analysis from Acorn (Fall Line) Well #2 and Trail Creek Well #2.		3229
Trail Creek Well North	Trail Creek Condominiums (WSID 5597)	Killington	Mountain Green Source Evaluation Report Regarding Bedrock Well A	ROCK WELL #2	6/5/1997	Lincoln Applied Geology, Inc.	BW	705	20	Driller's yield	638.29	16.7	0	0	0		20	☐	☐			3229

Well ID: 53236 WR Number: 491 MapBook: 37

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Trail Creek Well #2	Trail Creek Condominiums (WSID 5597)	Killington	TrailCreek Well No. 1	WELL #1 705'	9/20/1983	Wagner, Heindel, & Noyes, Inc.	BW	100	8	Driller's yield			5.5	0	0			☑	☐	Drawdown in Well #2 cancelled by positive boundary noted during Well #1 pumping test		3230
Trail Creek Well #2	Trail Creek Condominiums (WSID 5597)	Killington	Acorn Well #2 Aquifer Testing and Analysis	ACORN WELL #2	11/26/1985	Wagner, Heindel, & Noyes, Inc.	BW	100	11.45	1/2 project demand for Trail Creek Condominiums	38.3	11.45	7.21	8.95				☑	☐	Able to meet demand based on cumulative interference analysis from Acorn (Fall Line) Well #2 and Trail Creek Well #1.		3230
Trail Creek Well South	Trail Creek Condominiums (WSID 5597)	Killington	Mountain Green Source Evaluation Report Regarding Bedrock Well A	ROCK WELL #2	6/5/1997	Lincoln Applied Geology, Inc.	BW	100	8	Driller's yield	61.89	16.7	0	0	0		8	☐	☐			3230

Well ID: 53276 WR Number: 532 MapBook: 37

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Sunrise Well #10	Sunrise Homeowners Association (WSID 5618)	Killington	The Lodges at Bear Mountain, LLC Source Testing Evaluation for Lodges Well #1	WELL 1-A-04 (WELL 5)	10/1/2004	Lincoln Applied Geology, Inc.	BW	660	62	Driller's yield			0	0	0		62	☐	☐			3263

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 135404 WR Number: 194 MapBook: 37

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Whiffletree Well (By Pool)	Whiffletree Condominiums (WSID 5384)	Killington	Dybvig - Well 2	WELL #2 100'	8/2/1983	Wagner, Heindel, & Noyes, Inc.	BW	722	10	Driller's yield			0	0	0		10	☐	☐			3081
Whiffletree Well (By Pool)	Whiffletree Condominiums (WSID 5384)	Killington	TrailCreek Well No. 1	WELL #1 705'	9/20/1983	Wagner, Heindel, & Noyes, Inc.	BW	722	10	Driller's yield			0	0	0		10	☐	☐			3081
Whiffletree Well (By Pool)	Whiffletree Condominiums (WSID 5384)	Killington	Mountain Green Source Evaluation Report Regarding Bedrock Well A	ROCK WELL #2	6/5/1997	Lincoln Applied Geology, Inc.	BW	722	10	Driller's yield	605.56	33.8	0	0	0		10	☐	☐			3081

Well ID: 135495 WR Number: 285 MapBook: 37

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Whiffletree Well (By Shed)	Whiffletree Condominiums (WSID 5384)	Killington	Dybvig - Well 2	WELL #2 100'	8/2/1983	Wagner, Heindel, & Noyes, Inc.	BW	698	25	Driller's yield			0	0	0		25	☐	☐			3082
Whiffletree Well (By Shed)	Whiffletree Condominiums (WSID 5384)	Killington	TrailCreek Well No. 1	WELL #1 705'	9/20/1983	Wagner, Heindel, & Noyes, Inc.	BW	698	25	Driller's yield			0	0	0		25	☐	☐			3082
Whiffletree Well (By Shed)	Whiffletree Condominiums (WSID 5384)	Killington	Mountain Green Source Evaluation Report Regarding Bedrock Well A	ROCK WELL #2	6/5/1997	Lincoln Applied Geology, Inc.	BW	698	25	Driller's yield	606.94	33.8	0	0	0		25	☐	☐			3082

Well ID: 135505 WR Number: 295 MapBook: 37

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Killington Ramshead Lodge	Killington Resort	Killington	Mountain Green Source Evaluation Report Regarding Bedrock Well A	ROCK WELL #2	6/5/1997	Lincoln Applied Geology, Inc.	BW	470	25	Driller's yield	396.03		0	0	0		25	☐	☐			

Well ID: 135511 WR Number: 301 MapBook: 37

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Mountain Inn	Mountain Inn	Killington	Mountain Green Source Evaluation Report Regarding Bedrock Well A	ROCK WELL #2	6/5/1997	Lincoln Applied Geology, Inc.	BW	285	40	Driller's yield	211.26	21.5	27.43	27.43	12.9	183.83	34.01	☑	☐	Adequate remaining yield		

Well ID: 135644 WR Number: 434 MapBook: 37

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Pinnacle Condos Wells	Pinnacle Condominiums (WSID 5540)	Killington	Mountain Green Source Evaluation Report Regarding Bedrock Well A	ROCK WELL #2	6/5/1997	Lincoln Applied Geology, Inc.	BW	397	60	Driller's yield	373.16	52.1	0	0	0		60	☐	☐			3173

Well ID: 135753 WR Number: 544 MapBook: 37

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Killington Wastewater Treatment Plant Well	Killington Resort	Killington	Mountain Green Source Evaluation Report Regarding Bedrock Well A	ROCK WELL #2	6/5/1997	Lincoln Applied Geology, Inc.	BW	285	20	Driller's yield	284.38		0	0	0		20	☐	☐			

Well ID: 135760 WR Number: 551 MapBook: 37

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Sunrise Well 3	Sunrise Group (WSID 5618)	Killington	Sunrise Well 10	WELL #10	12/21/1984	Wagner and Associates, Inc.	BW	675	32	Driller's yield			0	0	0		32	☐	☐	No interference analysis in report		3264
Sunrise Well #3	Sunrise Homeowners Association (WSID 5618)	Killington	The Lodges at Bear Mountain, LLC Source Testing Evaluation for Lodges Well #1	WELL 1-A-04 (WELL 5)	10/1/2004	Lincoln Applied Geology, Inc.	BW	675	32	Driller's yield			0	0	0		32	☐	☐	No significant interference		3264

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 135767 WR Number: 558 MapBook: 37

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Acorn Well #1	Fall Line Condominiums (WSID 5647)	Killington	Acorn Well #2 Aquifer Testing and Analysis	ACORN WELL #2	11/26/1985	Wagner, Heindel, & Noyes, Inc.	BW	700		Unused well, according to report			66.1	69.86				☑	☐	B-Method used for interference analysis w/no TAH or yield information		3323

Well ID: 135775 WR Number: 566 MapBook: 37

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Fall Line Well #2	Fall Line Homeowners Association (WSID 5647)	Killington	Highridge Well #5 Pump Test and Aquifer Analysis	WELL #5	2/26/1992	Wagner, Heindel, & Noyes, Inc.	BW	320	15.3	Approved yield	277		0	0	0	277	15.3	☐	☐			3324

Well ID: 135886 WR Number: 677 MapBook: 37

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Mountainside Lot 1	Mountainside Development	Killington	Highridge Well #5 Pump Test and Aquifer Analysis	WELL #5	2/26/1992	Wagner, Heindel, & Noyes, Inc.	BW	495	3	Driller's yield			0	0	0		3	☐	☐			

Well ID: 135892 WR Number: 683 MapBook: 37

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Highridge Well #12	Highridge	Killington	Highridge Well #5 Pump Test and Aquifer Analysis	WELL #5	2/26/1992	Wagner, Heindel, & Noyes, Inc.	BW	1005	15	Driller's yield		0	0	0	0		15	☐	☐			

Well ID: 135893 WR Number: 684 MapBook: 37

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Highridge Well #11	Highridge	Killington	Highridge Well #5 Pump Test and Aquifer Analysis	WELL #5	2/26/1992	Wagner, Heindel, & Noyes, Inc.	BW	1100	27	Driller's yield		0	0	0	0		27	☐	☐			

Well ID: 135895 WR Number: 686 MapBook: 37

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Mountainside Lot 10	Mountainside Development	Killington	Highridge Well #5 Pump Test and Aquifer Analysis	WELL #5	2/26/1992	Wagner, Heindel, & Noyes, Inc.	BW	375	2.5	1/2 Driller's yield	280	0.83	48.4	101.5	36.2	178.5	1.59	☑	☐	Adequate remaining yield		

Well ID: 168601 WR Number: 17627 MapBook: 37

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Sunrise Well #9-3-A	Sunrise Homeowners Association (WSID 5618)	Mendon	The Lodges at Bear Mountain, LLC Source Testing Evaluation for Lodges Well #1	WELL 1-A-04 (WELL 5)	10/1/2004	Lincoln Applied Geology, Inc.	BW	756	30	Driller's yield		0	0.4					☑	☐	Inactive well		3261

Well ID: 172675 WR Number: 23762 MapBook: 37

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Sunrise Well #1A	Sunrise Homeowners Association (WSID 5618)	Mendon	The Lodges at Bear Mountain, LLC Source Testing Evaluation for Lodges Well #1	WELL 1-A-04 (WELL 5)	10/1/2004	Lincoln Applied Geology, Inc.	BW	516	42	Driller's yield		0	0	0	0		42	☐	☐	Inactive well		3260

Well ID: 200348 WR Number: Unk. MapBook: 37

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Skaskiw	Skaskiw or David Howe, bldr.	Killington	Highridge Wells 2 and 3 Well Analysis	WELL #2	1/5/1983	Wagner, Heindel, & Noyes, Inc.	BW	275	0.75	Driller's yield			0	0	0		0.75	☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200349 WR Number: Unk. MapBook: 37

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
DBH	DBH	Killington	Highridge Wells 2 and 3 Well Analysis	WELL #2	1/5/1983	Wagner, Heindel, & Noyes, Inc.				Unknown source details			0	0	0			☐	☐			

Well ID: 200351 WR Number: Unk. MapBook: 37

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Highridge Well #2	Highridge (WSID 5590)	Killington	Highridge Well #5 Pump Test and Aquifer Analysis	WELL #5	2/26/1992	Wagner, Heindel, & Noyes, Inc.	BW	625	15	Approved yield			0	0	0		15	☐	☐			3213

Well ID: 200411 WR Number: Unk. MapBook: 37

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Killington Villager	Killington Villager	Killington	Mountain Green Cyclic Test	ROCK WELL #1	5/15/1984	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0				☐	☐	No calculations, just statement in report "no significant effects on other wells in area"		
Killington Villager	Killington Villager	Killington	Mountain Green Source Evaluation Report Regarding Bedrock Well A	ROCK WELL #2	6/5/1997	Lincoln Applied Geology, Inc.	BW	150	25	As noted on Obs Well ID Sheet		18.1	0	0	0		25	☐	☐			

Well ID: 200415 WR Number: Unk. MapBook: 37

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Edgemont Well	Edgemont Condominiums (WSID 5382)	Killington	Dybvig - Well 2	WELL #2 100'	8/2/1983	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			3080
Edgemont Well	Edgemont Condominiums (WSID 5382)	Killington	TrailCreek Well No. 1	WELL #1 705'	9/20/1983	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			3080
Edgemont Well (In Well House)	Edgemont Condominiums (WSID 5382)	Killington	Mountain Green Source Evaluation Report Regarding Bedrock Well A	ROCK WELL #2	6/5/1997	Lincoln Applied Geology, Inc.	BW	720	14	Estimated depth and yield	614.26	29.2	0	0	0		14	☐	☐			3080

Well ID: 200416 WR Number: Unk. MapBook: 37

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Edgemont Well	Edgemont Condominiums (WSID 5382)	Killington	Dybvig - Well 2	WELL #2 100'	8/2/1983	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			3079
Edgemont Well	Edgemont Condominiums (WSID 5382)	Killington	TrailCreek Well No. 1	WELL #1 705'	9/20/1983	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			3079
Edgemont Well (Outside Well House)	Edgemont Condominiums (WSID 5382)	Killington	Mountain Green Source Evaluation Report Regarding Bedrock Well A	ROCK WELL #2	6/5/1997	Lincoln Applied Geology, Inc.	BW	720	0.75	Driller's yield	622.26	29.2	0	0	0		0.75	☐	☐			3079

Well ID: 200420 WR Number: Unk. MapBook: 37

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Cascades Lodge Well	Cascades Lodge	Killington	Mountain Green Cyclic Test	ROCK WELL #1	5/15/1984	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0				☐	☐	No calculations, just statement in report "no significant effects on other wells in area"		
Cascades Lodge Well	Cascades Lodge	Killington	Mountain Green Source Evaluation Report Regarding Bedrock Well A	ROCK WELL #2	6/5/1997	Lincoln Applied Geology, Inc.	BW	750	30	As reported to consultant		16.3	32.91					☑	☐	No specific calculations in report; statement that no negative interference identified		

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200523 WR Number: Unk. MapBook: 37

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Sunrise Well 1	Sunrise Group (WSID 5618)	Killington	Hawk/Sunrise Well No. 3	WELL #3	11/23/1983	Wagner, Heindel, & Noyes, Inc.	BW	495	50	Driller's yield			1.27	2.16				☑	☐	"Insignificant" interference		3262
Sunrise Well 1	Sunrise Group (WSID 5618)	Killington	Sunrise Well 10	WELL #10	12/21/1984	Wagner and Associates, Inc.	BW	495	50	Driller's yield			4					☑	☐	"Minimal" interference		3262
Sunrise Well #1	Sunrise Homeowners Association (WSID 5618)	Killington	The Lodges at Bear Mountain, LLC Source Testing Evaluation for Lodges Well #1	WELL 1-A-04 (WELL 5)	10/1/2004	Lincoln Applied Geology, Inc.	BW	495	50	Driller's yield		0	0	0	0		50	☐	☐	Well abandoned in 2004		3262

Well ID: 200525 WR Number: Unk. MapBook: 37

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Sunrise Well 9-3	Sunrise Group	Mendon	Sunrise Well 10	WELL #10	12/21/1984	Wagner and Associates, Inc.	BW			Unknown source details			0	0				☐	☐	Rising water level throughout test on Well 10		
Sunrise Well #9-3	Sunrise Homeowners Association	Mendon	The Lodges at Bear Mountain, LLC Source Testing Evaluation for Lodges Well #1	WELL 1-A-04 (WELL 5)	10/1/2004	Lincoln Applied Geology, Inc.	BW			Well details not included in report		0	0.25					☑	☐	Well abandoned in 2004		

Well ID: 200981 WR Number: Unk. MapBook: 37

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Sunrise Well #2	Sunrise Homeowners Association	Killington	The Lodges at Bear Mountain, LLC Source Testing Evaluation for Lodges Well #1	WELL 1-A-04 (WELL 5)	10/1/2004	Lincoln Applied Geology, Inc.	BW			Well details not included in report		0	0	0	0			☐	☐	Unused well		

Well ID: 200982 WR Number: Unk. MapBook: 37

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Sunrise Well #9	Sunrise Homeowners Association	Killington	The Lodges at Bear Mountain, LLC Source Testing Evaluation for Lodges Well #1	WELL 1-A-04 (WELL 5)	10/1/2004	Lincoln Applied Geology, Inc.	BW			Well details not included in report		0	0	0	0			☐	☐	Well abandoned in 2004		

Well ID: 200983 WR Number: Unk. MapBook: 37

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Sunrise Well #9A	Sunrise Homeowners Association	Killington	The Lodges at Bear Mountain, LLC Source Testing Evaluation for Lodges Well #1	WELL 1-A-04 (WELL 5)	10/1/2004	Lincoln Applied Geology, Inc.	BW			Well details not included in report		0	0	0	0			☐	☐	Unused well		

Well ID: 200985 WR Number: Unk. MapBook: 37

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Bear Mountain (Active)	Killington Resort	Killington	The Lodges at Bear Mountain, LLC Source Testing Evaluation for Lodges Well #1	WELL 1-A-04 (WELL 5)	10/1/2004	Lincoln Applied Geology, Inc.	BW			Well details not included in report			0	0	0			☐	☐			

Well ID: 200986 WR Number: Unk. MapBook: 37

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Bear Mountain (Inactive)	Killington Resort	Killington	The Lodges at Bear Mountain, LLC Source Testing Evaluation for Lodges Well #1	WELL 1-A-04 (WELL 5)	10/1/2004	Lincoln Applied Geology, Inc.	BW			Well details not included in report		0	0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 201233 WR Number: Unk. MapBook: 37

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Basin Ski Shop	Basin Ski Shop	Killington	Glaze Well Pump Test	WELL #1	5/3/1983	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 201234 WR Number: Unk. MapBook: 37

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
A-frame A-frame	Unknown	Killington	Glaze Well Pump Test	WELL #1	5/3/1983	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200213 WR Number: Unk. MapBook: 38

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Spring For A and B	Unknown	Woodstock	Blake Hill Townhouses Well and Aquifer Study	ROCK WELL	8/1/1984	Wagner, Heindel, & Noyes, Inc.	SP			Unknown source details			0	0	0			☐	☐			

Well ID: 200214 WR Number: Unk. MapBook: 38

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Spring Box	Unknown Unknown Unknown	Woodstock	Blake Hill Townhouses Well and Aquifer Study	ROCK WELL	8/1/1984	Wagner, Heindel, & Noyes, Inc.	SP			Unknown source details			0	0	0			☐	☐			

Well ID: 200215 WR Number: Unk. MapBook: 38

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Valley View Well	Valley View	Woodstock	Blake Hill Townhouses Well and Aquifer Study	ROCK WELL	8/1/1984	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200216 WR Number: Unk. MapBook: 38

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Braeside Motel Well	Braeside Motel	Woodstock	Blake Hill Townhouses Well and Aquifer Study	ROCK WELL	8/1/1984	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 108520 WR Number: 840 MapBook: 39

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Stewart-Jankowski	Stewart-Jankowski	Hartford	Tall Timbers Mobile Home Park Source Evaluation Report Well #3	WELL 3	9/8/2003	Pioneer Environmental Associates	BW	145	12.5	1/2 Driller's yield	121.08	0.63	4.69	5.37	4.4	115.71	11.4	☑	☐	Adequate remaining yield		

Well ID: 169616 WR Number: 19445 MapBook: 39

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Devins Well	Devins	Hartford	Tall Timbers Mobile Home Park Source Evaluation Report Well #3	WELL 3	9/8/2003	Pioneer Environmental Associates	BW	265	12.5	1/2 Driller's yield	175.64	0.63	18.9	23.47	13	152.17	9.2	☑	☐	Adequate remaining yield		

Well ID: 170929 WR Number: 19493 MapBook: 39

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Hudson Well	Hudson	Hartford	Tall Timbers Mobile Home Park Source Evaluation Report Well #3	WELL 3	9/8/2003	Pioneer Environmental Associates	BW	205	10	1/2 Driller's yield	166.44	0.63	5.52	5.04	3	161.4	9.4	☑	☐	Adequate remaining yield		

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200732 WR Number: Unk. MapBook: 39

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Quechee Pines Apartments	Quechee Pines Apartments	Hartford	Tall Timbers Mobile Home Park Source Evaluation Report Well #3	WELL 3	9/8/2003	Pioneer Environmental Associates	BW	275	10	1/2 Driller's yield	203	3.75	12.43	23.87	12	179	7.65	☑	☐	Adequate remaining yield		

Well ID: 108963 WR Number: 343 MapBook: 40

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Campbell Well	Campbell	Hartland	Source Evaluation Report Well #3 Cobb Hill Co-Housing Project	WELL #3	2/23/2000	Hoffer Consulting, Inc.	BW	395	2	Driller's yield	323	0.83	7.01	32.11	9.9	90.89	1.8	☑	☐	Adequate remaining yield		

Well ID: 109105 WR Number: 485 MapBook: 40

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
McCullough Well	McCullough	Hartland	Source Evaluation Report Well #3 Cobb Hill Co-Housing Project	WELL #3	2/23/2000	Hoffer Consulting, Inc.	BW	245	12	Driller's yield	60	0.63	0.93	4.06	5	55.94	10.8	☑	☐	Adequate remaining yield		

Well ID: 153304 WR Number: 55 MapBook: 40

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Lowery Well	Lowery	Windsor	Windsor Correctional Facility Water Supply Bedrock Well #2 Pump Test Analysis	DEEP WELL (FURTHEST FROM ROAD)	11/20/1990	Wagner, Heindel, & Noyes, Inc.	BW	385	15	Driller's yield			0	0	0		15	☐	☐			

Well ID: 158838 WR Number: 8131 MapBook: 40

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well #1	Cobb Hill Co-housing	Hartland	Source Evaluation Report Well #3 Cobb Hill Co-Housing Project	WELL #3	2/23/2000	Hoffer Consulting, Inc.	BW	597	0.25	Driller's yield		0	3.29					☑	☐	No analysis completed, unused well		

Well ID: 159245 WR Number: 8585 MapBook: 40

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well #2	Cobb Hill Co-housing	Hartland	Source Evaluation Report Well #3 Cobb Hill Co-Housing Project	WELL #3	2/23/2000	Hoffer Consulting, Inc.	BW	497	6	Driller's yield		0	4.6					☑	☐	No analysis completed, unused well		

Well ID: 200779 WR Number: Unk. MapBook: 40

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Hart/Driscoll Well	Hart/Driscoll	Hartland	Source Evaluation Report Well #3 Cobb Hill Co-Housing Project	WELL #3	2/23/2000	Hoffer Consulting, Inc.	BW		2	Estimated yield	125	0.83	0	0	0		2	☐	☐			

Well ID: 200780 WR Number: Unk. MapBook: 40

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Hunt Farmhouse	Cobb Hill Co-housing	Hartland	Source Evaluation Report Well #3 Cobb Hill Co-Housing Project	WELL #3	2/23/2000	Hoffer Consulting, Inc.	BW	300	4	Estimated depth and yield	118	1	0	0	0		4	☐	☐			

Well ID: 148824 WR Number: 6 MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Burke	Burke	West Windsor	Mt. Ascutney Phase III Well and Aquifer Study	MAIN WELL	9/26/1986	Wagner, Heindel, & Noyes, Inc.	BW	87	15	Driller's yield	85		0	0	0	85	15	☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 148879 WR Number: 61 MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Drena	Drena	West Windsor	Mt. Ascutney Phase III Well and Aquifer Study	MAIN WELL	9/26/1986	Wagner, Heindel, & Noyes, Inc.	BW	365	7.5	1/2/ driller's yield	339.5		9.5	46.12	14	293.38	6.48	☑	☐	No interference problem noted in report		

Well ID: 148882 WR Number: 64 MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Leland	Leland	West Windsor	Mt. Ascutney Phase III Well and Aquifer Study	MAIN WELL	9/26/1986	Wagner, Heindel, & Noyes, Inc.	BW	295	50	1/2 driller's yield	236.96		132.96	169.61	72	67.35	14.21	☑	☐	Interference problem not identified as issue in reports		

Well ID: 148898 WR Number: 80 MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Kenyon	Kenyon	West Windsor	Mt. Ascutney Phase III Well and Aquifer Study	MAIN WELL	9/26/1986	Wagner, Heindel, & Noyes, Inc.	BW	265	50	1/2 driller's yield	148		7.52	15.85	11	132.15	44.64	☑	☐	No interference problem noted in report		

Well ID: 148899 WR Number: 81 MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Springer	Springer	West Windsor	Mt. Ascutney Phase III Well and Aquifer Study	MAIN WELL	9/26/1986	Wagner, Heindel, & Noyes, Inc.	BW	200	3	1/2 driller's yield	102.5		3.42	5.59	5	96.91	2.84	☑	☐	"Close but OK"		

Well ID: 148904 WR Number: 86 MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Whiting	Whiting	West Windsor	Mt. Ascutney Phase III Well and Aquifer Study	MAIN WELL	9/26/1986	Wagner, Heindel, & Noyes, Inc.	BW	272	25	1/2 driller's yield	213.76		48.09	83.76	39	130	15.2	☑	☐	No interference problem noted in report		

Well ID: 148965 WR Number: 147 MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Sykes	Sykes	West Windsor	Mt. Ascutney Phase III Well and Aquifer Study	MAIN WELL	9/26/1986	Wagner, Heindel, & Noyes, Inc.	BW	260	50	1/2 driller's yield	205		56.2	78.87	38	126.13	30.76	☑	☐	No interference problem noted in report		

Well ID: 153260 WR Number: 9 MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Windsor Well #1	Southeast State Correctional Facility (WSID 20570)	Windsor	Windsor Correctional Facility Water Supply Bedrock Well #2 Pump Test Analysis	DEEP WELL (FURTHEST FROM ROAD)	11/20/1990	Wagner, Heindel, & Noyes, Inc.	BW	195	50	Driller's yield	119.48	0	110	139.09	116	0	0	☑	☑	Unused well	Unused well	3892

Well ID: 153346 WR Number: 97 MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Windsor Well #3	Southeast State Correctional Facility	Windsor	Windsor Correctional Facility Water Supply Bedrock Well #2 Pump Test Analysis	DEEP WELL (FURTHEST FROM ROAD)	11/20/1990	Wagner, Heindel, & Noyes, Inc.	BW	585	15	Driller's yield	183.57	0	123.37	154.73	84	28.84	1.18	☑	☐	Unused well		

Well ID: 153347 WR Number: 98 MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Windsor Well #4	Southeast State Correctional Facility	Windsor	Windsor Correctional Facility Water Supply Bedrock Well #2 Pump Test Analysis	DEEP WELL (FURTHEST FROM ROAD)	11/20/1990	Wagner, Heindel, & Noyes, Inc.	BW	500	6	Driller's yield	244.42	0	0	0	0	244.42	6	☐	☐	Unused well		

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200526 WR Number: Unk. MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
A-1	Aldrich	West Windsor	Mt. Ascutney Phase III Well and Aquifer Study	MAIN WELL	9/26/1986	Wagner, Heindel, & Noyes, Inc.	BW	242	1	Assumed yield	101.48		3.15	28.37	27.5	73.11	0.72	☑	☐	No interference problem noted in report		

Well ID: 200527 WR Number: Unk. MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Alhburg	Alhburg	West Windsor	Mt. Ascutney Phase III Well and Aquifer Study	MAIN WELL	9/26/1986	Wagner, Heindel, & Noyes, Inc.	BW	110	20	Driller's yield	63.5		0	0	0	63.5	20	☐	☐			

Well ID: 200528 WR Number: Unk. MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Bartlett	Bartlett	West Windsor	Mt. Ascutney Phase III Well and Aquifer Study	MAIN WELL	9/26/1986	Wagner, Heindel, & Noyes, Inc.	BW	220	3	Driller's yield	200		0	0	0	200	3	☐	☐			

Well ID: 200529 WR Number: Unk. MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Bascom	Bascom	West Windsor	Mt. Ascutney Phase III Well and Aquifer Study	MAIN WELL	9/26/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details		1	17.39	40.68				☑	☐	No interference problem noted in report		

Well ID: 200530 WR Number: Unk. MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Brown #1	Brown	West Windsor	Mt. Ascutney Phase III Well and Aquifer Study	MAIN WELL	9/26/1986	Wagner, Heindel, & Noyes, Inc.	BW	220	25	1/2 Driller's yield	165	1	0.78	4.07	2	160.93	24.16	☑	☐	Adequate remaining yield		

Well ID: 200531 WR Number: Unk. MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Brown #2	Brown	West Windsor	Mt. Ascutney Phase III Well and Aquifer Study	MAIN WELL	9/26/1986	Wagner, Heindel, & Noyes, Inc.	BW	320	30	Driller's yield	260		0	0	0	260	30	☐	☐			

Well ID: 200533 WR Number: Unk. MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Butterfield	Butterfield	West Windsor	Mt. Ascutney Phase III Well and Aquifer Study	MAIN WELL	9/26/1986	Wagner, Heindel, & Noyes, Inc.	BW	260	15	1/2 driller's yield	183.54		32.16	58.14	32	125.4	10.25	☑	☐	No interference problem noted in report		

Well ID: 200535 WR Number: Unk. MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Erkert	Erkert	West Windsor	Mt. Ascutney Phase III Well and Aquifer Study	MAIN WELL	9/26/1986	Wagner, Heindel, & Noyes, Inc.	BW	320	5	Driller's yield	275		0	0	0	275	5	☐	☐			

Well ID: 200536 WR Number: Unk. MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Garage Well	Unknown	West Windsor	Mt. Ascutney Phase III Well and Aquifer Study	MAIN WELL	9/26/1986	Wagner, Heindel, & Noyes, Inc.	BW	140		Unknown yield	149.24		70	110.3	74	38.96		☑	☑		Final arrangement unknown	

Well ID: 200537 WR Number: Unk. MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Jensen	Jensen	West Windsor	Mt. Ascutney Phase III Well and Aquifer Study	MAIN WELL	9/26/1986	Wagner, Heindel, & Noyes, Inc.	BW	260		Unknown yield	119.77		0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200539 WR Number: Unk. MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Kimbell	Kimbell	West Windsor	Mt. Ascutney Phase III Well and Aquifer Study	MAIN WELL	9/26/1986	Wagner, Heindel, & Noyes, Inc.	BW	190		Unknown yield	95.95		10.95	48.96	51	46.99		☑	☐	Interference problem not identified as issue in reports		

Well ID: 200541 WR Number: Unk. MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Lemieux	Lemieux	West Windsor	Mt. Ascutney Phase III Well and Aquifer Study	MAIN WELL	9/26/1986	Wagner, Heindel, & Noyes, Inc.	BW	185	15	1/2 driller's yield	90.37		3.28	6.31	7	84.06	13.95	☑	☐	No interference problem noted in report		

Well ID: 200542 WR Number: Unk. MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Morrison	Morrison	West Windsor	Mt. Ascutney Phase III Well and Aquifer Study	MAIN WELL	9/26/1986	Wagner, Heindel, & Noyes, Inc.	BW	375	17.5	1/2 driller's yield	299		4	9.27	3	289.73	16.96	☑	☐	No interference problem noted in report		

Well ID: 200543 WR Number: Unk. MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Pub	Pub	West Windsor	Mt. Ascutney Phase III Well and Aquifer Study	MAIN WELL	9/26/1986	Wagner, Heindel, & Noyes, Inc.	BW	320	4	Driller's yield			0	0	0		4	☐	☐			

Well ID: 200545 WR Number: Unk. MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Store	Unspecified (general store in Brownsville)	West Windsor	Mt. Ascutney Phase III Well and Aquifer Study	MAIN WELL	9/26/1986	Wagner, Heindel, & Noyes, Inc.	BW	135	3.5	1/2 driller's yield	103		91.93	145.25	100	0	0	☑	☑		Store connected to project well (WSID 5599)	

Well ID: 200546 WR Number: Unk. MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Strunk	Strunk	West Windsor	Mt. Ascutney Phase III Well and Aquifer Study	MAIN WELL	9/26/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200548 WR Number: Unk. MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Teacher	Teacher	West Windsor	Mt. Ascutney Phase III Well and Aquifer Study	MAIN WELL	9/26/1986	Wagner, Heindel, & Noyes, Inc.	BW	260	10	Driller's yield	15		0	0	0	15	10	☐	☐			

Well ID: 200550 WR Number: Unk. MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Ascutney #1	Ascutney Mountain Resort	West Windsor	Mt. Ascutney Phase III Well and Aquifer Study	MAIN WELL	9/26/1986	Wagner, Heindel, & Noyes, Inc.	SP			Unknown source details			0	0	0			☐	☐			

Well ID: 200551 WR Number: Unk. MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Ascutney #2	Ascutney Mountain Resort	West Windsor	Mt. Ascutney Phase III Well and Aquifer Study	MAIN WELL	9/26/1986	Wagner, Heindel, & Noyes, Inc.	SP			Unknown source details			0	0	0			☐	☐			

Well ID: 200552 WR Number: Unk. MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Ascutney #3	Ascutney Mountain Resort	West Windsor	Mt. Ascutney Phase III Well and Aquifer Study	MAIN WELL	9/26/1986	Wagner, Heindel, & Noyes, Inc.	SP			Unknown source details			0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200553 WR Number: Unk. MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Ascutney #4	Ascutney Mountain Resort	West Windsor	Mt. Ascutney Phase III Well and Aquifer Study	MAIN WELL	9/26/1986	Wagner, Heindel, & Noyes, Inc.	SP			Unknown source details			0	0	0			☐	☐			

Well ID: 200554 WR Number: Unk. MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Brown	Brown	West Windsor	Mt. Ascutney Phase III Well and Aquifer Study	MAIN WELL	9/26/1986	Wagner, Heindel, & Noyes, Inc.	SP			Unknown source details			0	0	0			☐	☐			

Well ID: 200555 WR Number: Unk. MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Dimick	Dimick	West Windsor	Mt. Ascutney Phase III Well and Aquifer Study	MAIN WELL	9/26/1986	Wagner, Heindel, & Noyes, Inc.	SP			Unknown source details			0	0	0			☐	☐			

Well ID: 200556 WR Number: Unk. MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Burke	Burke	West Windsor	Mt. Ascutney Phase III Well and Aquifer Study	MAIN WELL	9/26/1986	Wagner, Heindel, & Noyes, Inc.	SP			Unknown source details			0	0	0			☐	☐			

Well ID: 200557 WR Number: Unk. MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Lemieux	Lemieux	West Windsor	Mt. Ascutney Phase III Well and Aquifer Study	MAIN WELL	9/26/1986	Wagner, Heindel, & Noyes, Inc.	SP			Unknown source details			0.02	0.33				☑	☐	Inconsequential interference		

Well ID: 200558 WR Number: Unk. MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Mascom #1 and #2	Mascom	West Windsor	Mt. Ascutney Phase III Well and Aquifer Study	MAIN WELL	9/26/1986	Wagner, Heindel, & Noyes, Inc.	SP			Unknown source details			0	0	0			☐	☐			

Well ID: 200602 WR Number: Unk. MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Bienfield Spring	Bienfield	Windsor	Windsor Correctional Facility Water Supply Bedrock Well #2 Pump Test Analysis	DEEP WELL (FURTHEST FROM ROAD)	11/20/1990	Wagner, Heindel, & Noyes, Inc.	SP	2		Unknown yield			0	0	0			☐	☐			

Well ID: 200603 WR Number: Unk. MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Silliman Well	Silliman	Windsor	Windsor Correctional Facility Water Supply Bedrock Well #2 Pump Test Analysis	DEEP WELL (FURTHEST FROM ROAD)	11/20/1990	Wagner, Heindel, & Noyes, Inc.	BW	200		Approximate depth & unknown yield	156.72		0	0	0	156.72		☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200604 WR Number: Unk. MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Pozniak Well	Pozniak	Windsor	Windsor Correctional Facility Water Supply Bedrock Well #2 Pump Test Analysis	DEEP WELL (FURTHEST FROM ROAD)	11/20/1990	Wagner, Heindel, & Noyes, Inc.	BW	135	20	Driller's yield			0	0	0		20	☐	☐			

Well ID: 200605 WR Number: Unk. MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Martiniuk Well	Martiniuk	Windsor	Windsor Correctional Facility Water Supply Bedrock Well #2 Pump Test Analysis	DEEP WELL (FURTHEST FROM ROAD)	11/20/1990	Wagner, Heindel, & Noyes, Inc.	BW	425	1	Driller's yield			0	0	0		1	☐	☐			

Well ID: 200607 WR Number: Unk. MapBook: 41

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Grosjean Spring	Grosjean	Windsor	Windsor Correctional Facility Water Supply Bedrock Well #2 Pump Test Analysis	DEEP WELL (FURTHEST FROM ROAD)	11/20/1990	Wagner, Heindel, & Noyes, Inc.	SP	4	3	Driller's yield			0	0	0		3	☐	☐			

Well ID: 62596 WR Number: 92 MapBook: 42

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Van Guilder Well	Van Guilder	Wallingford	Wallingford Fire District No. 1 Source Evaluation Report regarding Gravel Well B-5	STONE MEADOW GRAVEL WELL	2/12/1996	Lincoln Applied Geology, Inc.	BW	110	20	Driller's yield	35.5	0.63	0	0	0	35.5	20	☐	☐			

Well ID: 145000 WR Number: 36 MapBook: 42

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Wallingford Boys Camp Well	Wallingford Boys Camp	Wallingford	Wallingford Fire District No. 1 Source Evaluation Report regarding Gravel Well B-5	STONE MEADOW GRAVEL WELL	2/12/1996	Lincoln Applied Geology, Inc.	GW	73	50	Driller's yield	34.7	2.22	0	0	0	34.7	50	☐	☐			

Well ID: 145065 WR Number: 102 MapBook: 42

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Carey Well	Carey	Wallingford	Wallingford Fire District No. 1 Source Evaluation Report regarding Gravel Well B-5	STONE MEADOW GRAVEL WELL	2/12/1996	Lincoln Applied Geology, Inc.	BW	345	3	Driller's yield	233	0.63	0	0	0	233	3	☐	☐			

Well ID: 145202 WR Number: 239 MapBook: 42

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Slade Well	Slade	Wallingford	Wallingford Fire District No. 1 Source Evaluation Report regarding Gravel Well B-5	STONE MEADOW GRAVEL WELL	2/12/1996	Lincoln Applied Geology, Inc.	BW	285	5	Driller's yield	239	1.25	0	0	0	239	5	☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 145267 WR Number: 304 MapBook: 42

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Davis Well	Davis	Wallingford	Wallingford Fire District No. 1 Source Evaluation Report regarding Gravel Well B-5	STONE MEADOW GRAVEL WELL	2/12/1996	Lincoln Applied Geology, Inc.	BW	150	30	Driller's yield	124.7	0.63	0	0	0	124.7	30	☐	☐			

Well ID: 200453 WR Number: Unk. MapBook: 42

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Pleasant Well	Unknown	Wallingford	Wallingford Fire District No. 1 Source Evaluation Report regarding Gravel Well B-5	STONE MEADOW GRAVEL WELL	2/12/1996	Lincoln Applied Geology, Inc.	DW	10		Unknown yield	6.55	0.63	0	0	0	6.55		☐	☐			

Well ID: 200456 WR Number: Unk. MapBook: 42

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Day Well	Day	Wallingford	Wallingford Fire District No. 1 Source Evaluation Report regarding Gravel Well B-5	STONE MEADOW GRAVEL WELL	2/12/1996	Lincoln Applied Geology, Inc.	BW			Unknown source details		0.83	0	0	0			☐	☐			

Well ID: 200461 WR Number: Unk. MapBook: 42

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Gondella	Gondella	Wallingford	Wallingford Fire District No. 1 Source Evaluation Report regarding Gravel Well B-5	STONE MEADOW GRAVEL WELL	2/12/1996	Lincoln Applied Geology, Inc.	BW	280		Unknown yield	247		0	0	0	247		☐	☐			

Well ID: 200462 WR Number: Unk. MapBook: 42

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Johnson Well	Johnson	Wallingford	Wallingford Fire District No. 1 Source Evaluation Report regarding Gravel Well B-5	STONE MEADOW GRAVEL WELL	2/12/1996	Lincoln Applied Geology, Inc.	DW	10		Unknown yield	6.82	1.04	0	0	0	6.82		☐	☐			

Well ID: 200463 WR Number: Unk. MapBook: 42

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Daubenspech Well	Daubenspech	Wallingford	Wallingford Fire District No. 1 Source Evaluation Report regarding Gravel Well B-5	STONE MEADOW GRAVEL WELL	2/12/1996	Lincoln Applied Geology, Inc.	BW	280		Unknown yield	78	0.63	0	0	0	78		☐	☐			

Well ID: 200464 WR Number: Unk. MapBook: 42

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Kelly/Martin Well	Kelly/Martin	Wallingford	Wallingford Fire District No. 1 Source Evaluation Report regarding Gravel Well B-5	STONE MEADOW GRAVEL WELL	2/12/1996	Lincoln Applied Geology, Inc.	BW	125		Unknown yield	79.7	0.83	0	0	0	78.7		☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 96824 WR Number: 73 MapBook: 43

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Grady Well	Grady	Danby	Danby/Mt. Tabor Fire District #1 Pump Test Results of Well #1	WELL 1	7/12/2004	Lincoln Applied Geology, Inc.	BW	131	14	Driller's yield	92		8.2	10.2	11	81.8	12.45	☑	☐	No interference problem noted in report		

Well ID: 96877 WR Number: 126 MapBook: 43

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Emerick Well	Emerick	Danby	Danby/Mt. Tabor Fire District #1 Pump Test Results of Well #1	WELL 1	7/12/2004	Lincoln Applied Geology, Inc.	BW	250	2	Driller's yield			0	0	0		2	☐	☐			

Well ID: 96911 WR Number: 160 MapBook: 43

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Smith Well	Dick Smith	Danby	Danby/Mt. Tabor Fire District #1 Pump Test Results of Well #1	WELL 1	7/12/2004	Lincoln Applied Geology, Inc.	BW	103	9	Driller's yield			0	0	0		9	☐	☐			

Well ID: 200785 WR Number: Unk. MapBook: 43

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Bromley Spring	Bromley	Danby	Danby/Mt. Tabor Fire District #1 Pump Test Results of Well #1	WELL 1	7/12/2004	Lincoln Applied Geology, Inc.	SP						0	0	0			☐	☐			

Well ID: 200786 WR Number: Unk. MapBook: 43

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Mulligan Spring	Mulligan	Danby	Danby/Mt. Tabor Fire District #1 Pump Test Results of Well #1	WELL 1	7/12/2004	Lincoln Applied Geology, Inc.	SP						0	0	0			☐	☐			

Well ID: 200787 WR Number: Unk. MapBook: 43

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Merrow Spring	Merrow	Danby	Danby/Mt. Tabor Fire District #1 Pump Test Results of Well #1	WELL 1	7/12/2004	Lincoln Applied Geology, Inc.	SP						0	0	0			☐	☐			

Well ID: 200789 WR Number: Unk. MapBook: 43

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Yrsha Well	Yrsha	Danby	Danby/Mt. Tabor Fire District #1 Pump Test Results of Well #1	WELL 1	7/12/2004	Lincoln Applied Geology, Inc.	BW						0	0	0			☐	☐			

Well ID: 115293 WR Number: 132 MapBook: 44

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Pavone	Pavone	Ludlow	Okemo Trailside Pump Testing and Analysis Wells 1, 3, and 4	WELL #4	4/3/1985	Wagner and Associates, Inc.	BW	150	8	Driller's yield			0	0	0		8	☐	☐			
Pavone	Pavone	Ludlow	Okemo Trailsides A-2 Pump Test and Analysis	WELL #A-2	6/5/1985	Wagner and Associates, Inc.	BW	150	8	Driller's yield			0	0	0		8	☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 115325 WR Number: 164 MapBook: 44

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Lagro	Lagro	Ludlow	Source Evaluation Report Jackson Gore Well 99-2 (Site B)	WELL B	5/11/1999	Pioneer Environmental Associates, LLC.	BW	190	10	Driller's yield			0	0	0		10	☐	☐			
Lagro	Lagro	Ludlow	Okemo Mountain Resort Source Evaluation Report Jackson Gore Well 99-3 (Site D)	WELL D	10/5/1999	Pioneer Environmental Associates, LLC.	BW	190	10	Driller's yield	150	0.83	0	0	0	150	10	☐	☐			

Well ID: 115442 WR Number: 281 MapBook: 44

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Briggs	Briggs	Ludlow	Source Evaluation Report Jackson Gore Well 99-2 (Site B)	WELL B	5/11/1999	Pioneer Environmental Associates, LLC.	BW	422	15	Driller's yield			0	0	0		15	☐	☐			

Well ID: 115561 WR Number: 400 MapBook: 44

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well #10 (now Well #2)	Kettle Brook Condominium (WSID 5609)	Ludlow	Okemo Interference Summary	WELL #5	10/17/1984	Wagner, Heindel, and Noyes, Inc.	BW	600	13	Approved yield	92	13	5.25	5.29		86.71	13	☑	☐	Total drawdown from other Kettlebrook wells accounted for in approved yield		3245

Well ID: 115562 WR Number: 401 MapBook: 44

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well #11 (now Well #3)	Kettle Brook Condominium (WSID 5609)	Ludlow	Okemo Interference Summary	WELL #2	10/17/1984	Wagner, Heindel, and Noyes, Inc.	BW	505	4	Approved yield	60	4		15.24		44.76	4	☑	☐	Total drawdown from other Kettlebrook wells accounted for in approved yield		3246
Well #11 (now Well #3)	Kettle Brook Condominium (WSID 5609)	Ludlow	Okemo Interference Summary	WELL #4	10/17/1984	Wagner, Heindel, and Noyes, Inc.	BW	505	4	Approved yield	60	4		21.82		38.18	4	☑	☐	Total drawdown from other Kettlebrook wells accounted for in approved yield		3246

Well ID: 115564 WR Number: 403 MapBook: 44

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well #15 (now Well #5)	Kettle Brook Condominium (WSID 5609)	Ludlow	Okemo Interference Summary	WELL #2	10/17/1984	Wagner, Heindel, and Noyes, Inc.	BW	600	9	Approved yield	193	9	3.24	11.8		181.2		☑	☐	Total drawdown from other Kettlebrook wells accounted for in approved yield		3248

Well ID: 115608 WR Number: 447 MapBook: 44

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well A-2	Okemo Trailside (WSID 5325)	Ludlow	Okemo Trailsides A-1	WELL #A-1	6/25/1986	Wagner and Associates, Inc.	BW	580	18	Approved yield	280	18	35.2	49.11	18	230.89	18	☑	☐	Well yield optimization between A-1 & A-2 accounts for interference		3024

Well ID: 115689 WR Number: 528 MapBook: 44

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Winterplace Well 4	Winterplace (WSID 5635)	Ludlow	Source Evaluation Report Jackson Gore Well 99-2 (Site B)	WELL B	5/11/1999	Pioneer Environmental Associates, LLC.	BW	455	100	Driller's yield			0	0	0		100	☐	☐			3303
Winterplace Well 4	Winterplace (WSID 5635)	Ludlow	Okemo Mountain Resort Source Evaluation Report Jackson Gore Well 99-3 (Site D)	WELL D	10/5/1999	Pioneer Environmental Associates, LLC.	BW	455	100	Driller's yield	455	147.9	0	0	0	455	100	☐	☐			3303
Winterplace Rock Well 2	Winterplace (WSID 5635)	Ludlow	Winterplace at Okemo WSID #5635 Source Evaluation Report: Rock Well 3	ROCKWELL 3	9/7/2007	Pioneer Environmental Associates, LLC.	BW	455	20	Approved yield	453	20	0	0	0	453	20	☐	☐			3303

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 115690 WR Number: 529 MapBook: 44

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Winterplace Well 3	Winterplace (WSID 5635)	Ludlow	Source Evaluation Report Jackson Gore Well 99-2 (Site B)	WELL B	5/11/1999	Pioneer Environmental Associates, LLC.	BW	180	75	Driller's yield			0	0	0		75	☐	☐			3302
Winterplace Well 3	Winterplace (WSID 5635)	Ludlow	Okemo Mountain Resort Source Evaluation Report Jackson Gore Well 99-3 (Site D)	WELL D	10/5/1999	Pioneer Environmental Associates, LLC.	BW	180	75	Driller's yield	152	147.9	0	0	0	152	75	☐	☐			3302
Winterplace Rock Well 1	Winterplace (WSID 5635)	Ludlow	Winterplace at Okemo WSID #5635 Source Evaluation Report: Rock Well 3	ROCKWELL 3	9/7/2007	Pioneer Environmental Associates, LLC.	BW	180	34.9	Approved yield	177.71	34.9	0	0	0	177.71	34.9	☐	☐			3302

Well ID: 115769 WR Number: 608 MapBook: 44

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Okemo Maintenance Garage	Okemo Mountain Resort	Ludlow	Okemo Mountain, Inc. Solitude Water System Well and Aquifer Analysis Wells #1, #2, and #3	WELL 2	3/19/1991	Wagner, Heindel, & Noyes, Inc.	BW	165	30	Driller's yield	120	0.17	0	0	0	120	30	☐	☐	Interference accounted for in optimization of Solitude Wells 97-1, 97-2, & 97-3		
Okemo Maintenance Garage	Okemo Mountain Resort	Ludlow	Okemo Mountain, Inc. Solitude Water System Well and Aquifer Analysis Wells #1, #2, and #3	WELL 3	3/19/1991	Wagner, Heindel, & Noyes, Inc.	BW	165	15	1/2 Driller's yield	120	0.17	1.88	1.88	1.6	118.1	14.8	☑	☐	Adequate remaining yield		
Okemo Maintenance Garage	Okemo Mountain Resort	Ludlow	Okemo Mountain, Inc. Solitude Water System PID 1191 (Letter/report)	WELL 1	10/11/1996	Nelson, Heindel, & Noyes, Inc.	BW	165	30	Driller's yield		0.17	4.1	4.1				☑	☐	No well-specific calculations completed by consultant. No significant interference.		
Okemo Maintenance Garage	Okemo Mountain Resort	Ludlow	Okemo Mountain, Inc. Source Evaluation Report Wells 97-1, 97-2 & 97-3	97-1	9/24/1997	Pioneer Environmental Associates, LLC.	BW	165	30	Driller's yield		0.17	0	0	0		30	☐	☐			
Okemo Maintenance Garage	Okemo Mountain Resort	Ludlow	Okemo Mountain, Inc. Source Evaluation Report Wells 97-1, 97-2 & 97-3	97-2 (WELL #5)	9/24/1997	Pioneer Environmental Associates, LLC.	BW	165	30	Driller's yield		0.17	0	0	0		30	☐	☐			
Okemo Maintenance Garage	Okemo Mountain Resort	Ludlow	Okemo Mountain, Inc. Source Evaluation Report Wells 97-1, 97-2 & 97-3	97-3 (WELL #6)	9/24/1997	Pioneer Environmental Associates, LLC.	BW	165	30	Driller's yield		0.17	0	0	0		30	☐	☐			

Well ID: 115784 WR Number: 624 MapBook: 44

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Winterplace Well 2	Winterplace (WSID 5635)	Ludlow	Source Evaluation Report Jackson Gore Well 99-2 (Site B)	WELL B	5/11/1999	Pioneer Environmental Associates, LLC.	GW	56	100	Driller's yield			0	0	0		100	☐	☐			3301
Winterplace Well 2	Winterplace (WSID 5635)	Ludlow	Okemo Mountain Resort Source Evaluation Report Jackson Gore Well 99-3 (Site D)	WELL D	10/5/1999	Pioneer Environmental Associates, LLC.	GW	56	100	Driller's yield	36	147.9	0	0	0	36	100	☐	☐			3301
Winterplace Gravel Well 2	Winterplace (WSID 5635)	Ludlow	Winterplace at Okemo WSID #5635 Source Evaluation Report: Rock Well 3	ROCKWELL 3	9/7/2007	Pioneer Environmental Associates, LLC.	GW	56	62	Approved yield	32.56	62	0	0	0	32.56	62	☐	☐			3301

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 115785 WR Number: 625 MapBook: 44

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Winterplace Well 1	Winterplace (WSID 5635)	Ludlow	Source Evaluation Report Jackson Gore Well 99-2 (Site B)	WELL B	5/11/1999	Pioneer Environmental Associates, LLC.	GW	49	93	Driller's yield			0	0	0		93	☐	☐			3300
Winterplace Well 1	Winterplace (WSID 5635)	Ludlow	Okemo Mountain Resort Source Evaluation Report Jackson Gore Well 99-3 (Site D)	WELL D	10/5/1999	Pioneer Environmental Associates, LLC.	GW	49	93	Driller's yield	26	147.9	0	0	0	26	93	☐	☐			3300
Winterplace Gravel Well 1	Winterplace (WSID 5635)	Ludlow	Winterplace at Okemo WSID #5635 Source Evaluation Report: Rock Well 3	ROCKWELL 3	9/7/2007	Pioneer Environmental Associates, LLC.	GW	49	32	Approved yield	31.8	32	0	0	0	31.8	32	☐	☐			3300

Well ID: 115848 WR Number: 689 MapBook: 44

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Solitude Well 3	Okemo Solitude (WSID 20508)	Ludlow	Okemo Mountain, Inc. Solitude Water System Well and Aquifer Analysis Wells #1, #2, and #3	WELL 2	3/19/1991	Wagner, Heindel, & Noyes, Inc.	BW	445	13	Approved yield	189.97	13	0	0		189.97	13	☐	☐	Interference accounted for in optimization of Solitude Wells 97-1, 97-2, & 97-3		3855
Solitude Well 3	Okemo Solitude (WSID 20508)	Ludlow	Okemo Mountain, Inc. Solitude Water System PID 1191 (Letter/report)	WELL 1	10/11/1996	Nelson, Heindel, & Noyes, Inc.	BW	445	13	Approved yield		13	0	0	0		13	☐	☐	Interference accounted for in optimization of Solitude Wells 97-1, 97-2, & 97-3		3855
Solitude Well 3	Okemo Solitude (WSID 20508)	Ludlow	Okemo Mountain, Inc. Source Evaluation Report Wells 97-1, 97-2 & 97-3	97-1	9/24/1997	Pioneer Environmental Associates, LLC.	BW	445	13	Approved yield		13	0	0	0		13	☐	☐			3855
Solitude Well 3	Okemo Solitude (WSID 20508)	Ludlow	Okemo Mountain, Inc. Source Evaluation Report Wells 97-1, 97-2 & 97-3	97-2 (WELL #5)	9/24/1997	Pioneer Environmental Associates, LLC.	BW	445	13	Approved yield		13	0	0	0		13	☐	☐			3855
Solitude Well 3	Okemo Solitude (WSID 20508)	Ludlow	Okemo Mountain, Inc. Source Evaluation Report Wells 97-1, 97-2 & 97-3	97-3 (WELL #6)	9/24/1997	Pioneer Environmental Associates, LLC.	BW	445	13	Approved yield		13	0	0	0		13	☐	☐			3855
Solitude Well 3	Okemo Solitude (WSID 20508)	Ludlow	Source Evaluation Report Jackson Gore Well 99-2 (Site B)	WELL B	5/11/1999	Pioneer Environmental Associates, LLC.	BW	445	15	Driller's yield			0	0	0		15	☐	☐			3855
Solitude Well 3	Okemo Solitude (WSID 20508)	Ludlow	Okemo Mountain Resort Source Evaluation Report Jackson Gore Well 99-3 (Site D)	WELL D	10/5/1999	Pioneer Environmental Associates, LLC.	BW	445	15	Driller's yield	200	81	0	0	0	200	15	☐	☐			3855

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 115849 WR Number: 690 MapBook: 44

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Solidtude Well 2	Okemo Solitude (WSID 20508)	Ludlow	Okemo Mountain, Inc. Solitude Water System Well and Aquifer Analysis Wells #1, #2, and #3	WELL 3	3/19/1991	Wagner, Heindel, & Noyes, Inc.	BW	465	8	Approved yield	363.4	8	1.91	1.91	0.53	361.49	8	☑	☐	Interference accounted for in optimization of Solitude Wells 97-1, 97-2, & 97-3		3854
Solitude Well 2	Okemo Solitude (WSID 20508)	Ludlow	Okemo Mountain, Inc. Solitude Water System PID 1191 (Letter/report)	WELL 1	10/11/1996	Nelson, Heindel, & Noyes, Inc.	BW	465	8	Approved yield		8	6.9	20.4	0		8	☑	☐	Interference accounted for in optimization of Solitude Wells 97-1, 97-2, & 97-3		3854
Solitude Well 2	Okemo Solitude (WSID 20508)	Ludlow	Okemo Mountain, Inc. Source Evaluation Report Wells 97-1, 97-2 & 97-3	97-1	9/24/1997	Pioneer Environmental Associates, LLC.	BW	465	8	Approved yield		8	0	0	0		8	☐	☐			3854
Solitude Well 2	Okemo Solitude (WSID 20508)	Ludlow	Okemo Mountain, Inc. Source Evaluation Report Wells 97-1, 97-2 & 97-3	97-2 (WELL #5)	9/24/1997	Pioneer Environmental Associates, LLC.	BW	465	8	Approved yield		8	0	0	0		8	☐	☐			3854
Solitude Well 2	Okemo Solitude (WSID 20508)	Ludlow	Okemo Mountain, Inc. Source Evaluation Report Wells 97-1, 97-2 & 97-3	97-3 (WELL #6)	9/24/1997	Pioneer Environmental Associates, LLC.	BW	465	8	Approved yield		8	0	0	0		8	☐	☐			3854
Solitude Well 2	Okemo Solitude (WSID 20508)	Ludlow	Source Evaluation Report Jackson Gore Well 99-2 (Site B)	WELL B	5/11/1999	Pioneer Environmental Associates, LLC.	BW	465	10	Driller's yield			0	0	0		10	☐	☐			3854
Solitude Well 2	Okemo Solitude (WSID 20508)	Ludlow	Okemo Mountain Resort Source Evaluation Report Jackson Gore Well 99-3 (Site D)	WELL D	10/5/1999	Pioneer Environmental Associates, LLC.	BW	465	10	Driller's yield	194	81	0	0	0	194	10	☐	☐			3854

Well ID: 115859 WR Number: 700 MapBook: 44

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Solitude Well 1	Okemo Solitude (WSID 20508)	Ludlow	Okemo Mountain, Inc. Solitude Water System Well and Aquifer Analysis Wells #1, #2, and #3	WELL 2	3/19/1991	Wagner, Heindel, & Noyes, Inc.	BW	505	30	Approved yield	387	30	1.39	1.39	0.4	385.6	30	☑	☐	Interference accounted for in optimization of Solitude Wells 97-1, 97-2, & 97-3		3853
Solitude Well 1	Okemo Solitude (WSID 20508)	Ludlow	Okemo Mountain, Inc. Solitude Water System Well and Aquifer Analysis Wells #1, #2, and #3	WELL 3	3/19/1991	Wagner, Heindel, & Noyes, Inc.	BW	505	30	Approved yield	382	30	0	0	0	382	30	☐	☐			3853
Solitude Well 1	Okemo Solitude (WSID 20508)	Ludlow	Okemo Mountain, Inc. Source Evaluation Report Wells 97-1, 97-2 & 97-3	97-1	9/24/1997	Pioneer Environmental Associates, LLC.	BW	505	30	Approved yield		30	0	0	0		30	☐	☐			3853
Solitude Well 1	Okemo Solitude (WSID 20508)	Ludlow	Okemo Mountain, Inc. Source Evaluation Report Wells 97-1, 97-2 & 97-3	97-2 (WELL #5)	9/24/1997	Pioneer Environmental Associates, LLC.	BW	505	30	Approved yield		30	0	0	0		30	☐	☐			3853
Solitude Well 1	Okemo Solitude (WSID 20508)	Ludlow	Okemo Mountain, Inc. Source Evaluation Report Wells 97-1, 97-2 & 97-3	97-3 (WELL #6)	9/24/1997	Pioneer Environmental Associates, LLC.	BW	505	30	Approved yield		30	0	0	0		30	☐	☐			3853
Solitude Well 1	Okemo Solitude (WSID 20508)	Ludlow	Source Evaluation Report Jackson Gore Well 99-2 (Site B)	WELL B	5/11/1999	Pioneer Environmental Associates, LLC.	BW	445	20	Driller's yield			0	0	0		20	☐	☐			3853
Solitude Well 1	Okemo Solitude (WSID 20508)	Ludlow	Okemo Mountain Resort Source Evaluation Report Jackson Gore Well 99-3 (Site D)	WELL D	10/5/1999	Pioneer Environmental Associates, LLC.	BW	505	20	Driller's yield	377	81	0	0	0	377	20	☐	☐			3853

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 116029 WR Number: 3720 MapBook: 44

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Solitude Well 4	Okemo Solitude (WSID 20508)	Ludlow	Okemo Mountain, Inc. Source Evaluation Report Wells 97-1, 97-2 & 97-3	97-2 (WELL #5)	9/24/1997	Pioneer Environmental Associates, LLC.	BW	505	9	Available permitted yield	353	5	37.5	68.2	0	353	5	☑	☐	Interference accounted for in optimization of Solitude Wells 97-1, 97-2, & 97-3		3850
Solitude Well 4	Okemo Solitude (WSID 20508)	Ludlow	Okemo Mountain, Inc. Source Evaluation Report Wells 97-1, 97-2 & 97-3	97-3 (WELL #6)	9/24/1997	Pioneer Environmental Associates, LLC.	BW	505	9	Available permitted yield	353	5	43	48.7	0	353	5	☑	☐	Interference accounted for in optimization of Solitude Wells 97-1, 97-2, & 97-3		3850
Solitude Well 4	Okemo Solitude (WSID 20508)	Ludlow	Source Evaluation Report Jackson Gore Well 99-2 (Site B)	WELL B	5/11/1999	Pioneer Environmental Associates, LLC.	BW	505	4	Driller's yield			0	0	0		4	☐	☐			3850
Solitude Well 4	Okemo Solitude (WSID 20508)	Ludlow	Okemo Mountain Resort Source Evaluation Report Jackson Gore Well 99-3 (Site D)	WELL D	10/5/1999	Pioneer Environmental Associates, LLC.	BW	505	4	Driller's yield	286	81	0	0	0	286	4	☐	☐			3850

Well ID: 116030 WR Number: 3721 MapBook: 44

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Solitude Well 5	Okemo Solitude (WSID 20508)	Ludlow	Okemo Mountain, Inc. Source Evaluation Report Wells 97-1, 97-2 & 97-3	97-1	9/24/1997	Pioneer Environmental Associates, LLC.	BW	465	25	Available permitted yield	300	14	4.5	17.9	0	300	25	☑	☐	Interference accounted for in optimization of Solitude Wells 97-1, 97-2, & 97-3		3851
Solitude Well 5	Okemo Solitude (WSID 20508)	Ludlow	Okemo Mountain, Inc. Source Evaluation Report Wells 97-1, 97-2 & 97-3	97-3 (WELL #6)	9/24/1997	Pioneer Environmental Associates, LLC.	BW	465	25	Available permitted yield	300	14	82	84	0	300	25	☑	☐	Interference accounted for in optimization of Solitude Wells 97-1, 97-2, & 97-3		3851
Solitude Well 5	Okemo Solitude (WSID 20508)	Ludlow	Source Evaluation Report Jackson Gore Well 99-2 (Site B)	WELL B	5/11/1999	Pioneer Environmental Associates, LLC.	BW	465	17	Driller's yield			0	0	0		17	☐	☐			3851
Solitude Well 5	Okemo Solitude (WSID 20508)	Ludlow	Okemo Mountain Resort Source Evaluation Report Jackson Gore Well 99-3 (Site D)	WELL D	10/5/1999	Pioneer Environmental Associates, LLC.	BW	465	17	Driller's yield	281	81	0	0	0	281	17	☐	☐			3851

Well ID: 116037 WR Number: 4415 MapBook: 44

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Solitude Well 6	Okemo Solitude (WSID 20508)	Ludlow	Okemo Mountain, Inc. Source Evaluation Report Wells 97-1, 97-2 & 97-3	97-1	9/24/1997	Pioneer Environmental Associates, LLC.	BW	405	21	Available permitted yield	341	11	4.1	14.3	0	341	11	☑	☐	Interference accounted for in optimization of Solitude Wells 97-1, 97-2, & 97-3		3852
Solitude Well 6	Okemo Solitude (WSID 20508)	Ludlow	Okemo Mountain, Inc. Source Evaluation Report Wells 97-1, 97-2 & 97-3	97-2 (WELL #5)	9/24/1997	Pioneer Environmental Associates, LLC.	BW	405	21	Available permitted yield	341	11	39	70.3	0	341	11	☑	☐	Interference accounted for in optimization of Solitude Wells 97-1, 97-2, & 97-3		3852
Solitude Well 6	Okemo Solitude (WSID 20508)	Ludlow	Source Evaluation Report Jackson Gore Well 99-2 (Site B)	WELL B	5/11/1999	Pioneer Environmental Associates, LLC.	BW	405	68	Driller's yield			0	0	0		68	☐	☐			3852
Solitude Well 6	Okemo Solitude (WSID 20508)	Ludlow	Okemo Mountain Resort Source Evaluation Report Jackson Gore Well 99-3 (Site D)	WELL D	10/5/1999	Pioneer Environmental Associates, LLC.	BW	405	68	Driller's yield	327	81	0	0	0	327	68	☐	☐			3852

Well ID: 157435 WR Number: 6754 MapBook: 44

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Deutsch	Deutsch	Ludlow	Source Evaluation Report Jackson Gore Well 99-2 (Site B)	WELL B	5/11/1999	Pioneer Environmental Associates, LLC.	BW	447	2	Driller's yield			0	0	0		2	☐	☐			
Deutsch	Deutsch	Ludlow	Okemo Mountain Resort Source Evaluation Report Jackson Gore Well 99-3 (Site D)	WELL D	10/5/1999	Pioneer Environmental Associates, LLC.	BW	447	2	Driller's yield	386	1.04	0	0	0	386	2	☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 157956 WR Number: 7295 MapBook: 44

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Whittington	Whittington	Ludlow	Source Evaluation Report Jackson Gore Well 99-2 (Site B)	WELL B	5/11/1999	Pioneer Environmental Associates, LLC.	BW	297	25	Driller's yield			0	0	0		25	☐	☐			
Whittington	Whittington	Ludlow	Okemo Mountain Resort Source Evaluation Report Jackson Gore Well 99-3 (Site D)	WELL D	10/5/1999	Pioneer Environmental Associates, LLC.	BW	297	25	Driller's yield	186	1.04	0	0	0	186	25	☐	☐			

Well ID: 166267 WR Number: 16365 MapBook: 44

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Ellison	P. Ellison	Ludlow	Winterplace at Okemo WSID #5635 Source Evaluation Report: Rock Well 3	ROCKW ELL 3	9/7/2007	Pioneer Environmental Associates, LLC.	BW	465	3.5	1/2 Driller's yield	447.09	1.46	0	0	0	447.09	3.5	☐	☐			

Well ID: 169389 WR Number: 17670 MapBook: 44

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Debick Well	Debick	Ludlow	Winterplace at Okemo WSID #5635 Source Evaluation Report: Rock Well 3	ROCKW ELL 3	9/7/2007	Pioneer Environmental Associates, LLC.	BW	565	1	1/2 Driller's yield	494.85	0.58	4.62	3.4	1	491.45	1	☑	☐	Adequate remaining yield		

Well ID: 184676 WR Number: 46306 MapBook: 44

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Winterplace Rock Well 3A	Winterplace	Ludlow	Winterplace at Okemo WSID #5635 Source Evaluation Report: Rock Well 3	ROCKW ELL 3	9/7/2007	Pioneer Environmental Associates, LLC.	BW	200	150	Driller's yield	193.89	0	7.78	10.25	5	183.6	142.1	☑	☐	Unused well		

Well ID: 200366 WR Number: Unk. MapBook: 44

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Okemo Office Spring	Okemo Mtn Resort	Ludlow	Source Evaluation Report Jackson Gore Well 99-2 (Site B)	WELL B	5/11/1999	Pioneer Environmental Associates, LLC.	DW			Unknown source details			0	0	0			☐	☐			
Okemo Office Spring	Okemo Mtn Resort	Ludlow	Okemo Mountain Resort Source Evaluation Report Jackson Gore Well 99-3 (Site D)	WELL D	10/5/1999	Pioneer Environmental Associates, LLC.	DW	15		Unknown yield	12	0.17	0	0	0	12		☐	☐			

Well ID: 200371 WR Number: Unk. MapBook: 44

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Laskevich	Laskevich	Ludlow	Source Evaluation Report Jackson Gore Well 99-2 (Site B)	WELL B	5/11/1999	Pioneer Environmental Associates, LLC.	BW			Unknown source details			0	0	0			☐	☐			
Laskevich	Laskevich	Ludlow	Okemo Mountain Resort Source Evaluation Report Jackson Gore Well 99-3 (Site D)	WELL D	10/5/1999	Pioneer Environmental Associates, LLC.	BW			Unknown source details		0.42	0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200372 WR Number: Unk. MapBook: 44

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
VFW Shallow Well	VFW	Ludlow	Source Evaluation Report Jackson Gore Well 99-2 (Site B)	WELL B	5/11/1999	Pioneer Environmental Associates, LLC.	DW			Unknown source details			0	0	0			☐	☐			
VFW Shallow Well	VFW	Ludlow	Okemo Mountain Resort Source Evaluation Report Jackson Gore Well 99-3 (Site D)	WELL D	10/5/1999	Pioneer Environmental Associates, LLC.	DW	15		Unknown yield	6	0.35	0	0	0	6		☐	☐			

Well ID: 200373 WR Number: Unk. MapBook: 44

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Messuri Shallow Well	Messuri	Ludlow	Source Evaluation Report Jackson Gore Well 99-2 (Site B)	WELL B	5/11/1999	Pioneer Environmental Associates, LLC.	DW			Unknown source details			0	0	0			☐	☐			
Messuri Shallow Well	Messuri	Ludlow	Okemo Mountain Resort Source Evaluation Report Jackson Gore Well 99-3 (Site D)	WELL D	10/5/1999	Pioneer Environmental Associates, LLC.	DW	15		Unknown yield	8	0.63	0	0	0	8		☐	☐			

Well ID: 200375 WR Number: Unk. MapBook: 44

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Valente	Valente	Ludlow	Source Evaluation Report Jackson Gore Well 99-2 (Site B)	WELL B	5/11/1999	Pioneer Environmental Associates, LLC.	BW			Unknown source details			0	0	0			☐	☐			
Valente	Valente	Ludlow	Okemo Mountain Resort Source Evaluation Report Jackson Gore Well 99-3 (Site D)	WELL D	10/5/1999	Pioneer Environmental Associates, LLC.	BW	325	4	Driller's yield	318	1.25	0	0	0	318	4	☐	☐			

Well ID: 200376 WR Number: Unk. MapBook: 44

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Motola/Pearson	Motola/Pearson	Ludlow	Source Evaluation Report Jackson Gore Well 99-2 (Site B)	WELL B	5/11/1999	Pioneer Environmental Associates, LLC.	BW			Unknown source details			0	0	0			☐	☐			
Motola/Pearson	Motola/Pearson	Ludlow	Okemo Mountain Resort Source Evaluation Report Jackson Gore Well 99-3 (Site D)	WELL D	10/5/1999	Pioneer Environmental Associates, LLC.	BW	275	4	Driller's yield	254	1.25	0	0	0	254	4	☐	☐			

Well ID: 200380 WR Number: Unk. MapBook: 44

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Wuchiski	Wuchiski	Ludlow	Source Evaluation Report Jackson Gore Well 99-2 (Site B)	WELL B	5/11/1999	Pioneer Environmental Associates, LLC.	BW			Unknown source details			0	0	0			☐	☐			
Wuchiski	Wuchiski	Ludlow	Okemo Mountain Resort Source Evaluation Report Jackson Gore Well 99-3 (Site D)	WELL D	10/5/1999	Pioneer Environmental Associates, LLC.	BW	250	5	Driller's yield	245	1.04	0	0	0	245	5	☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200381 WR Number: Unk. MapBook: 44

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Lysoby	Lysoby	Ludlow	Okemo Mountain, Inc. Source Evaluation Report Wells 97-1, 97-2 & 97-3	97-1	9/24/1997	Pioneer Environmental Associates, LLC.	BW			Unknown source details			0	0	0			☐	☐			
Lysoby	Lysoby	Ludlow	Okemo Mountain, Inc. Source Evaluation Report Wells 97-1, 97-2 & 97-3	97-2 (WELL #5)	9/24/1997	Pioneer Environmental Associates, LLC.	BW			Unknown source details			0	0	0			☐	☐			
Lysoby	Lysoby	Ludlow	Okemo Mountain, Inc. Source Evaluation Report Wells 97-1, 97-2 & 97-3	97-3 (WELL #6)	9/24/1997	Pioneer Environmental Associates, LLC.	BW			Unknown source details			0	0	0			☐	☐			
Lysoby	Lysoby	Ludlow	Source Evaluation Report Jackson Gore Well 99-2 (Site B)	WELL B	5/11/1999	Pioneer Environmental Associates, LLC.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200621 WR Number: Unk. MapBook: 44

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well 6	Okemo Trailside	Ludlow	Okemo Trailside Pump Testing and Analysis Wells 1, 3, and 4	WELL #4	4/3/1985	Wagner and Associates, Inc.	BW			Well details not presented in report		0	79.6	140				☑	☑		Unused well	
Well 6	Okemo Trailside	Ludlow	Okemo Trailsides A-1	WELL #A-1	6/25/1986	Wagner and Associates, Inc.	BW			Well details not presented in report		0	0	0	0			☐	☐			

Well ID: 200622 WR Number: Unk. MapBook: 44

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well 3	Okemo Trailside (WSID 5325)	Ludlow	Okemo Trailside Pump Testing and Analysis Wells 1, 3, and 4	WELL #4	4/3/1985	Wagner and Associates, Inc.	BW			Well details not presented in report			53.17					☑	☑		Optimal arrangement of Wells 3 & 4 pumping rates not specified in report	3025
Well 3	Okemo Trailside (WSID 5325)	Ludlow	Okemo Trailsides A-1	WELL #A-1	6/25/1986	Wagner and Associates, Inc.	BW			Well details not presented in report			0	0	0			☐	☐			3025

Well ID: 200623 WR Number: Unk. MapBook: 44

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well 1	Okemo Trailside	Ludlow	Okemo Trailside Pump Testing and Analysis Wells 1, 3, and 4	WELL #4	4/3/1985	Wagner and Associates, Inc.	BW			Well details not presented in report		0	6.36	15.83				☑	☐	Unused well		
Well 1	Okemo Trailside	Ludlow	Okemo Trailsides A-2 Pump Test and Analysis	WELL #A-2	6/5/1985	Wagner and Associates, Inc.	BW			Well details not presented in report		0	0	0	0			☐	☐			

Well ID: 200624 WR Number: Unk. MapBook: 44

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Ski Trail Well (1A)	Okemo Trailside (WSID 5325)	Ludlow	Okemo Trailside Pump Testing and Analysis Wells 1, 3, and 4	WELL #4	4/3/1985	Wagner and Associates, Inc.	BW	500	10	Approved yield			0	0	0		10	☐	☐			3023
Well A-1	Okemo Trailside (WSID 5325)	Ludlow	Okemo Trailsides A-2 Pump Test and Analysis	WELL #A-2	6/5/1985	Wagner and Associates, Inc.	BW	500	10	Approved yield	280	10	17.6	45.6	16	234.4	10	☑	☐	Well yield optimization between Okemo Trailside A-1 & A-2 accounts for interference		3023

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200626 WR Number: Unk. MapBook: 44

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Terri	Terri	Ludlow	Okemo Trailside Pump Testing and Analysis Wells 1, 3, and 4	WELL #4	4/3/1985	Wagner and Associates, Inc.	BW			Well details not presented in report			0	0	0			☐	☐			
Terri	Terri	Ludlow	Okemo Trailsides A-2 Pump Test and Analysis	WELL #A-2	6/5/1985	Wagner and Associates, Inc.	BW			Well details not presented in report			0	0	0			☐	☐			
Terri	Terri	Ludlow	Okemo Trailsides A-1	WELL #A-1	6/25/1986	Wagner and Associates, Inc.	BW			Well details not presented in report			0	0	0			☐	☐			

Well ID: 200629 WR Number: Unk. MapBook: 44

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well 4	Okemo Trailside (WSID 5325)	Ludlow	Okemo Trailsides A-2 Pump Test and Analysis	WELL #A-2	6/5/1985	Wagner and Associates, Inc.	BW	460		Well details not presented in report			0	0	0			☐	☐			3024

Well ID: 115328 WR Number: 167 MapBook: 45

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Mowrey	Charles Mowrey	Ludlow	Source Evaluation Report Well PW-1 Ludlow Village Water Department	PW-1	1/6/2003	Hoffer Consulting, Inc.	BW	283	8	Driller's yield			0	0	0		8	☐	☐			

Well ID: 115603 WR Number: 442 MapBook: 45

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Hedal	Emily Hedal	Ludlow	Source Evaluation Report Well PW-1 Ludlow Village Water Department	PW-1	1/6/2003	Hoffer Consulting, Inc.	BW	205	30	Driller's yield	175		3.45	8.45	4.8	166.55	28.55	☑	☐	No interference problem noted in report		

Well ID: 115942 WR Number: 783 MapBook: 45

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Rosa	Mike Rosa	Ludlow	Source Evaluation Report Well PW-1 Ludlow Village Water Department	PW-1	1/6/2003	Hoffer Consulting, Inc.	BW	425	6	Driller's yield			0	0	0		6	☐	☐			

Well ID: 166684 WR Number: 16356 MapBook: 45

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Sulpizi	Maria Sulpizi	Ludlow	Source Evaluation Report Well PW-1 Ludlow Village Water Department	PW-1	1/6/2003	Hoffer Consulting, Inc.	BW	417	5	Driller's yield			0	0	0		5	☐	☐			

Well ID: 201009 WR Number: Unk. MapBook: 45

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Krupp	Edward Krupp	Ludlow	Source Evaluation Report Well PW-1 Ludlow Village Water Department	PW-1	1/6/2003	Hoffer Consulting, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 201014 WR Number: Unk. MapBook: 45

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Barcello	Joseph Barcello	Ludlow	Source Evaluation Report Well PW-1 Ludlow Village Water Department	PW-1	1/6/2003	Hoffer Consulting, Inc.	BW						0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 201155 WR Number: Unk. MapBook: 46

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Moore spring	Dick Moore	Springfield	Source Evaluation Report Well #9, Windy Hill Mobil [sic] Home Park	WELL #9	4/14/1997	Stevens & Associates Engineering	SP			Unknown source details			0	0	0			☐	☐			

Well ID: 98457 WR Number: 270 MapBook: 47

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Dorr (Petry's Shop)	Dorr	Dorset	East Dorset Housing Project Well A: Source Evaluation Report	WELL	2/25/2005	Heindel and Noyes	GW	51.6	20	Driller's yield	28.51		0	0	0	28.51	20	☐	☐			

Well ID: 98531 WR Number: 344 MapBook: 47

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Farley	Richard Farley	Dorset	East Dorset Housing Project Well A: Source Evaluation Report	WELL	2/25/2005	Heindel and Noyes	BW	260	7	Driller's yield	158.23		0	0	0	158.23	7	☐	☐			

Well ID: 98547 WR Number: 360 MapBook: 47

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
McGuire	Bryan McGuire	Dorset	East Dorset Housing Project Well A: Source Evaluation Report	WELL	2/25/2005	Heindel and Noyes	BW	241.1	8	Driller's yield	179.54		0	0	0	179.54	8	☐	☐			

Well ID: 98654 WR Number: 467 MapBook: 47

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Aeolus Animal Hospital	Aeolus Animal Hospital	Dorset	East Dorset Housing Project Well A: Source Evaluation Report	WELL	2/25/2005	Heindel and Noyes	BW	204.38	10	1/2 Driller's yield	47.01	1.04	0.7	1.11	2	45.9	9.72	☑	☐	Adequate remaining yield		

Well ID: 116773 WR Number: 120 MapBook: 47

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Rempfer	Rempfer	Manchester	Village at Ormsby Hill Well #2 Aquifer Testing and Analysis	WELL #2	2/24/1989	The Johnson Company, Inc.	BW	425	2	Driller's yield			0	0	0		2	☐	☐			

Well ID: 116843 WR Number: 190 MapBook: 47

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Reed	Reed	Manchester	Village at Ormsby Hill Well #2 Aquifer Testing and Analysis	WELL #2	2/24/1989	The Johnson Company, Inc.	BW	655	1	Driller's yield			0	0	0		1	☐	☐			

Well ID: 116855 WR Number: 202 MapBook: 47

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Harriman	Cheryl Harriman	Manchester	The Village at Eagle Rise Evaluation of Well Site C/Production Well 1	WELL SITE C	7/18/1986	Geomapping Associates, Ltd.	BW	100	10	Driller's yield			0	0	0		10	☐	☐			

Well ID: 117022 WR Number: 370 MapBook: 47

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Novotny	Novotny	Manchester	Village at Ormsby Hill Well #2 Aquifer Testing and Analysis	WELL #2	2/24/1989	The Johnson Company, Inc.	BW	300	10	Driller's yield			0	0	0		10	☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 117077 WR Number: 425 MapBook: 47

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Ormsby Inn Well	Inn at Ormsby Hill	Manchester	Village at Ormsby Hill Well #2 Aquifer Testing and Analysis	WELL #2	2/24/1989	The Johnson Company, Inc.	BW	700	7	Driller's yield			0	0	0		7	☐	☐			

Well ID: 117115 WR Number: 463 MapBook: 47

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Ormsby Hill Well #1	Ormsby Hill	Manchester	Village at Ormsby Hill Well #2 Aquifer Testing and Analysis	WELL #2	2/24/1989	The Johnson Company, Inc.	BW	515	20	Driller's yield		0	13.55					☑	☐	No well-specific calculations completed by consultant		

Well ID: 117355 WR Number: 4426 MapBook: 47

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Speath	Ellis Speath	Dorset	East Dorset Housing Project Well A: Source Evaluation Report	WELL	2/25/2005	Heindel and Noyes	BW	126.77	15	1/2 Driller's yield	79.12	2.1	0.27	0.6	1	78.52	14.9	☑	☐	Adequate remaining yield		

Well ID: 166985 WR Number: 15466 MapBook: 47

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Counsell	Merrick Counsell	Dorset	East Dorset Housing Project Well A: Source Evaluation Report	WELL	2/25/2005	Heindel and Noyes	BW	201.74	200	Driller's yield	151.3		0	0	0	151.3	200	☐	☐			

Well ID: 169971 WR Number: 17851 MapBook: 47

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Adams	Steve Adams	Dorset	East Dorset Housing Project Well A: Source Evaluation Report	WELL	2/25/2005	Heindel and Noyes	BW	282.38	40	Driller's yield	240.32		0	0	0	240.32	40	☐	☐			

Well ID: 200735 WR Number: Unk. MapBook: 47

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Hildene	Hildene	Manchester	Village at Ormsby Hill Well #2 Aquifer Testing and Analysis	WELL #2	2/24/1989	The Johnson Company, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200736 WR Number: Unk. MapBook: 47

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Alenick	Alenick	Manchester	Village at Ormsby Hill Well #2 Aquifer Testing and Analysis	WELL #2	2/24/1989	The Johnson Company, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200738 WR Number: Unk. MapBook: 47

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Severance	Severance	Manchester	Village at Ormsby Hill Well #2 Aquifer Testing and Analysis	WELL #2	2/24/1989	The Johnson Company, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200739 WR Number: Unk. MapBook: 47

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Sheeran	Sheeran	Manchester	Village at Ormsby Hill Well #2 Aquifer Testing and Analysis	WELL #2	2/24/1989	The Johnson Company, Inc.	BW			Unknown source details			0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200741 WR Number: Unk. MapBook: 47

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Swertfager	Swertfager	Manchester	Village at Ormsby Hill Well #2 Aquifer Testing and Analysis	WELL #2	2/24/1989	The Johnson Company, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200793 WR Number: Unk. MapBook: 47

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Dean	Louie Dean	Dorset	East Dorset Housing Project Well A: Source Evaluation Report	WELL	2/25/2005	Heindel and Noyes	BW	302.48	20	Driller's yield	278.1		0	0	0	278.1	20	☐	☐			

Well ID: 200796 WR Number: Unk. MapBook: 47

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Dorr - Trailer	Dorr	Dorset	East Dorset Housing Project Well A: Source Evaluation Report	WELL	2/25/2005	Heindel and Noyes	GW	61.13	50	Driller's yield	38.93		0	0	0	38.93	50	☐	☐			

Well ID: 200798 WR Number: Unk. MapBook: 47

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Mossey	Clifford Mossey	Dorset	East Dorset Housing Project Well A: Source Evaluation Report	WELL	2/25/2005	Heindel and Noyes	BW	326.48		Unknown source details	211.5		0	0	0	211.5		☐	☐			

Well ID: 200799 WR Number: Unk. MapBook: 47

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Long	Robert Long	Dorset Dorset	East Dorset Housing Project Well A: Source Evaluation Report	WELL	2/25/2005	Heindel and Noyes	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200803 WR Number: Unk. MapBook: 47

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Garder	Dimitri Garder	Dorset	East Dorset Housing Project Well A: Source Evaluation Report	WELL	2/25/2005	Heindel and Noyes	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 57819 WR Number: 43 MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well 10	Stratton Mountain Resort	Stratton	Stratton Water Supply Sun Bowl Area Wells 35 and 38	WELL 35	4/9/1992	Wagner, Heindel, and Noyes, Inc.	BW	350	20	Driller's yield		0	0	0	0		20	☐	☐	Unused well		
Well 10	Stratton Mountain Resort	Stratton	Stratton Water Supply Sun Bowl Area Wells 35 and 38	WELL 38	4/9/1992	Wagner, Heindel, and Noyes, Inc.	BW	350	20	Driller's yield		0	0	0	0		20	☐	☐	Unused well		

Well ID: 57832 WR Number: 56 MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Stratton Well #20 (aka Vantage #1)	Stratton Mountain Resort	Stratton	Stratton Mountain Ski Resort Water Study and Aquifer Study	31	10/25/1983	Wagner, Heindel, and Noyes, Inc.	BW	600	3	Driller's yield		0	0	0	0		3	☐	☐	Unused well		

Well ID: 57887 WR Number: 111 MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well 36	Stratton Mountain Resort	Stratton	Stratton Water Supply Sun Bowl Area Wells 35 and 38	WELL 35	4/9/1992	Wagner, Heindel, and Noyes, Inc.	BW	590	6	Driller's yield		0	27.9					☑	☐	Unused well		
Well 36	Stratton Mountain Resort	Stratton	Stratton Water Supply Sun Bowl Area Wells 35 and 38	WELL 38	4/9/1992	Wagner, Heindel, and Noyes, Inc.	BW	590	6	Driller's yield		0	2.8					☑	☐	Unused well		

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 71394 WR Number: 473 MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Stratton #30	Stratton Mountain Resort (WSID 5305)	Winhall	Stratton Mountain Ski Resort Water Study and Aquifer Study	31	10/25/1983	Wagner, Heindel, and Noyes, Inc.	BW	520	77	Approved yield		77	13.22				77	☑	☐	Interference from Stratton Well 31 accounted for in approved yield		2969
Stratton #30	Stratton Mountain Resort (WSID 5305)	Winhall	Piper Ridge Well No. 4 Aquifer & Well Analysis	WELL #4	1/12/1984	Wagner, Heindel, & Noyes, Inc.	BW	520	77	Approved yield		77	0	0	0		77	☐	☐			2969
Stratton #30	Stratton Mountain Resort (WSID 5305)	Winhall	Stratton Mtn. Ski Resort Well #33: Well Hydraulics and Aquifer Analysis	33	9/20/1984	Wagner, Heindel, and Noyes, Inc.	BW	520	77	Approved yield		77	18.33		0		77	☑	☐	Interference from Stratton Well 33 accounted for in approved yield		2969

Well ID: 77908 WR Number: 9161 MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well 45	Stratton Mountain Resort (WSID 5305)	Stratton	The Stratton Corporation Source Evaluation Report - Wells 98-2 and 98-3	#46	2/12/1999	Pioneer Environmental Associates, LLC.	BW	680	22.5	Approved yield	625	22.5	0.49	4.3			22.5	☑	☐	Approved yield accounts for interference from Stratton Well 46		2960
Well 45	Stratton Mountain Resort (WSID 5305)	Stratton	The Stratton Corporation Source Evaluation Report Wells 98-1 (Site B), 99-1 (Site F), and 99-2 (Site G)	#47	6/30/1999	Pioneer Environmental Associates, LLC.	BW	680	22.5	Approved yield	625	22.5	5.05	12.9			22.5	☑	☐	Negiligable interference does not affect approved yield		2960
Well 45	Stratton Mountain Resort (WSID 5305)	Stratton	The Stratton Corporation Source Evaluation Report Wells 98-1 (Site B), 99-1 (Site F), and 99-2 (Site G)	#48	6/30/1999	Pioneer Environmental Associates, LLC.	BW	680	22.5	Approved yield	625	22.5	0.51	2.49			22.5	☑	☐	Negiligable interference does not affect approved yield		2960
Well 45	Stratton Mountain Resort (WSID 5305)	Stratton	The Stratton Corporation Source Evaluation Report Wells 98-1 (Site B), 99-1 (Site F), and 99-2 (Site G)	#49	6/30/1999	Pioneer Environmental Associates, LLC.	BW	680	22.5	Approved yield	625	22.5	1.25	1.12			22.5	☑	☐	Negiligable interference does not affect approved yield		2960
Stratton Well 45	Stratton Mountain Resort (WSID 5305)	Stratton	The Stratton Corporation Source Evaluation Report Wells 50 (Site H) and 51 (Site J)	SUNBOWL WELL #50	10/16/2000	Pioneer Environmental Associates, LLC.	BW	680	22.5	Approved yield	625	22.5	0	0	0	625	22.5	☐	☐			2960
Stratton Well 45	Stratton Mountain Resort (WSID 5305)	Stratton	The Stratton Corporation Source Evaluation Report Wells 50 (Site H) and 51 (Site J)	SUNBOWL WELL #51	10/16/2000	Pioneer Environmental Associates, LLC.	BW	680	22.5	Approved yield	625	22.5	3.08	7.25	1	617.75	22.2	☑	☐	Reduce approved yield to 22 gpm. Reduced approved yield accounts for interference from Stratton Well 51.		2960

Well ID: 140268 WR Number: 30 MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Stratton Well #9	Stratton Mountain Resort (WSID 20948)	Stratton	Stratton Mountain Ski Resort Water Study and Aquifer Study	31	10/25/1983	Wagner, Heindel, and Noyes, Inc.	BW	175	13.5	Approved yield		13.5	0	0	0		13.5	☐	☐			4173
Base Lodge	Stratton Mountain Resort (WSID 20948)	Stratton	Stratton Mtn. Ski Resort Well #33: Well Hydraulics and Aquifer Analysis	33	9/20/1984	Wagner, Heindel, and Noyes, Inc.	BW	175	13.5	Approved yield		13.5	0	0	0		13.5	☐	☐			4173
Stratton Well 9	Stratton Mountain Club (WSID 20948)	Stratton	Stratton Mountain Resort Public Community Water System WSID 5305 Source Evaluation Report: Well #17 & Well #18	17	3/30/2007	Pioneer Environmental Associates, LLC.	BW	175	13.5	Approved yield	136.5	13.5	0	0	0	136.5	13.5	☐	☐			4173
Stratton Well 9	Stratton Mountain Club (WSID 20948)	Stratton	Stratton Mountain Resort Public Community Water System WSID 5305 Source Evaluation Report: Well #17 & Well #18	18	3/30/2007	Pioneer Environmental Associates, LLC.	BW	175	13.5	Approved yield	136.6	13.5	0	0	0	136.5	13.5	☐	☐			4173

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 140295 WR Number: 57 MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Stratton Well #21 (aka Vantage #3)	Stratton Mountain Resort	Stratton	Stratton Mountain Ski Resort Water Study and Aquifer Study	31	10/25/1983	Wagner, Heindel, and Noyes, Inc.	BW	500	0.5	Driller's yield		0	0	0	0		0.5	☐	☐			
Vantage #3	Stratton Mountain Resort	Stratton	Stratton Mtn. Ski Resort Well #33: Well Hydraulics and Aquifer Analysis	33	9/20/1984	Wagner, Heindel, and Noyes, Inc.	BW	500	0.5	Driller's yield		0	0	0	0		0.5	☐	☐			

Well ID: 140296 WR Number: 58 MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Shatterack Well 16	Stratton Mountain Resort (WSID 5305)	Stratton	Stratton Mtn. Ski Resort Well #33: Well Hydraulics and Aquifer Analysis	33	9/20/1984	Wagner, Heindel, and Noyes, Inc.	BW	525	35	Approved yield		35	0	0	0		35	☐	☐			2966
Stratton Well 16	Stratton Mountain Resort (WSID 5305)	Stratton	Stratton Mountain Resort Public Community Water System WSID 5305 Source Evaluation Report: Well #17 & Well #18	17	3/30/2007	Pioneer Environmental Associates, LLC.	BW	525	35	Approved yield	454	35	0	0	0	454	35	☐	☐			2966
Stratton Well 16	Stratton Mountain Resort (WSID 5305)	Stratton	Stratton Mountain Resort Public Community Water System WSID 5305 Source Evaluation Report: Well #17 & Well #18	18	3/30/2007	Pioneer Environmental Associates, LLC.	BW	525	35	Approved yield	454	35	0	0	0	454	35	☐	☐			2966

Well ID: 140297 WR Number: 59 MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Stratton Well 17	Stratton Mountain Resort (WSID 5305)	Stratton	Stratton Mtn. Ski Resort Well #33: Well Hydraulics and Aquifer Analysis	33	9/20/1984	Wagner, Heindel, and Noyes, Inc.	BW	460	31	Formerly approved yield		31	0	0	0		31	☐	☐			2967

Well ID: 140298 WR Number: 60 MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Stratton Well 18	Stratton Mountain Resort (WSID 5305)	Stratton	Stratton Mtn. Ski Resort Well #33: Well Hydraulics and Aquifer Analysis	33	9/20/1984	Wagner, Heindel, and Noyes, Inc.	BW	500	48	Driller's yield		40	0	0	0		40	☐	☐			2968

Well ID: 140303 WR Number: 65 MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Styles Brook #2?	Styles Brook (WSID 5549)	Winhall	Bedrock Aquifer Study Stratton Mountain	16	11/1/1981	Wagner, Heindel, and Noyes, Inc.	BW	400	50	Driller's yield		25	0	0	0		25	☐	☐			3183
Stratton Well #22	Styles Brook (WSID 5549)	Winhall	Stratton Mountain Ski Resort Water Study and Aquifer Study	31	10/25/1983	Wagner, Heindel, and Noyes, Inc.	BW	400	50	Driller's yield		25	0	0	0		25	☐	☐			3183
Styles Brook #22	Styles Brook (WSID 5549)	Winhall	Stratton Mtn. Ski Resort Well #33: Well Hydraulics and Aquifer Analysis	33	9/20/1984	Wagner, Heindel, and Noyes, Inc.	BW	400	50	Driller's yield		25	0	0	0		25	☐	☐			3183

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 140307 WR Number: 69 MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Shatterack #2	Stratton Mountain Resort (WSID 5305)	Stratton	Bedrock Aquifer Study Stratton Mountain	16	11/1/1981	Wagner, Heindel, and Noyes, Inc.	BW	500	9	Approved yield		9	1.56	3			9	☑	☐	Approved yield accounts for interference effects		2972
Shatterack Well 6	Stratton Mountain Resort (WSID 5305)	Stratton	Stratton Mtn. Ski Resort Well #33: Well Hydraulics and Aquifer Analysis	33	9/20/1984	Wagner, Heindel, and Noyes, Inc.	BW	500	9	Approved yield		9	0	0	0		9	☐	☐			2972
Stratton Well 6	Stratton Mountain Resort (WSID 5305)	Stratton	Stratton Mountain Resort Public Community Water System WSID 5305 Source Evaluation Report: Well #17 & Well #18	17	3/30/2007	Pioneer Environmental Associates, LLC.	BW	500	9	Approved yield	281.7	9	0	0	0	281.7	9	☐	☐			2972
Stratton Well 6	Stratton Mountain Resort (WSID 5305)	Stratton	Stratton Mountain Resort Public Community Water System WSID 5305 Source Evaluation Report: Well #17 & Well #18	18	3/30/2007	Pioneer Environmental Associates, LLC.	BW	500	9	Approved yield	281.7	9	0	0	0	281.7	9	☐	☐			2972

Well ID: 140346 WR Number: 108 MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well 35	Stratton Mountain Resort (WSID 5305)	Stratton	Stratton Water Supply Sun Bowl Area Wells 35 and 38	WELL 38	4/9/1992	Wagner, Heindel, and Noyes, Inc.	BW	590	50	Driller's yield	238.6	47.7	12.5	13.11			47.7	☑	☐	Interference accounted for in optimization between Stratton Wells 35 and 38		2976
Well 35	Stratton Mountain Resort (WSID 5305)	Stratton	The Stratton Corporation Source Evaluation Report - Wells 98-2 and 98-3	#45	2/12/1999	Pioneer Environmental Associates, LLC.	BW	590	50	Driller's yield		47.7	0	0	0		47.7	☐	☐			2976
Well 35	Stratton Mountain Resort	Stratton	The Stratton Corporation Source Evaluation Report -	#46	2/12/1999	Pioneer Environmental	BW	590	50	Driller's yield		47.7	0	0	0		47.7	☐	☐			2976

Well ID: 140347 WR Number: 109 MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well 34	Stratton Mountain Resort	Stratton	Stratton Water Supply Sun Bowl Area Wells 35 and 38	WELL 35	4/9/1992	Wagner, Heindel, and Noyes, Inc.	BW	605	12	Driller's yield		0	14.7					☑	☐	Unused well		
Well 34	Stratton Mountain Resort	Stratton	Stratton Water Supply Sun Bowl Area Wells 35 and 38	WELL 38	4/9/1992	Wagner, Heindel, and Noyes, Inc.	BW	605	12	Driller's yield		0	7.5					☑	☐	Unused well		

Well ID: 140348 WR Number: 110 MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well 38	Stratton Mountain Resort (WSID 5305)	Stratton	Stratton Water Supply Sun Bowl Area Wells 35 and 38	WELL 35	4/9/1992	Wagner, Heindel, and Noyes, Inc.	BW	762	30	Driller's yield	164	14.3	29.2	64.82			14.3	☑	☐	Interference accounted for in optimization between Stratton Wells 35 and 38		2977
Well 38	Stratton Mountain Resort (WSID 5305)	Stratton	The Stratton Corporation Source Evaluation Report - Wells 98-2 and 98-3	#45	2/12/1999	Pioneer Environmental Associates, LLC.	BW	762	30	Driller's yield		14.3	0	0	0		14.3	☐	☐			2977
Well 38	Stratton Mountain Resort (WSID 5305)	Stratton	The Stratton Corporation Source Evaluation Report - Wells 98-2 and 98-3	#46	2/12/1999	Pioneer Environmental Associates, LLC.	BW	762	30	Driller's yield		14.3	0	0	0		14.3	☐	☐			2977

Well ID: 140350 WR Number: 112 MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well 37	Stratton Mountain Resort	Stratton	Stratton Water Supply Sun Bowl Area Wells 35 and 38	WELL 35	4/9/1992	Wagner, Heindel, and Noyes, Inc.	BW	640	60	Driller's yield		0	29.42					☑	☐	Unused well		
Well 37	Stratton Mountain Resort	Stratton	Stratton Water Supply Sun Bowl Area Wells 35 and 38	WELL 38	4/9/1992	Wagner, Heindel, and Noyes, Inc.	BW	640	60	Driller's yield		0	2.35					☑	☐	Unused well		

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 140351 WR Number: 113 MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well 39	Stratton Mountain Resort	Stratton	Stratton Water Supply Sun Bowl Area Wells 35 and 38	WELL 35	4/9/1992	Wagner, Heindel, and Noyes, Inc.	BW	600	2	Driller's yield		0	20.4					☑	☐	Unused well		
Well 39	Stratton Mountain Resort	Stratton	Stratton Water Supply Sun Bowl Area Wells 35 and 38	WELL 38	4/9/1992	Wagner, Heindel, and Noyes, Inc.	BW	600	2	Driller's yield		0	0	0	0		2	☐	☐	Unused well		

Well ID: 140353 WR Number: 115 MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well 40	Stratton Mountain Resort (WSID 5305)	Stratton	Stratton Water Supply Sun Bowl Area Wells 35 and 38	WELL 35	4/9/1992	Wagner, Heindel, and Noyes, Inc.	BW	715	67	Driller's yield			0	0	0		67	☐	☐	Unused well (in 1992)		11040
Well 40	Stratton Mountain Resort (WSID 5305)	Stratton	Stratton Water Supply Sun Bowl Area Wells 35 and 38	WELL 38	4/9/1992	Wagner, Heindel, and Noyes, Inc.	BW	715	67	Driller's yield			0	0	0		67	☐	☐	Unused well (in 1992)		11040
Well 40	Stratton Mountain Resort (WSID 5305)	Stratton	Sunbowl Water Supply Pump Test and Analysis of Well #44	#44	7/11/1994	Wagner, Heindel, & Noyes, Inc.	BW	715	67	Driller's yield			0	0	0		67	☐	☐	Unused well (in 1994)		11040

Well ID: 140366 WR Number: 128 MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well 44	Stratton Mountain Resort (WSID 5305)	Stratton	Stratton Water Supply Sun Bowl Area Wells 35 and 38	WELL 35	4/9/1992	Wagner, Heindel, and Noyes, Inc.	BW	600	14	Approved yield		14	0	0	0		14	☐	☐			2959
Well 44	Stratton Mountain Resort (WSID 5305)	Stratton	Stratton Water Supply Sun Bowl Area Wells 35 and 38	WELL 38	4/9/1992	Wagner, Heindel, and Noyes, Inc.	BW	600	14	Approved yield		14	0	0	0		14	☐	☐			2959
Well 44	Stratton Mountain Resort (WSID 5305)	Stratton	The Stratton Corporation Source Evaluation Report - Wells 98-2 and 98-3	#45	2/12/1999	Pioneer Environmental Associates, LLC.	BW	600	16	Approved yield	35.76	16	0.69	0.47		33.94	15.2	☑	☐	Interference from both Stratton Wells 45 (98-2) and 46 (98-3). Update approved yield to 15 gpm.		2959
Well 44	Stratton Mountain Resort (WSID 5305)	Stratton	The Stratton Corporation Source Evaluation Report - Wells 98-2 and 98-3	#46	2/12/1999	Pioneer Environmental Associates, LLC.	BW	600	16	Approved yield	35.76	16	0.78	1.35		33.94	15.2	☑	☐	Interference from both Stratton Wells 45 (98-2) and 46 (98-3). Update approved yield to 15 gpm.		2959
Well 44	Stratton Mountain Resort (WSID 5305)	Stratton	The Stratton Corporation Source Evaluation Report Wells 98-1 (Site B), 99-1 (Site F), and 99-2 (Site G)	#47	6/30/1999	Pioneer Environmental Associates, LLC.	BW	600	14	Approved yield	33.94	14	0	0	0		14	☐	☐			2959
Well 44	Stratton Mountain Resort (WSID 5305)	Stratton	The Stratton Corporation Source Evaluation Report Wells 98-1 (Site B), 99-1 (Site F), and 99-2 (Site G)	#48	6/30/1999	Pioneer Environmental Associates, LLC.	BW	600	14	Approved yield	33.94	14	0.33	1.09			14	☑	☐	Negiligable interference does not affect approved yield		2959
Well 44	Stratton Mountain Resort (WSID 5305)	Stratton	The Stratton Corporation Source Evaluation Report Wells 98-1 (Site B), 99-1 (Site F), and 99-2 (Site G)	#49	6/30/1999	Pioneer Environmental Associates, LLC.	BW	600	14	Approved yield	33.94	14	0.24	0			14	☑	☐	Negiligable interference does not affect approved yield		2959
Stratton Well 44	Stratton Mountain Resort (WSID 5305)	Stratton	The Stratton Corporation Source Evaluation Report Wells 50 (Site H) and 51 (Site J)	SUNBOWL WELL #50	10/16/2000	Pioneer Environmental Associates, LLC.	BW	600	15	Approved yield	40.72	15	1.55	2.96	7	37.8	13.9	☑	☐	Update approved yield to 14 gpm; interference accounted for in reduced approved yield.		2959
Stratton Well 44	Stratton Mountain Resort (WSID 5305)	Stratton	The Stratton Corporation Source Evaluation Report Wells 50 (Site H) and 51 (Site J)	SUNBOWL WELL #51	10/16/2000	Pioneer Environmental Associates, LLC.	BW	600	14	Approved yield	40.72	14	0	0	0	40.72	14	☐	☐			2959

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 140372 WR Number: 134 MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Stratton Well 10	Stratton Mountain Resort	Stratton	Sunbowl Water Supply Pump Test and Analysis of Well #44	#44	7/11/1994	Wagner, Heindel, & Noyes, Inc.	BW	400	33	Driller's yield for deepened well			0	0	0		33	☐	☐			

Well ID: 140406 WR Number: 168 MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Tag 7-743	Stratton Mountain Resort	Stratton	The Stratton Corporation Source Evaluation Report - Wells 98-2 and 98-3	#45	2/12/1999	Pioneer Environmental Associates, LLC.	BW	740	5	Driller's yield			0	0	0		5	☐	☐	Unused well		
Tag 7-743	Stratton Mountain Resort	Stratton	The Stratton Corporation Source Evaluation Report - Wells 98-2 and 98-3	#46	2/12/1999	Pioneer Environmental Associates, LLC.	BW	740	5	Driller's yield			0	0	0		5	☐	☐	Unused well		

Well ID: 140418 WR Number: 4485 MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well 98-4	Stratton Mountain Resort	Stratton	The Stratton Corporation Source Evaluation Report - Wells 98-2 and 98-3	#45	2/12/1999	Pioneer Environmental Associates, LLC.	BW	560	4	Driller's yield		0	0	0	0		4	☐	☐			
Well 98-4	Stratton Mountain Resort	Stratton	The Stratton Corporation Source Evaluation Report - Wells 98-2 and 98-3	#46	2/12/1999	Pioneer Environmental Associates, LLC.	BW	560	4	Driller's yield		0	0	0	0		4	☐	☐			
Well 98-4	Stratton Mountain Resort	Stratton	The Stratton Corporation Source Evaluation Report Wells 98-1 (Site B), 99-1 (Site F), and 99-2 (Site G)	#47	6/30/1999	Pioneer Environmental Associates, LLC.	BW	560	4	Driller's yield		0	0	0	0		4	☐	☐			
Well 98-4	Stratton Mountain Resort	Stratton	The Stratton Corporation Source Evaluation Report Wells 98-1 (Site B), 99-1 (Site F), and 99-2 (Site G)	#48	6/30/1999	Pioneer Environmental Associates, LLC.	BW	560	4	Driller's yield		0	0	0	0		4	☐	☐			
Well 98-4	Stratton Mountain Resort	Stratton	The Stratton Corporation Source Evaluation Report Wells 98-1 (Site B), 99-1 (Site F), and 99-2 (Site G)	#49	6/30/1999	Pioneer Environmental Associates, LLC.	BW	560	4	Driller's yield		0	0	0	0		4	☐	☐			
Stratton Well 98-4	Stratton Mountain Resort	Stratton	The Stratton Corporation Source Evaluation Report Wells 50 (Site H) and 51 (Site J)	SUNBOWL WELL #50	10/16/2000	Pioneer Environmental Associates, LLC.	BW	560	4	Driller's yield	110	0	0	0	0	110	4	☐	☐			
Stratton Well 98-4	Stratton Mountain Resort	Stratton	The Stratton Corporation Source Evaluation Report Wells 50 (Site H) and 51 (Site J)	SUNBOWL WELL #51	10/16/2000	Pioneer Environmental Associates, LLC.	BW	560	4	Driller's yield	110	0	0	0	0	110	4	☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 140421 WR Number: 4488 MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well 47	Stratton Mountain Resort (WSID 5305)	Stratton	The Stratton Corporation Source Evaluation Report - Wells 98-2 and 98-3	#45	2/12/1999	Pioneer Environmental Associates, LLC.	BW	560	27	Approved yield		27	12.01				27	☑	☐	Approved yield accounts for interference from Stratton Wells 45 (98-2) & 46 (98-3)		2962
Well 47	Stratton Mountain Resort (WSID 5305)	Stratton	The Stratton Corporation Source Evaluation Report - Wells 98-2 and 98-3	#46	2/12/1999	Pioneer Environmental Associates, LLC.	BW	560	27	Approved yield		27	2				27	☑	☐	Approved yield accounts for interference from Wells 45 & 46		2962
Well 47	Stratton Mountain Resort (WSID 5305)	Stratton	The Stratton Corporation Source Evaluation Report Wells 98-1 (Site B), 99-1 (Site F), and 99-2 (Site G)	#48	6/30/1999	Pioneer Environmental Associates, LLC.	BW	560	27	Approved yield		27	0.69	1.4			27	☑	☐	Negiligable interference does not affect approved yield		2962
Well 47	Stratton Mountain Resort (WSID 5305)	Stratton	The Stratton Corporation Source Evaluation Report Wells 98-1 (Site B), 99-1 (Site F), and 99-2 (Site G)	#49	6/30/1999	Pioneer Environmental Associates, LLC.	BW	560	27	Approved yield		27	1.45				27	☑	☐	Negiligable interference does not affect approved yield		2962
Stratton Well 47	Stratton Mountain Resort (WSID 5305)	Stratton	The Stratton Corporation Source Evaluation Report Wells 50 (Site H) and 51 (Site J)	SUNBOWL WELL #50	10/16/2000	Pioneer Environmental Associates, LLC.	BW	560	27	Approved yield	170.2	27	0	0	0	170.2	27	☐	☐			2962
Stratton Well 47	Stratton Mountain Resort (WSID 5305)	Stratton	The Stratton Corporation Source Evaluation Report Wells 50 (Site H) and 51 (Site J)	SUNBOWL WELL #51	10/16/2000	Pioneer Environmental Associates, LLC.	BW	560	27	Approved yield	170.2	27	2.28	5.12	3	165.1	26.2	☑	☐	Update approved yield to 26 gpm; interference accounted for in reduced approved yield		2962

Well ID: 153504 WR Number: 125 MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Megroz	Megroz	Winhall	Piper Ridge Wells 1, 2 and 3	WELL #1	10/6/1983	Wagner, Heindel, & Noyes, Inc.	BW	200	30	Driller's yield			0	0	0		30	☐	☐			
Megroz	Megroz	Winhall	Piper Ridge Wells 1, 2 and 3	WELL #2	10/6/1983	Wagner, Heindel, & Noyes, Inc.	BW	200	30	Driller's yield			0	0	0		30	☐	☐			
Megroz	Megroz	Winhall	Piper Ridge Wells 1, 2 and 3	WELL #3	10/6/1983	Wagner, Heindel, & Noyes, Inc.	BW	200	30	Driller's yield			0	0	0		30	☐	☐			

Well ID: 153519 WR Number: 140 MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Jones	Jones	Winhall	Piper Ridge Wells 1, 2 and 3	WELL #1	10/6/1983	Wagner, Heindel, & Noyes, Inc.	BW	280	12	Driller's yield	260		2.55	17.6	7	242.4	11.19	☑	☐	No interference problem noted in report		
Jones	Jones	Winhall	Piper Ridge Wells 1, 2 and 3	WELL #2	10/6/1983	Wagner, Heindel, & Noyes, Inc.	BW	280	12	Driller's yield	260		2.55	17.6	7	242.4	11.19	☑	☐	No interference problem noted in report		
Jones	Jones	Winhall	Piper Ridge Wells 1, 2 and 3	WELL #3	10/6/1983	Wagner, Heindel, & Noyes, Inc.	BW	280	12	Driller's yield	260		2.55	17.6	7	242.4	11.19	☑	☐	No interference problem noted in report		

Well ID: 153536 WR Number: 157 MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Vette	Vette	Winhall	Piper Ridge Well No. 4 Aquifer & Well Analysis	WELL #4	1/12/1984	Wagner, Heindel, & Noyes, Inc.	BW	115	50	Driller's yield			0	0	0		50	☐	☐			

Well ID: 153655 WR Number: 276 MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Woodrock	Woodrock Condominiums	Winhall	Well #2 Intervale at Stratton	WELL 2	11/1/1984	Wagner, Heindel, & Noyes, Inc.	BW	205	15	Driller's yield	117	1.6	0.9	7.5	6.4	109.5	14	☑	☐	Interference from both Intervale Wells #2 & #3		
Woodrock	Woodrock Condominiums	Winhall	Well Capacity Analysis Intervale at Stratton	WELL 3	8/14/1985	Wagner, Heindel, & Noyes, Inc.	BW	205	15	Driller's yield	117	1.6	3	7.5	6.4	109.5	14	☑	☐	Interference from both Intervale Wells #2 & #3		

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 153782 WR Number: 403 MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Styles Brook #1?	Styles Brook (WSID 5549)	Winhall	Bedrock Aquifer Study Stratton Mountain	16	11/1/1981	Wagner, Heindel, and Noyes, Inc.	BW	420	37	Driller's yield		15	0	0	0		15	☐	☐			3182
Stratton Well #14	Styles Brook (WSID 5549)	Winhall	Stratton Mountain Ski Resort Water Study and Aquifer Study	31	10/25/1983	Wagner, Heindel, and Noyes, Inc.	BW	420	37	Driller's yield		15	0	0	0		15	☐	☐			3182
Styles Brook #14	Styles Brook (WSID 5549)	Winhall	Stratton Mtn. Ski Resort Well #33: Well Hydraulics and Aquifer Analysis	33	9/20/1984	Wagner, Heindel, and Noyes, Inc.	BW	420	37	Driller's yield		15	0	0	0		15	☐	☐			3182

Well ID: 153847 WR Number: 468 MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Piper Ridge #2	Piper Ridge Condominiums (WSID 5592)	Winhall	Stratton Mtn. Ski Resort Well #33: Well Hydraulics and Aquifer Analysis	33	9/20/1984	Wagner, Heindel, and Noyes, Inc.	BW	420	30	Driller's yield			0	0	0		30	☐	☐			3216

Well ID: 153860 WR Number: 481 MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Stratton #31	Stratton Mountain Resort (WSID 5305)	Winhall	Piper Ridge Well No. 4 Aquifer & Well Analysis	WELL #4	1/12/1984	Wagner, Heindel, & Noyes, Inc.	BW	450	138.5	Approved yield		138.5	0	0	0		138.5	☐	☐			2970
Stratton #31	Stratton Mountain Resort (WSID 5305)	Winhall	Stratton Mtn. Ski Resort Well #33: Well Hydraulics and Aquifer Analysis	33	9/20/1984	Wagner, Heindel, and Noyes, Inc.	BW	451	138.5	Approved yield		138.5	2.21		1.38		138.5	☑	☐	Interference from Stratton Well 33 accounted for in approved yield		2970
Stratton #31	Stratton Mountain Resort (WSID 5305)	Winhall	Stratton-Winhall Fire District Well and Aquifer Testing: Well 30 Pump Test #3: Post-Reconstruction	30	8/27/1999	Heindel and Noyes, Inc.	BW	451	138.5	Approved yield	411	138.5		12.3	3	398.7	138.5	☑	☐	Interference from StrattonWell 30 accounted for in approved yield		2970

Well ID: 155510 WR Number: 4822 MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well 46	Stratton Mountain Resort (WSID 5305)	Stratton	The Stratton Corporation Source Evaluation Report - Wells 98-2 and 98-3	#45	2/12/1999	Pioneer Environmental Associates, LLC.	BW	500	27	Approved yield	97	27	1.37	3.5			27	☑	☐	Approved yield accounts for Stratton well interference		2961
Well 46	Stratton Mountain Resort (WSID 5305)	Stratton	The Stratton Corporation Source Evaluation Report Wells 98-1 (Site B), 99-1 (Site F), and 99-2 (Site G)	#47	6/30/1999	Pioneer Environmental Associates, LLC.	BW	500	27	Approved yield	97	27	1.69	4.9			27	☑	☐	Negiligable interference does not affect approved yield		2961
Well 46	Stratton Mountain Resort (WSID 5305)	Stratton	The Stratton Corporation Source Evaluation Report Wells 98-1 (Site B), 99-1 (Site F), and 99-2 (Site G)	#48	6/30/1999	Pioneer Environmental Associates, LLC.	BW	500	27	Approved yield	97	27	0	0	0		27	☐	☐			2961
Well 46	Stratton Mountain Resort (WSID 5305)	Stratton	The Stratton Corporation Source Evaluation Report Wells 98-1 (Site B), 99-1 (Site F), and 99-2 (Site G)	#49	6/30/1999	Pioneer Environmental Associates, LLC.	BW	500	27	Approved yield	97	27	1.22	1.07			27	☑	☐	Negiligable interference does not affect approved yield		2961
Stratton Well 46	Stratton Mountain Resort (WSID 5305)	Stratton	The Stratton Corporation Source Evaluation Report Wells 50 (Site H) and 51 (Site J)	SUNBOWL WELL #50	10/16/2000	Pioneer Environmental Associates, LLC.	BW	500	27	Approved yield	97	27	15.83	52.3	54	44.7	12.4	☑	☐	Interference from both Stratton Wells 50 & 51. Update approved yield to 12.5 gpm; interference accounted for in reduced approved yield.		2961
Stratton Well 46	Stratton Mountain Resort (WSID 5305)	Stratton	The Stratton Corporation Source Evaluation Report Wells 50 (Site H) and 51 (Site J)	SUNBOWL WELL #51	10/16/2000	Pioneer Environmental Associates, LLC.	BW	500	27	Approved yield	97	27	16.13	52.3	54	44.7	12.4	☑	☐	Interference from both Stratton Wells 50 & 51. Update approved yield to 12.5 gpm; interference accounted for in reduced approved yield.		2961

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 159416 WR Number: 8701 MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well 48	Stratton Mountain Resort (WSID 5305)	Stratton	The Stratton Corporation Source Evaluation Report Wells 98-1 (Site B), 99-1 (Site F), and 99-2 (Site G)	#47	6/30/1999	Pioneer Environmental Associates, LLC.	BW	600	19	Approved yield		19	0.34				19	☑	☐	Approved yield accounts for noted interference		2963
Well 48	Stratton Mountain Resort (WSID 5305)	Stratton	The Stratton Corporation Source Evaluation Report Wells 98-1 (Site B), 99-1 (Site F), and 99-2 (Site G)	#49	6/30/1999	Pioneer Environmental Associates, LLC.	BW	600	19	Approved yield		19	49.46	53.3			19	☑	☐	Approved yield accounts for noted interference		2963
Stratton Well 48	Stratton Mountain Resort (WSID 5305)	Stratton	The Stratton Corporation Source Evaluation Report Wells 50 (Site H) and 51 (Site J)	SUNBOWL WELL #50	10/16/2000	Pioneer Environmental Associates, LLC.	BW	600	19	Approved yield	183.9	19	0	0	0	183.9	19	☐	☐			2963
Stratton Well 48	Stratton Mountain Resort (WSID 5305)	Stratton	The Stratton Corporation Source Evaluation Report Wells 50 (Site H) and 51 (Site J)	SUNBOWL WELL #51	10/16/2000	Pioneer Environmental Associates, LLC.	BW	600	19	Approved yield	183.9	19	0	0	0	183.9	19	☐	☐			2963

Well ID: 159417 WR Number: 8780 MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well 99-3	Stratton Mountain Resort	Stratton	The Stratton Corporation Source Evaluation Report Wells 98-1 (Site B), 99-1 (Site F), and 99-2 (Site G)	#47	6/30/1999	Pioneer Environmental Associates, LLC.	BW	540	3	Driller's yield		0	0	0	0		3	☐	☐	Unused well		

Well ID: 159418 WR Number: 8779 MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well 49	Stratton Mountain Resort (WSID 5305)	Stratton	The Stratton Corporation Source Evaluation Report Wells 98-1 (Site B), 99-1 (Site F), and 99-2 (Site G)	#47	6/30/1999	Pioneer Environmental Associates, LLC.	BW	400	50	Approved yield		50	0	0	0		50	☐	☐			2964
Stratton Well 49	Stratton Mountain Resort (WSID 5305)	Stratton	The Stratton Corporation Source Evaluation Report Wells 50 (Site H) and 51 (Site J)	SUNBOWL WELL #50	10/16/2000	Pioneer Environmental Associates, LLC.	BW	400	50	Approved yield	257.7	50	0	0	0	257.7	50	☐	☐			2964
Stratton Well 49	Stratton Mountain Resort (WSID 5305)	Stratton	The Stratton Corporation Source Evaluation Report Wells 50 (Site H) and 51 (Site J)	SUNBOWL WELL #51	10/16/2000	Pioneer Environmental Associates, LLC.	BW	400	50	Approved yield	257.7	50	0	0	0	257.7	50	☐	☐			2964

Well ID: 160861 WR Number: 11804 MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Stratton Well 50	Stratton Mountain Resort (WSID 5305)	Stratton	The Stratton Corporation Source Evaluation Report Wells 50 (Site H) and 51 (Site J)	SUNBOWL WELL #51	10/16/2000	Pioneer Environmental Associates, LLC.	BW	460	90	Approved yield	440	90	0	0	0	440	90	☐	☐			2974

Well ID: 163145 WR Number: 15380 MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Stratton Well 51	Stratton Mountain Resort (WSID 5305)	Stratton	The Stratton Corporation Source Evaluation Report Wells 50 (Site H) and 51 (Site J)	SUNBOWL WELL #50	10/16/2000	Pioneer Environmental Associates, LLC.	BW	500	50	Driller's yield	420	45	59.45	62.24	15	377.8	45	☑	☐	Stratton Well 51 approved yield accounts for interference from Stratton Well 50		2975

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200335 WR Number: Unk. MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Brophy	Theodore Brophy	Winhall	Well #2 Intervale at Stratton	WELL 2	11/1/1984	Wagner, Heindel, & Noyes, Inc.	BW	300	10	Estimated depth & yield	120	0.42	17.2	45.3	38	74.7	6.2	☑	☐	Interference from both Intervale Wells #2 & #3		
Brophy	Theodore Brophy	Winhall	Well Capacity Analysis Intervale at Stratton	WELL 3	8/14/1985	Wagner, Heindel, & Noyes, Inc.	BW	300	10	Estimated depth & yield	120	0.42	24	45.3	38	74.7	6.2	☑	☐	Interference from both Intervale Wells #2 & #3		

Well ID: 200338 WR Number: Unk. MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Dickinson	R.S. & B.J. Dickinson	Winhall	Well Capacity Analysis Intervale at Stratton	WELL 3	8/14/1985	Wagner, Heindel, & Noyes, Inc.	BW	420	3	As noted in report	115.2	0.83	26.9	66.9	58	48.3	1.3	☑	☐	Interference from both Intervale Wells #2 & #3		

Well ID: 200339 WR Number: Unk. MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Benson	Wendell Benson	Winhall	Well Capacity Analysis Intervale at Stratton	WELL 3	8/14/1985	Wagner, Heindel, & Noyes, Inc.	BW	140	6	As noted in report	73.7	0.83	8.6	33.4	45	40.3	3.3	☑	☐	Interference from both Intervale Wells #2 & #3		

Well ID: 200340 WR Number: Unk. MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Krulewitch	Peter Krulewitch	Winhall	Well Capacity Analysis Intervale at Stratton	WELL 3	8/14/1985	Wagner, Heindel, & Noyes, Inc.	BW			No depth & yield info in report		0.83	2.6	12.1				☑	☐	"Not likely" adverse interference noted in report		

Well ID: 200341 WR Number: Unk. MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Intervale Model Unit	Intervale at Stratton	Winhall	Well Capacity Analysis Intervale at Stratton	WELL 3	8/14/1985	Wagner, Heindel, & Noyes, Inc.	BW			No depth & yield info in report		0.83	0	0	0			☐	☐			

Well ID: 200342 WR Number: Unk. MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Alexopoulous	Miriam Alexopoulous	Winhall	Well Capacity Analysis Intervale at Stratton	WELL 3	8/14/1985	Wagner, Heindel, & Noyes, Inc.	BW	375	3.5	As noted in report	335	0.83	2.7	25.9	7.7	309.1	3.2	☑	☐	Interference from both Intervale Wells #2 & #3		

Well ID: 200343 WR Number: Unk. MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Stratton Ridge	Charlie Simonetti	Winhall	Well Capacity Analysis Intervale at Stratton	WELL 3	8/14/1985	Wagner, Heindel, & Noyes, Inc.	BW	680	100	100 gpm between 2 Stratton Ridge wells	572	3.4	2	56.4	9.9	515.6	90.1	☑	☐	Interference from both Intervale Wells #2 & #3		

Well ID: 200344 WR Number: Unk. MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Grossman	Barbara Grossman	Winhall	Well Capacity Analysis Intervale at Stratton	WELL 3	8/14/1985	Wagner, Heindel, & Noyes, Inc.	BW			No depth & yield info in report		0.83	1	10.1				☑	☐	"Not likely" adverse interference noted in report		

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200695 WR Number: Unk. MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well 8	Stratton Mountain Resort (WSID 20554)	Stratton	Stratton Water Supply Sun Bowl Area Wells 35 and 38	WELL 35	4/9/1992	Wagner, Heindel, and Noyes, Inc.	BW	115	45	Driller's yield			0	0	0		45	☐	☐			3882
Well 8	Stratton Mountain Resort (WSID 20554)	Stratton	Stratton Water Supply Sun Bowl Area Wells 35 and 38	WELL 38	4/9/1992	Wagner, Heindel, and Noyes, Inc.	BW	115	45	Driller's yield			0	0	0		45	☐	☐			3882
Well 8 (Base Lodge)	Stratton Mountain Resort (WSID 20554)	Stratton	Sunbowl Water Supply Pump Test and Analysis of Well #44	#44	7/11/1994	Wagner, Heindel, & Noyes, Inc.	BW	115	45	Driller's yield			0	0	0		45	☐	☐			3882
Well 8 (Base Lodge)	Stratton Mountain Resort (WSID 20554)	Stratton	The Stratton Corporation Source Evaluation Report - Wells 98-2 and 98-3	#45	2/12/1999	Pioneer Environmental Associates, LLC.	BW	115	45	Driller's yield			0	0	0		45	☐	☐			3882
Well 8 (Base Lodge)	Stratton Mountain Resort (WSID 20554)	Stratton	The Stratton Corporation Source Evaluation Report - Wells 98-2 and 98-3	#46	2/12/1999	Pioneer Environmental Associates, LLC.	BW	115	45	Driller's yield			0	0	0		45	☐	☐			3882
Well 8 (Base Lodge)	Stratton Mountain Resort (WSID 20554)	Stratton	The Stratton Corporation Source Evaluation Report Wells 98-1 (Site B), 99-1 (Site F), and 99-2 (Site G)	#47	6/30/1999	Pioneer Environmental Associates, LLC.	BW	115	45	Driller's yield			0	0	0		45	☐	☐			3882
Well 8 (Base Lodge)	Stratton Mountain Resort (WSID 20554)	Stratton	The Stratton Corporation Source Evaluation Report Wells 98-1 (Site B), 99-1 (Site F), and 99-2 (Site G)	#48	6/30/1999	Pioneer Environmental Associates, LLC.	BW	115	45	Driller's yield			0	0	0		45	☐	☐			3882
Well 8 (Base Lodge)	Stratton Mountain Resort (WSID 20554)	Stratton	The Stratton Corporation Source Evaluation Report Wells 98-1 (Site B), 99-1 (Site F), and 99-2 (Site G)	#49	6/30/1999	Pioneer Environmental Associates, LLC.	BW	115	45	Driller's yield			0	0	0		45	☐	☐			3882
Stratton Sun Bowl Base Lodge Well 8	Stratton Mountain Resort (WSID 20554)	Stratton	The Stratton Corporation Source Evaluation Report Wells 50 (Site H) and 51 (Site J)	SUNBOWL WELL #50	10/16/2000	Pioneer Environmental Associates, LLC.	BW	115	45	Driller's yield	110.3		0	0	0	110.3	45	☐	☐			3882
Stratton Sun Bowl Base Lodge Well 8	Stratton Mountain Resort (WSID 20554)	Stratton	The Stratton Corporation Source Evaluation Report Wells 50 (Site H) and 51 (Site J)	SUNBOWL WELL #51	10/16/2000	Pioneer Environmental Associates, LLC.	BW	115	45	Driller's yield	110.3		0	0	0	110.3	45	☐	☐			3882

Well ID: 200707 WR Number: Unk. MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Shatterack #1	Stratton Mountain Resort (WSID 5305)	Stratton	Bedrock Aquifer Study Stratton Mountain	16	11/1/1981	Wagner, Heindel, and Noyes, Inc.	BW	540	4	Approved yield		4	0	0	0		4	☐	☐			2965
Shatterack Well 7	Stratton Mountain Resort (WSID 5305)	Stratton	Stratton Mtn. Ski Resort Well #33: Well Hydraulics and Aquifer Analysis	33	9/20/1984	Wagner, Heindel, and Noyes, Inc.	BW	540	4	Approved yield		4	0	0	0		4	☐	☐			2965
Stratton Well 7	Stratton Mountain Resort (WSID 5305)	Stratton	Stratton Mountain Resort Public Community Water System WSID 5305 Source Evaluation Report: Well #17 & Well #18	17	3/30/2007	Pioneer Environmental Associates, LLC.	BW	540	4	Approved yield	376	4	0	0	0	376	4	☐	☐			2965
Stratton Well 7	Stratton Mountain Resort (WSID 5305)	Stratton	Stratton Mountain Resort Public Community Water System WSID 5305 Source Evaluation Report: Well #17 & Well #18	18	3/30/2007	Pioneer Environmental Associates, LLC.	BW	540	4	Approved yield	376	4	0	0	0	376	4	☐	☐			2965

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200709 WR Number: Unk. MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Shatterack #3	Stratton Mountain Resort (WSID 5305)	Stratton	Bedrock Aquifer Study Stratton Mountain	16	11/1/1981	Wagner, Heindel, and Noyes, Inc.	BW	520	8	Approved yield		8	18.94	25			8	☑	☐	Approved yield accounts for interference		2958
Shatterack Well 12	Stratton Mountain Resort (WSID 5305)	Stratton	Stratton Mtn. Ski Resort Well #33: Well Hydraulics and Aquifer Analysis	33	9/20/1984	Wagner, Heindel, and Noyes, Inc.	BW	520	8	Approved yield		8	0	0	0		8	☐	☐			2958
Stratton Well 12	Stratton Mountain Resort (WSID 5305)	Stratton	Stratton Mountain Resort Public Community Water System WSID 5305 Source Evaluation Report: Well #17 & Well #18	17	3/30/2007	Pioneer Environmental Associates, LLC.	BW	520	8	Approved yield	520	8	0	0	0	520	8	☐	☐			2958
Stratton Well 12	Stratton Mountain Resort (WSID 5305)	Stratton	Stratton Mountain Resort Public Community Water System WSID 5305 Source Evaluation Report: Well #17 & Well #18	18	3/30/2007	Pioneer Environmental Associates, LLC.	BW	520	8	Approved yield	520	8	0	0	0	520	8	☐	☐			2958

Well ID: 200712 WR Number: Unk. MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Bennett	Bennett	Stratton	Stratton Mountain Resort Public Community Water System WSID 5305 Source Evaluation Report: Well #17 & Well #18	17	3/30/2007	Pioneer Environmental Associates, LLC.	BW			Unknown source details		0.5	1.73	2.52				☑	☐	No interference problem noted in report		
Bennett	Bennett	Stratton	Stratton Mountain Resort Public Community Water System WSID 5305 Source Evaluation Report: Well #17 & Well #18	18	3/30/2007	Pioneer Environmental Associates, LLC.	BW			Unknown source details		0.5	0	0	0			☐	☐			

Well ID: 200713 WR Number: Unk. MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Congel	Congel	Stratton	Stratton Mountain Resort Public Community Water System WSID 5305 Source Evaluation Report: Well #17 & Well #18	17	3/30/2007	Pioneer Environmental Associates, LLC.	BW			Unknown source details		0.4	0.9	2.28				☑	☐	No interference problem noted in report		
Congel	Congel	Stratton	Stratton Mountain Resort Public Community Water System WSID 5305 Source Evaluation Report: Well #17 & Well #18	18	3/30/2007	Pioneer Environmental Associates, LLC.	BW			Unknown source details		0.4	1.5	4.86				☑	☐	No interference problem noted in report		

Well ID: 200714 WR Number: Unk. MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Fisher	Fisher	Stratton	Stratton Mountain Resort Public Community Water System WSID 5305 Source Evaluation Report: Well #17 & Well #18	17	3/30/2007	Pioneer Environmental Associates, LLC.	BW			Unknown source details		0.9	0	0	0			☐	☐			
Fisher	Fisher	Stratton	Stratton Mountain Resort Public Community Water System WSID 5305 Source Evaluation Report: Well #17 & Well #18	18	3/30/2007	Pioneer Environmental Associates, LLC.	BW			Unknown source details		0.9	0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200715 WR Number: Unk. MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
B. Johnson	B. Johnson	Stratton	Stratton Mountain Resort Public Community Water System WSID 5305 Source Evaluation Report: Well #17 & Well #18	17	3/30/2007	Pioneer Environmental Associates, LLC.	BW		3.3	1/2 driller's yield		0.7	3	7.21				☑	☐	No interference problem noted in report		
B. Johnson	B. Johnson	Stratton	Stratton Mountain Resort Public Community Water System WSID 5305 Source Evaluation Report: Well #17 & Well #18	18	3/30/2007	Pioneer Environmental Associates, LLC.	BW		3.3	1/2 driller's yield		0.7	2	4.77				☑	☐	No interference problem noted in report		

Well ID: 200716 WR Number: Unk. MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Lynch	Lynch	Stratton	Stratton Mountain Resort Public Community Water System WSID 5305 Source Evaluation Report: Well #17 & Well #18	17	3/30/2007	Pioneer Environmental Associates, LLC.	BW			Unknown source details		0.5	1.5	3.69				☑	☐	No interference problem noted in report		
Lynch	Lynch	Stratton	Stratton Mountain Resort Public Community Water System WSID 5305 Source Evaluation Report: Well #17 & Well #18	18	3/30/2007	Pioneer Environmental Associates, LLC.	BW			Unknown source details		0.5	1.6	4.2				☑	☐	No interference problem noted in report		

Well ID: 200717 WR Number: Unk. MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Margold	Margold	Stratton	Stratton Mountain Resort Public Community Water System WSID 5305 Source Evaluation Report: Well #17 & Well #18	17	3/30/2007	Pioneer Environmental Associates, LLC.	BW			Unknown source details		0.4	1.2	3.23				☑	☐	No interference problem noted in report		
Margold	Margold	Stratton	Stratton Mountain Resort Public Community Water System WSID 5305 Source Evaluation Report: Well #17 & Well #18	18	3/30/2007	Pioneer Environmental Associates, LLC.	BW			Unknown source details		0.4	0.9	2.97				☑	☐	No interference problem noted in report		

Well ID: 200718 WR Number: Unk. MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Rodner	Rodner	Stratton	Stratton Mountain Resort Public Community Water System WSID 5305 Source Evaluation Report: Well #17 & Well #18	17	3/30/2007	Pioneer Environmental Associates, LLC.	BW			Unknown source details		0.7	0	0	0			☐	☐			
Rodner	Rodner	Stratton	Stratton Mountain Resort Public Community Water System WSID 5305 Source Evaluation Report: Well #17 & Well #18	18	3/30/2007	Pioneer Environmental Associates, LLC.	BW			Unknown source details		0.7	0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200719 WR Number: Unk. MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Stugger	Stugger	Stratton	Stratton Mountain Resort Public Community Water System WSID 5305 Source Evaluation Report: Well #17 & Well #18	17	3/30/2007	Pioneer Environmental Associates, LLC.	BW	300		Unknown yield	257.8	0.4	4.4	10.29	4	247.5		☑	☐	No interference problem noted in report		
Stugger	Stugger	Stratton	Stratton Mountain Resort Public Community Water System WSID 5305 Source Evaluation Report: Well #17 & Well #18	18	3/30/2007	Pioneer Environmental Associates, LLC.	BW	300		Unknown yield	257.8	0.4	0	0	0	257.8		☐	☐			

Well ID: 200948 WR Number: Unk. MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well #2	Stratton Country Club	Winhall	Stratton Mountain Ski Resort Water Study and Aquifer Study	31	10/25/1983	Wagner, Heindel, and Noyes, Inc.	BW	197	5	Driller's yield			5.26					☑	☐	No interference problem noted in report		
Country Club	Stratton Country Club	Winhall	Stratton Mtn. Ski Resort Well #33: Well Hydraulics and Aquifer Analysis	33	9/20/1984	Wagner, Heindel, and Noyes, Inc.	BW	197	5	Driller's yield			0	0	0		5	☐	☐			
Well #2	Stratton Country Club	Winhall	Stratton-Winhall Fire District Well and Aquifer Testing: Well 30 Pump Test #3: Post-Reconstruction	30	8/27/1999	Heindel and Noyes, Inc.	BW	197	5	Driller's yield	157		0	0	0	157	5	☐	☐			

Well ID: 200949 WR Number: Unk. MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Stratton #33	Stratton Mountain Resort (WSID 5305)	Winhall	Stratton-Winhall Fire District Well and Aquifer Testing: Well 30 Pump Test #3: Post-Reconstruction	30	8/27/1999	Heindel and Noyes, Inc.	BW	605	84	Approved yield	335	84		20.4	6	314.6	84	☑	☐	Interference from Stratton Well 30 accounted for in approved yield		2971

Well ID: 200950 WR Number: Unk. MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Piper Ridge #4	Piper Ridge Condominiums (WSID 5592)	Winhall	Stratton Mtn. Ski Resort Well #33: Well Hydraulics and Aquifer Analysis	33	9/20/1984	Wagner, Heindel, and Noyes, Inc.	BW	277	114	Approved yield		114	3.75		15		114	☑	☐	Interference from Stratton Well 33 accounted for in approved yield		3218
Piper Ridge #4	Piper Ridge Condominiums (WSID 5592)	Winhall	Stratton-Winhall Fire District Well and Aquifer Testing: Well 30 Pump Test #3: Post-Reconstruction	30	8/27/1999	Heindel and Noyes, Inc.	BW	277	114	Approved yield	69	114	0	0	0	69	114	☐	☐			3218

Well ID: 200951 WR Number: Unk. MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Piper Ridge #1	Piper Ridge Condominiums (WSID 5592)	Winhall	Stratton Mtn. Ski Resort Well #33: Well Hydraulics and Aquifer Analysis	33	9/20/1984	Wagner, Heindel, and Noyes, Inc.	BW	225					0	0	0			☐	☐			3215

Well ID: 200954 WR Number: Unk. MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Abandoned #2? (Stratton Well 13)	Styles Brook (WSID 5549)	Winhall	Bedrock Aquifer Study Stratton Mountain	16	11/1/1981	Wagner, Heindel, and Noyes, Inc.	BW	225	12.5	Former approved yield		0	0	0	0		12.5	☐	☐			3181
Styles Brook #13	Styles Brook (WSID 5549)	Winhall	Stratton Mtn. Ski Resort Well #33: Well Hydraulics and Aquifer Analysis	33	9/20/1984	Wagner, Heindel, and Noyes, Inc.	BW	225	12.5	Former approved yield		0	0	0	0		12.5	☐	☐			3181

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200957 WR Number: Unk. MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well #26	Stratton Mountain Resort	Stratton	Stratton Mtn. Ski Resort Well #33: Well Hydraulics and Aquifer Analysis	33	9/20/1984	Wagner, Heindel, and Noyes, Inc.	BW	215	2	Driller's yield		0	0	0	0		2	☐	☐	Unused well		

Well ID: 200960 WR Number: Unk. MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well #27	Stratton Mountain Resort	Stratton	Stratton Mtn. Ski Resort Well #33: Well Hydraulics and Aquifer Analysis	33	9/20/1984	Wagner, Heindel, and Noyes, Inc.	BW	600	1	Driller's yield		0	0	0	0		1	☐	☐	Unused well		

Well ID: 200964 WR Number: Unk. MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Abandoned #1	Stratton Mountain Resort	Stratton	Bedrock Aquifer Study Stratton Mountain	16	11/1/1981	Wagner, Heindel, and Noyes, Inc.	BW	600	4	Driller's yield		0	0	0	0		4	☐	☐	Abandoned well		

Well ID: 200965 WR Number: Unk. MapBook: 48

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Abandoned #4 (Stratton Well 15)	Stratton Mountain Resort	Stratton	Bedrock Aquifer Study Stratton Mountain	16	11/1/1981	Wagner, Heindel, and Noyes, Inc.	BW	555	10	Driller's yield		0	10.66					☑	☐	No calculations in report; abandoned well		

Well ID: 114397 WR Number: 73 MapBook: 49

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Base Lodge Well #3	Magic Mountain	Londonderry	Pump Test Analysis Trailside at Magic Condominiums	WELL #1 4-97	5/29/1987	Wagner, Heindel, & Noyes, Inc.	BW	456	8.5	Driller's yield	423	7.4	0	0	0	423	8.5	☐	☐			
Magic #3	Magic Mountain	Londonderry	Magic Village Cooperative Corporation Source Testing Evaluation	WELL 1	8/17/2004	Lincoln Applied Geology, Inc.	BW	456	8.5	Driller's yield			0	0	0		8.5	☐	☐			
Magic #3	Magic Mountain	Londonderry	Magic Village Cooperative Corporation Source Testing Evaluation	WELL 2	8/17/2004	Lincoln Applied Geology, Inc.	BW	456	8.5	Driller's yield			0	0	0		8.5	☐	☐			

Well ID: 114514 WR Number: 190 MapBook: 49

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Base Lodge Well #2	Magic Mountain	Londonderry	Pump Test Analysis Trailside at Magic Condominiums	WELL #1 4-97	5/29/1987	Wagner, Heindel, & Noyes, Inc.	BW	500	50	Driller's yield	454	7.4	0	0	0	454	50	☐	☐			
Magic #2	Magic Mountain	Londonderry	Magic Village Cooperative Corporation Source Testing Evaluation	WELL 1	8/17/2004	Lincoln Applied Geology, Inc.	BW	500	50	Driller's yield			0	0	0		50	☐	☐			
Magic #2	Magic Mountain	Londonderry	Magic Village Cooperative Corporation Source Testing Evaluation	WELL 2	8/17/2004	Lincoln Applied Geology, Inc.	BW	500	50	Driller's yield			0	0	0		50	☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 114734 WR Number: 410 MapBook: 49

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Mountainside Condominiums	Mountainside Condominiums (WSID 5577)	Londonderry	Pump Test Analysis Trailside at Magic Condominiums	WELL #1 4-97	5/29/1987	Wagner, Heindel, & Noyes, Inc.	BW	645	10.7	Approved yield (WSID 5577)	556	5.8	0	0	0	556	10.7	☐	☐			3204
Mountainside Condos	Mountainside Condominiums (WSID 5577)	Londonderry	Trailside at Magic Well #2 Pump Test Analysis	WELL #2 10-97	10/27/1987	Wagner, Heindel, & Noyes, Inc.	BW	645	10.7	Approved yield (WSID 5577)			0	0	0		10.7	☐	☐			3204
Mountainside #4	Mountainside Condominiums (WSID 5577)	Londonderry	Magic Village Cooperative Corporation Source Testing Evaluation	WELL 1	8/17/2004	Lincoln Applied Geology, Inc.	BW	645	10.7	Approved yield (WSID 5577)			0	0	0		10.7	☐	☐			3204
Mountainside #4	Mountainside Condominiums (WSID 5577)	Londonderry	Magic Village Cooperative Corporation Source Testing Evaluation	WELL 2	8/17/2004	Lincoln Applied Geology, Inc.	BW	645	10.7	Approved yield (WSID 5577)			0	0	0		10.7	☐	☐			3204

Well ID: 114847 WR Number: 524 MapBook: 49

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Trailside #1	Trailside at Magic Mountain (WSID 20151)	Londonderry	Trailside at Magic Well #2 Pump Test Analysis	WELL #2 10-97	10/27/1987	Wagner, Heindel, & Noyes, Inc.	BW	400	7.7	Approved yield (WSID 20151)	60.7	7.7	14.3	39		21.7	7.7	☑	☐	Approved yield accounts for interference from Well #2. Well yield optimization for WSID 20151.		3741
Trailside #5	Trailside at Magic Mountain (WSID 20151)	Londonderry	Magic Village Cooperative Corporation Source Testing Evaluation	WELL 1	8/17/2004	Lincoln Applied Geology, Inc.	BW	400	7.7	Approved yield (WSID 20151)		7.7	0	0	0		7.7	☐	☐			3741
Trailside #5	Trailside at Magic Mountain (WSID 20151)	Londonderry	Magic Village Cooperative Corporation Source Testing Evaluation	WELL 2	8/17/2004	Lincoln Applied Geology, Inc.	BW	400	7.7	Approved yield (WSID 20151)		7.7	0	0	0		7.7	☐	☐			3741

Well ID: 114874 WR Number: 551 MapBook: 49

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Trailside #6	Trailside at Magic Mountain (WSID 20151)	Londonderry	Magic Village Cooperative Corporation Source Testing Evaluation	WELL 1	8/17/2004	Lincoln Applied Geology, Inc.	BW	380	7.4	Approved yield (WSID 20151)		7.4	0	0	0		7.4	☐	☐			3742
Trailside #6	Trailside at Magic Mountain (WSID 20151)	Londonderry	Magic Village Cooperative Corporation Source Testing Evaluation	WELL 2	8/17/2004	Lincoln Applied Geology, Inc.	BW	380	7.4	Approved yield (WSID 20151)		7.4	0	0	0		7.4	☐	☐			3742

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200421 WR Number: Unk. MapBook: 49

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Base Lodge Wells 1, 2, & 3	Magic Mountain	Londonderry	Well Analysis for Mountain Side Condominiums	WELL	8/2/1982	David L. Tarbox & Associates	BW			Three wells treated as one in report		10	18.35	16				☑	☐	YIelds able to be met from production and obs wells		
Base Lodge Well #1	Magic Mountain	Londonderry	Pump Test Analysis Trailside at Magic Condominiums	WELL #1 4-97	5/29/1987	Wagner, Heindel, & Noyes, Inc.	BW	150	20	As reported on Obs Well ID Sheet	118	7.4	0	0	0	118	20	☐	☐			
Magic #1	Magic Mountain	Londonderry	Magic Village Cooperative Corporation Source Testing Evaluation	WELL 1	8/17/2004	Lincoln Applied Geology, Inc.	BW						0	0	0			☐	☐			
Magic #1	Magic Mountain	Londonderry	Magic Village Cooperative Corporation Source Testing Evaluation	WELL 2	8/17/2004	Lincoln Applied Geology, Inc.	BW						0	0	0			☐	☐			

Well ID: 200517 WR Number: Unk. MapBook: 49

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Magic Village Coop #1	Magic Village Coop	Londonderry	Pump Test Analysis Trailside at Magic Condominiums	WELL #1 4-97	5/29/1987	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			
Magic Village Coop #1	Magic Village Coop	Londonderry	Trailside at Magic Well #2 Pump Test Analysis	WELL #2 10-97	10/27/1987	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200518 WR Number: Unk. MapBook: 49

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Magic Village Coop #2	Magic Village Coop	Londonderry	Pump Test Analysis Trailside at Magic Condominiums	WELL #1 4-97	5/29/1987	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			
Magic Village Coop #2	Magic Village Coop	Londonderry	Trailside at Magic Well #2 Pump Test Analysis	WELL #2 10-97	10/27/1987	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200519 WR Number: Unk. MapBook: 49

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Inn on the Mountain	Inn on the Mountain	Londonderry	Pump Test Analysis Trailside at Magic Condominiums	WELL #1 4-97	5/29/1987	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200520 WR Number: Unk. MapBook: 49

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Dostal's Lodge	Dostal's Lodge	Londonderry	Pump Test Analysis Trailside at Magic Condominiums	WELL #1 4-97	5/29/1987	Wagner, Heindel, & Noyes, Inc.	BW	270	30	Driller's yield	253		0	0	0	253	30	☐	☐			

Well ID: 201000 WR Number: Unk. MapBook: 49

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Buddy Thomas #7	Buddy Thomas	Londonderry	Magic Village Cooperative Corporation Source Testing Evaluation	WELL 1	8/17/2004	Lincoln Applied Geology, Inc.	BW						0	0	0			☐	☐			
Buddy Thomas #7	Buddy Thomas	Londonderry	Magic Village Cooperative Corporation Source Testing Evaluation	WELL 2	8/17/2004	Lincoln Applied Geology, Inc.	BW						0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 201001 WR Number: Unk. MapBook: 49

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Unused #11	Magic Mountain	Londonderry	Magic Village Cooperative Corporation Source Testing Evaluation	WELL 1	8/17/2004	Lincoln Applied Geology, Inc.	BW						0	0	0			☐	☐			
Unused #11	Magic Mountain	Londonderry	Magic Village Cooperative Corporation Source Testing Evaluation	WELL 2	8/17/2004	Lincoln Applied Geology, Inc.	BW						0	0	0			☐	☐			

Well ID: 201007 WR Number: Unk. MapBook: 49

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Unused #12	Magic Mountain	Londonderry	Magic Village Cooperative Corporation Source Testing Evaluation	WELL 1	8/17/2004	Lincoln Applied Geology, Inc.	BW					0	2.28					☑	☐	Unused well		
Unused #12	Magic Mountain	Londonderry	Magic Village Cooperative Corporation Source Testing Evaluation	WELL 2	8/17/2004	Lincoln Applied Geology, Inc.	BW					0	2.28					☑	☐	Unused well		

Well ID: 201008 WR Number: Unk. MapBook: 49

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Unused #13	Magic Mountain	Londonderry	Magic Village Cooperative Corporation Source Testing Evaluation	WELL 1	8/17/2004	Lincoln Applied Geology, Inc.	BW					0	1.91					☑	☐	Unused well		
Unused #13	Magic Mountain	Londonderry	Magic Village Cooperative Corporation Source Testing Evaluation	WELL 2	8/17/2004	Lincoln Applied Geology, Inc.	BW					0	1.91					☑	☐	Unused well		

Well ID: 182503 WR Number: 31395 MapBook: 50

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Source A	Valley Cares	Townshend	Source Evaluation Report West River Senior Housing	SOURCE B	6/2/2006	Eastview Environmental	BW	600	10	Driller's yield	119.36	0	7.23	37.36	31	82	6.87	☑	☐	Unused well		

Well ID: 200915 WR Number: Unk. MapBook: 50

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Lawrence	Curt & Pauline Lawrence	Townshend	Source Evaluation Report West River Senior Housing	SOURCE B	6/2/2006	Eastview Environmental	BW	151	6	As noted in report		0.63	0	0	0		6	☐	☐			

Well ID: 200916 WR Number: Unk. MapBook: 50

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Morse	Mark Morse	Townshend	Source Evaluation Report West River Senior Housing	SOURCE B	6/2/2006	Eastview Environmental	BW	112.9		Unknown yield		0.63	0	0	0			☐	☐			

Well ID: 200917 WR Number: Unk. MapBook: 50

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Ripa	Mark Ripa	Townshend	Source Evaluation Report West River Senior Housing	SOURCE B	6/2/2006	Eastview Environmental	BW	103.6		Unknown yield		0.63	0	0	0			☐	☐			

Well ID: 200918 WR Number: Unk. MapBook: 50

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Tietz	Kurt & Judy Tietz	Townshend	Source Evaluation Report West River Senior Housing	SOURCE B	6/2/2006	Eastview Environmental	BW	70	34.45	As noted in report		0.63	0	0	0		34.45	☐	☐			

Well ID: 200919 WR Number: Unk. MapBook: 50

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Whitney	Debbie Whitney	Townshend	Source Evaluation Report West River Senior Housing	SOURCE B	6/2/2006	Eastview Environmental	BW	90.9	31.02	As noted in report		0.63	0	0	0		31.02	☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200920 WR Number: Unk. MapBook: 50

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Fillion	Peter Fillion	Townshend	Source Evaluation Report West River Senior Housing	SOURCE B	6/2/2006	Eastview Environmental	BW	145.1		Unknown yield	115.32	0.63	4.56	13.32	12	102		☑	☐	No interference problem noted in report		

Well ID: 200921 WR Number: Unk. MapBook: 50

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Mills	Kathy Mills	Townshend	Source Evaluation Report West River Senior Housing	SOURCE B	6/2/2006	Eastview Environmental	BW	101.7		Unknown yield	72.93	0.63	4.72	12.93	18	60		☑	☐	No interference problem noted in report		

Well ID: 200922 WR Number: Unk. MapBook: 50

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Paytas	Paul Paytas	Townshend	Source Evaluation Report West River Senior Housing	SOURCE B	6/2/2006	Eastview Environmental	BW	50.7		Unknown yield	18.94	1.25	1.72	4.94	26	14		☑	☑		Well being abandoned	

Well ID: 149975 WR Number: 323 MapBook: 51

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
#6	Kurn Hattin School (WSID 5452)	Westminster	Kurn Hattin School Well #2 Pump Tests and Interference Analyses	NEW WELL	12/28/1998	Bannister Research and Consulting	GW	60	18	Driller's yield			0	0	0		18	☐	☐			3123

Well ID: 149981 WR Number: 329 MapBook: 51

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
#4	Bruce & Taffie Wallis	Westminster	Kurn Hattin School Well #2 Pump Tests and Interference Analyses	NEW WELL	12/28/1998	Bannister Research and Consulting	BW	280	4	Driller's yield		0.63	0	0	0		4	☐	☐			

Well ID: 150064 WR Number: 412 MapBook: 51

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
#1	Stephen & Janet Kerr	Westminster	Kurn Hattin School Well #2 Pump Tests and Interference Analyses	NEW WELL	12/28/1998	Bannister Research and Consulting	BW	380	5	Driller's yield		0.63	0	0	0		5	☐	☐			

Well ID: 150201 WR Number: 549 MapBook: 51

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
#5	David & Tabitha Atkinson	Westminster	Kurn Hattin School Well #2 Pump Tests and Interference Analyses	NEW WELL	12/28/1998	Bannister Research and Consulting	BW	425	1	Driller's yield		0.63	0	0	0		1	☐	☐			

Well ID: 201108 WR Number: Unk. MapBook: 51

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
#2	Dorothy Bostwick	Westminster	Kurn Hattin School Well #2 Pump Tests and Interference Analyses	NEW WELL	12/28/1998	Bannister Research and Consulting	DW			Unknown source details		0.63	0	0	0			☐	☐			

Well ID: 201109 WR Number: Unk. MapBook: 51

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
#3	Julia (Bostwick) Kenyon	Westminster	Kurn Hattin School Well #2 Pump Tests and Interference Analyses	NEW WELL	12/28/1998	Bannister Research and Consulting	DW			Unknown source details		0.63	0	0	0			☐	☐			

Well ID: 128900 WR Number: 125 MapBook: 52

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Wilson well	Pauline Wilson	Putney	Town of Putney Water System Improvements Well 3 Pump Test Program	WELL #3	3/24/2004	Otter Creek Engineering, Inc.	GW	95	5	Driller's yield			0	0	0		5	☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 128915 WR Number: 140 MapBook: 52

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Putney Community Center well	Putney Community Center	Putney	Town of Putney Water System Improvements Well 3 Pump Test Program	WELL #3	3/24/2004	Otter Creek Engineering, Inc.	BW	500	1	Driller's yield			0	0	0		1	☐	☐			

Well ID: 129020 WR Number: 245 MapBook: 52

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
OLM Church well	Our Lady of Mercy Church	Putney	Town of Putney Water System Improvements Well 3 Pump Test Program	WELL #3	3/24/2004	Otter Creek Engineering, Inc.	BW	140	3	Driller's yield			0	0	0		3	☐	☐			

Well ID: 129058 WR Number: 283 MapBook: 52

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Sprague well	Elizabeth Sprague	Putney	Town of Putney Water System Improvements Well 3 Pump Test Program	WELL #3	3/24/2004	Otter Creek Engineering, Inc.	BW	250	7	Driller's yield			0	0	0		7	☐	☐			

Well ID: 129082 WR Number: 307 MapBook: 52

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Long well	Raymond Long	Putney	Town of Putney Water System Improvements Well 3 Pump Test Program	WELL #3	3/24/2004	Otter Creek Engineering, Inc.	BW	320	1	Driller's yield			0	0	0		1	☐	☐			

Well ID: 129140 WR Number: 365 MapBook: 52

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Wells well	Janet Wells	Putney	Town of Putney Water System Improvements Well 3 Pump Test Program	WELL #3	3/24/2004	Otter Creek Engineering, Inc.	BW	300		Yield listed as "0"			0	0	0			☐	☐			

Well ID: 129145 WR Number: 370 MapBook: 52

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Bass well	Eric Bass	Putney	Town of Putney Water System Improvements Well 3 Pump Test Program	WELL #3	3/24/2004	Otter Creek Engineering, Inc.	BW	420	1	Driller's yield			0	0	0		1	☐	☐			

Well ID: 129197 WR Number: 422 MapBook: 52

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Maes well	Alice Maes	Putney	Town of Putney Water System Improvements Well 3 Pump Test Program	WELL #3	3/24/2004	Otter Creek Engineering, Inc.	BW	320	1	Driller's yield			0	0	0		1	☐	☐			

Well ID: 129268 WR Number: 493 MapBook: 52

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Mallory well	Margaret Mallory	Putney	Town of Putney Water System Improvements Well 3 Pump Test Program	WELL #3	3/24/2004	Otter Creek Engineering, Inc.	BW	100	40	Driller's yield			0	0	0		40	☐	☐			

Well ID: 129308 WR Number: 533 MapBook: 52

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Murray well	Gail Murray	Putney	Town of Putney Water System Improvements Well 3 Pump Test Program	WELL #3	3/24/2004	Otter Creek Engineering, Inc.	BW	515		Yield listed as "0"			0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 129311 WR Number: 536 MapBook: 52

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Robinson well	Richard Robinson	Putney	Town of Putney Water System Improvements Well 3 Pump Test Program	WELL #3	3/24/2004	Otter Creek Engineering, Inc.	BW	380		Yield listed as "0"			0	0	0			☐	☐			

Well ID: 159091 WR Number: 8432 MapBook: 52

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Snell well	Henry Snell	Putney	Town of Putney Water System Improvements Well 3 Pump Test Program	WELL #3	3/24/2004	Otter Creek Engineering, Inc.	BW	700	2	Driller's yield			0	0	0		2	☐	☐			

Well ID: 161752 WR Number: 11011 MapBook: 52

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Cross well	Robert Cross	Putney	Town of Putney Water System Improvements Well 3 Pump Test Program	WELL #3	3/24/2004	Otter Creek Engineering, Inc.	BW	460	0.5	Driller's yield			0	0	0		0.5	☐	☐			

Well ID: 200221 WR Number: Unk. MapBook: 52

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Putnam	Putnam	Dummerston	Supplementary Source Evaluation Report For Wells #1, #2, & #3 Charette's Mobile Home Park	WELL #2	8/1/2001	Stevens & Associates, P.C., Brackett Geoscience				Unknown source details			0	0	0			☐	☐			
Putnam	Putnam	Dummerston	Supplementary Source Evaluation Report For Wells #1, #2, & #3 Charette's Mobile Home Park	WELL #3	8/1/2001	Stevens & Associates, P.C. & Brackett Geoscience				Unknown source details			0	0	0			☐	☐			
Putnam	Putnam	Dummerston	Supplementary Source Evaluation Report For Wells #1, #2, & #3 Charette's Mobile Home Park	WELL #4	8/1/2001	Stevens & Associates, P.C. & Brackett Geoscience				Unknown source details			0	0	0			☐	☐			

Well ID: 200223 WR Number: Unk. MapBook: 52

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Brooks	Walter Brooks	Dummerston	Supplementary Source Evaluation Report For Wells #1, #2, & #3 Charette's Mobile Home Park	WELL #2	8/1/2001	Stevens & Associates, P.C., Brackett Geoscience				Unknown source details			0	0	0			☐	☐			
Brooks	Walter Brooks	Dummerston	Supplementary Source Evaluation Report For Wells #1, #2, & #3 Charette's Mobile Home Park	WELL #3	8/1/2001	Stevens & Associates, P.C. & Brackett Geoscience				Unknown source details			0	0	0			☐	☐			
Brooks	Walter Brooks	Dummerston	Supplementary Source Evaluation Report For Wells #1, #2, & #3 Charette's Mobile Home Park	WELL #4	8/1/2001	Stevens & Associates, P.C. & Brackett Geoscience				Unknown source details			0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200224 WR Number: Unk. MapBook: 52

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Keith Short	Keith Short	Dummerston	Supplementary Source Evaluation Report For Wells #1, #2, & #3 Charette's Mobile Home Park	WELL #2	8/1/2001	Stevens & Associates, P.C., Brackett Geoscience				Unknown source details			0	0	0			☐	☐			
Keith Short	Keith Short	Dummerston	Supplementary Source Evaluation Report For Wells #1, #2, & #3 Charette's Mobile Home Park	WELL #3	8/1/2001	Stevens & Associates, P.C. & Brackett Geoscience				Unknown source details			0	0	0			☐	☐			
Keith Short	Keith Short	Dummerston	Supplementary Source Evaluation Report For Wells #1, #2, & #3 Charette's Mobile Home Park	WELL #4	8/1/2001	Stevens & Associates, P.C. & Brackett Geoscience				Unknown source details			0	0	0			☐	☐			

Well ID: 200225 WR Number: Unk. MapBook: 52

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Howard Short	Howard Short	Dummerston	Supplementary Source Evaluation Report For Wells #1, #2, & #3 Charette's Mobile Home Park	WELL #2	8/1/2001	Stevens & Associates, P.C., Brackett Geoscience				Unknown source details			0	0	0			☐	☐			
Howard Short	Howard Short	Dummerston	Supplementary Source Evaluation Report For Wells #1, #2, & #3 Charette's Mobile Home Park	WELL #3	8/1/2001	Stevens & Associates, P.C. & Brackett Geoscience				Unknown source details			0	0	0			☐	☐			
Howard Short	Howard Short	Dummerston	Supplementary Source Evaluation Report For Wells #1, #2, & #3 Charette's Mobile Home Park	WELL #4	8/1/2001	Stevens & Associates, P.C. & Brackett Geoscience				Unknown source details			0	0	0			☐	☐			

Well ID: 200227 WR Number: Unk. MapBook: 52

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Cavanuagh	Cavanuagh	Dummerston	Supplementary Source Evaluation Report For Wells #1, #2, & #3 Charette's Mobile Home Park	WELL #2	8/1/2001	Stevens & Associates, P.C., Brackett Geoscience				Unknown source details			0	0	0			☐	☐			
Cavanuagh	Cavanuagh	Dummerston	Supplementary Source Evaluation Report For Wells #1, #2, & #3 Charette's Mobile Home Park	WELL #3	8/1/2001	Stevens & Associates, P.C. & Brackett Geoscience				Unknown source details			0	0	0			☐	☐			
Cavanuagh	Cavanuagh	Dummerston	Supplementary Source Evaluation Report For Wells #1, #2, & #3 Charette's Mobile Home Park	WELL #4	8/1/2001	Stevens & Associates, P.C. & Brackett Geoscience				Unknown source details			0	0	0			☐	☐			

Well ID: 200842 WR Number: Unk. MapBook: 52

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Zellmer well	James Zellmer	Putney	Town of Putney Water System Improvements Well 3 Pump Test Program	WELL #3	3/24/2004	Otter Creek Engineering, Inc.	BW	190		Unknown yield			0	0	0			☐	☐			

Well ID: 200844 WR Number: Unk. MapBook: 52

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Peyton well	Malcolm Peyton	Putney	Town of Putney Water System Improvements Well 3 Pump Test Program	WELL #3	3/24/2004	Otter Creek Engineering, Inc.	BW	500	2	As noted by consultant			0	0	0		2	☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200845 WR Number: Unk. MapBook: 52

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Coomes well	Harris Coomes	Putney	Town of Putney Water System Improvements Well 3 Pump Test Program	WELL #3	3/24/2004	Otter Creek Engineering, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200847 WR Number: Unk. MapBook: 52

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Sullivan well	Kimberly Sullivan	Putney	Town of Putney Water System Improvements Well 3 Pump Test Program	WELL #3	3/24/2004	Otter Creek Engineering, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200848 WR Number: Unk. MapBook: 52

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Hill well	Lillian Hill	Putney	Town of Putney Water System Improvements Well 3 Pump Test Program	WELL #3	3/24/2004	Otter Creek Engineering, Inc.	BW	228		Unknown yield			0	0	0			☐	☐			

Well ID: 98801 WR Number: 10 MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Kaiser	Donald Kaiser	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW	360	2.5	1/2 Driller's yield	293	1.25	12.04	41	14	252	2.1	☑	☐	Adequate remaining yield		

Well ID: 98828 WR Number: 37 MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
LaChance	Arthur LaChance	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW	150	3	1/2 driller's yield		0.83	0	0	0		3	☐	☐			

Well ID: 98831 WR Number: 40 MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
North Branch Club #1	North Branch Club #1	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW	225	10	Driller's yield			0	0	0		10	☐	☐			

Well ID: 98843 WR Number: 52 MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Hackbarth	Henry Hackbarth	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW	150	12	Driller's yield		0.63	0	0	0		12	☐	☐			

Well ID: 98870 WR Number: 79 MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Mas	Edith Mas	Dover	Pump Test Analysis Mountaindale	MOUNTAINDALE WELL	9/16/1988	Wagner, Heindel, & Noyes, Inc.	BW	135	5	1/2 driller's yield per pumping test report	118	1.04	0.43	0.7	1	117.3	4.97	☑	☐	Adequate remaining yield		

Well ID: 98883 WR Number: 92 MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Queen	Queen	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW	300	0.5	1/2 driller's yield	262.5	1.04	3.39	5.2	2	257.3	0.49	☑	☑		Unknown	

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 98950 WR Number: 159 MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Tamarack	Tamarack Lodge	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis	GREENSPRINGS WELL #1	5/8/1985	Wagner, Heindel, & Noyes, Inc.	BW	178	18	Driller's yield			0	0	0		18	☐	☐			
Tamarack	Tamarack	Dover	Seasons at Mt. Snow Well and Aquifer Study	MAIN WELL D	8/14/1985	Wagner, Heindel, & Noyes, Inc.	BW	178	18	Driller's yield	148.46		0	0	0	148.46	18	☐	☐			
Tamarack	Tamarack Lodge	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW	178	18	Driller's yield			0	0	0		18	☐	☐			

Well ID: 98961 WR Number: 170 MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
170	Mt. Snow Development Corp.	Dover	North Brook Water Supply Carinthia Well	CARINTHIA WELL	10/24/1984	Wagner, Heindel, & Noyes	GW	258	40	Driller's yield			0	0	0		40	☐	☐			
Snow Lake Lower	Snow Lake Lodge	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis	GREENSPRINGS WELL #1	5/8/1985	Wagner, Heindel, & Noyes, Inc.	GW	258	40	Driller's yield			0	0	0		40	☐	☐			
Lower Lake Lodge	Snow Lake Lodge	Dover	Seasons at Mt. Snow Well and Aquifer Study	MAIN WELL D	8/14/1985	Wagner, Heindel, & Noyes, Inc.	GW	258	40	Driller's yield	237.5		0	0	0	237.5	40	☐	☐	No drawdown attributable to Seasons Well D		
Snow Lake Lower	Snow Lake Lodge	Dover	Rossignol Water Supply	DEER CREEK WELL	9/12/1986	Wagner, Heindel, & Noyes, Inc.	GW	258	40	Driller's yield	221	10.8	25.75	67.2	30.4	153.8	14.1	☑	☐	RemainingYield is based on 1/2 of calculated remaining yield		
Snow Lake Lodge	Snow Lake Lodge	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	GW	258	40	Driller's yield			0	0	0		40	☐	☐			
Snow Lake Lodge Lower	Snow Lake Lodge	Dover	Pump Test Analysis Mountaindale	MOUNTAINDALE WELL	9/16/1988	Wagner, Heindel, & Noyes, Inc.	GW	258	20	1/2 Driller's yield	228	21.5	4.22	8.5	33	152.3	13.36	☑	☐	Accounts for combined interference from Mountaindale (20003) and Deer Creek Condominiums (5653)		

Well ID: 98963 WR Number: 172 MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
243	Mt. Snow Development Corp. (WR 172)	Dover	North Brook Water Supply Carinthia Well	CARINTHIA WELL	10/24/1984	Wagner, Heindel, & Noyes	BW	275	60	Driller's yield			0	0	0		60	☐	☐			
Sundance	Mt. Snow	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis	GREENSPRINGS WELL #1	5/8/1985	Wagner, Heindel, & Noyes, Inc.	BW	275	60	Driller's yield			0	0	0		60	☐	☐			
Sundance	Mt. Snow Sundance Lodge	Dover	Seasons at Mt. Snow Well and Aquifer Study	MAIN WELL D	8/14/1985	Wagner, Heindel, & Noyes, Inc.	BW	275	44	Consultant's yield based on June 1984 test	176.31	19.1	19.54	44.61	25	131.7	32.87	☑	☐	Adequate remaining yield		
Sundance	Mt. Snow	Dover	Pump Test Analysis Mountaindale	MOUNTAINDALE WELL	9/16/1988	Wagner, Heindel, & Noyes, Inc.	BW	275	60	Driller's yield			0	0	0		60	☐	☐			

Well ID: 98964 WR Number: 173 MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Mt. Snow #1	Mt. Snow	Dover	Seasons at Mt. Snow Well and Aquifer Study	MAIN WELL D	8/14/1985	Wagner, Heindel, & Noyes, Inc.	BW	156	20	Driller's yield	144.84	6.4	0	0	0	144.84	20	☐	☐			

Well ID: 98966 WR Number: 175 MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Mt. Snow #2	Mt. Snow	Dover	Seasons at Mt. Snow Well and Aquifer Study	MAIN WELL D	8/14/1985	Wagner, Heindel, & Noyes, Inc.	BW	200	20	Driller's yield	180.81	6.4	0	0	0	180.81	20	☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 98967 WR Number: 176 MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Mt. Snow #3	Mt. Snow	Dover	Seasons at Mt. Snow Well and Aquifer Study	MAIN WELL D	8/14/1985	Wagner, Heindel, & Noyes, Inc.	BW	230	30	Driller's yield	224	6.4	0	0	0	224	30	☐	☐			

Well ID: 98972 WR Number: 181 MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
North Branch Club #1	North Branch Club #2	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW	475	2	Driller's yield			0	0	0		2	☐	☐			

Well ID: 99018 WR Number: 227 MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
227	Snow Lake Lodge	Dover	North Brook Water Supply Carinthia Well	CARINTHIA WELL	10/24/1984	Wagner, Heindel, & Noyes	BW	330	30	Driller's yield			0	0	0		30	☐	☐			
Snow Lake Upper	Snow Lake Lodge	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis	GREENSPRINGS WELL #1	5/8/1985	Wagner, Heindel, & Noyes, Inc.	BW	330	30	Driller's yield			0	0	0		30	☐	☐			
Snow Lake Upper	Snow Lake Lodge	Dover	Seasons at Mt. Snow Well and Aquifer Study	MAIN WELL D	8/14/1985	Wagner, Heindel, & Noyes, Inc.	BW	330	30	Driller's yield	298.88		0	0	0	298.88	30	☐	☐			
Snow Lake Upper	Snow Lake Lodge	Dover	Rossignol Water Supply	DEER CREEK WELL	9/12/1986	Wagner, Heindel, & Noyes, Inc.	BW	330	28	As noted in report	290.4	10.8	21.3	76.7	26.4	214	10.3	☑	☐	RemainingYield is based on 1/2 of calculated remaining yield		
Snow Lake Lodge Upper	Snow Lake Lodge	Dover	Pump Test Analysis Mountaindale	MOUNTAINDALE WELL	9/16/1988	Wagner, Heindel, & Noyes, Inc.	BW	330	14	1/2 Driller's yield	290	21.5	3.55	112.9	39	177.1	8.55	☑	☐	Accounts for combined interference from Mountaindale (20003) and Deer Creek Condominiums (5653). System served by 2 wells.		

Well ID: 99040 WR Number: 249 MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Snowtree	Snowtree (WSID 5542)	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis	GREENSPRINGS WELL #1	5/8/1985	Wagner, Heindel, & Noyes, Inc.	BW	375	55	Permitted yield			0	0	0		55	☐	☐			3175
Snowtree	Snowtree (WSID 5542)	Dover	Seasons at Mt. Snow Well and Aquifer Study	MAIN WELL D	8/14/1985	Wagner, Heindel, & Noyes, Inc.	BW	375	55	Permitted yield			0	0	0		55	☐	☐			3175
Snowtree	Snowtree (WSID 5542)	Dover	Rossignol Water Supply	DEER CREEK WELL	9/12/1986	Wagner, Heindel, & Noyes, Inc.	BW	375	55	Permitted yield			0	0	0		55	☐	☐			3175
Snowtree	Snowtree (WSID 5542)	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW	375	55	Permitted yield			0	0	0		30	☐	☐			3175

Well ID: 99110 WR Number: 319 MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Ridgeway	John Ridgeway	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW	260	1.5	1/2 driller's yield			0	0	0		1.5	☐	☐			

Well ID: 99187 WR Number: 396 MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Timbercreek #1 (aka Well #10)	Timbercreek (WSID 5615)	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis	GREENSPRINGS WELL #1	5/8/1985	Wagner, Heindel, & Noyes, Inc.	BW	585	95	Permitted yield			0	0	0		95	☐	☐			3257
Timbercreek #10	Timbercreek (WSID 5615)	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW	585	95	Permitted yield			0	0	0		95	☐	☐			3257

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 99203 WR Number: 412 MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Timbercreek #1	Timbercreek (WSID 5615)	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis	GREENS PRINGS WELL #1	5/8/1985	Wagner, Heindel, & Noyes, Inc.	BW	550	5	Permitted yield			0	0	0		5	☐	☐			3256
Timbercreek #1	Timbercreek (WSID 5615)	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW	550	5	Permitted yield			0	0	0		5	☐	☐			3256

Well ID: 99213 WR Number: 422 MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Mountaineer	Mountaineer Lodge	Dover	North Brook Water Supply Carinthia Well	CARINTH IA WELL	10/24/1984	Wagner, Heindel, & Noyes	BW	380	50	Driller's yield			0	0	0		50	☐	☐			
Mountaineer	Mountaineer Lodge	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis	GREENS PRINGS WELL #1	5/8/1985	Wagner, Heindel, & Noyes, Inc.	BW	380	50	Driller's yield			0	0	0		50	☐	☐			
Mountaineer	Mountaineer Lodge	Dover	Seasons at Mt. Snow Well and Aquifer Study	MAIN WELL D	8/14/1985	Wagner, Heindel, & Noyes, Inc.	BW	380	50	Driller's yield			0	0	0		50	☐	☐			
Mountaineer	Mountaineer Lodge	Dover	Rossignol Water Supply	DEER CREEK WELL	9/12/1986	Wagner, Heindel, & Noyes, Inc.	BW	380	50	Driller's yield			0	0	0		50	☐	☐			
Mountaindale	Wooden Indian, Inc.	Dover	Pump Test Analysis Mountaindale	MOUNTA INDALE WELL	9/16/1988	Wagner, Heindel, & Noyes, Inc.	BW	380	25	1/2 Driller's yield	360	0	0.63	2.4	0.7	357.6	24.83	☑	☐	Well to be abandoned for Mountaindale project (WSID 20003)		

Well ID: 99235 WR Number: 444 MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Carinthia #1	Walter Stugger (WSID 5600)	Dover	Seasons at Mt. Snow Well and Aquifer Study	MAIN WELL D	8/14/1985	Wagner, Heindel, & Noyes, Inc.	BW	325	400	Driller's yield			0	0	0		400	☐	☐			3234

Well ID: 99241 WR Number: 450 MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
North Brook Well #2	North Brook	Dover	North Brook Water Supply Carinthia Well	CARINTH IA WELL	10/24/1984	Wagner, Heindel, & Noyes	BW	595	15	Driller's yield	326.33	0	57	175.5	54	150.83	7.5	☑	☐	Existing demand = 0		
Northbrook #2	Snowtree (Seasons at Mt. Snow)	Dover	Seasons at Mt. Snow Well and Aquifer Study	MAIN WELL D	8/14/1985	Wagner, Heindel, & Noyes, Inc.	BW	595	15	Driller's yield			0	0	0		15	☐	☐			
Well #2	Seasons/Northbr ook	Dover	Pump Test Analysis Mountaindale	MOUNTA INDALE WELL	9/16/1988	Wagner, Heindel, & Noyes, Inc.	BW	595	15	Driller's yield			0	0	0		15	☐	☐			

Well ID: 99242 WR Number: 451 MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
North Brook Well #1	North Brook	Dover	North Brook Water Supply Carinthia Well	CARINTH IA WELL	10/24/1984	Wagner, Heindel, & Noyes	BW	695	10	Driller's yield	242.98	0	25	64	26	178.98	6.7	☑	☐	Existing demand = 0		
Northbrook #1	Snowtree	Dover	Seasons at Mt. Snow Well and Aquifer Study	MAIN WELL D	8/14/1985	Wagner, Heindel, & Noyes, Inc.	BW	695	10	Driller's yield			0	0	0		10	☐	☐			
Carinthia #1	Seasons/Glen Run	Dover	Pump Test Analysis Mountaindale	MOUNTA INDALE WELL	9/16/1988	Wagner, Heindel, & Noyes, Inc.	BW	695	10	Driller's yield			0	0	0		10	☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 99257 WR Number: 466 MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Handlewood Condos	Rick Kaufman	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW	420	15	1/2 consultant-estimated yield	394	3.33	5.2	8	2	386	14.7	☑	☐	Adequate remaining yield		
CY NY VT Handlewood Condos	CY NY VT	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW	260		No yield given in report		2.5	0	0	0			☐	☐			

Well ID: 99282 WR Number: 491 MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Greensprings	Greensprings Condominiums (WSID 5630)	Dover	Seasons at Mt. Snow Well and Aquifer Study	MAIN WELL D	8/14/1985	Wagner, Heindel, & Noyes, Inc.	BW	596	40	Approved yield indicated on Obs Well ID Sheet	291.2	40	0	0	0	291.2	40	☐	☐	No drawdown attributable to Seasons Well D		3288
Greenspring	Greensprings Condominiums (WSID 5630)	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW	596	110	Approved PCWS yield			0	0	0		110	☐	☐			3288
Greensprings Well #1	Greensprings Condominiums (WSID 5630)	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis regarding Bedrock Well #3	WELL 3/SITE C	11/14/1994	Lincoln Applied Geology, Inc.	BW	596	50	Driller's yield	250.72	95	0	0	0	250.72	95	☐	☐			3288

Well ID: 99291 WR Number: 500 MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Seasons at Mt. Snow	Seasons at Mt. Snow (WSID 5636)	Dover	Rossignol Water Supply	DEER CREEK WELL	9/12/1986	Wagner, Heindel, & Noyes, Inc.	BW	235	125	Driller's yield			0	0	0		125	☐	☐			3305
Well D	Seasons at Mt. Snow (WSID 5636)	Dover	Pump Test Analysis Mountaindale	MOUNTAINDALE WELL	9/16/1988	Wagner, Heindel, & Noyes, Inc.	BW	235	125	Driller's yield			0	0	0		125	☐	☐			3305

Well ID: 99334 WR Number: 543 MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Kaczinski	Kaczinski	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW	180	1.8	1/2 driller's yield	173	0.63	0.35	0.4	0.2	172	1.8	☑	☐	Adequate remaining yield		

Well ID: 99348 WR Number: 557 MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Rossignol	L.F. Rossignol Dev. (WSID 5653)	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW	456	300	Driller's yield			0	0	0		300	☐	☐			3332
Deer Creek/Rossignol	Deer Creek Condominiums (WSID 5653)	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW	456	300	Driller's yield			0	0	0		300	☐	☐			3332
Deer Creek (Rossignol Well)	Deer Creek Condominiums (WSID 5653)	Dover	Pump Test Analysis Mountaindale	MOUNTAINDALE WELL	9/16/1988	Wagner, Heindel, & Noyes, Inc.	BW	456	200	Driller's yield is 200-300 gpm	387	39.2	5.99	8.6	2	379	105.6	☑	☐	Adequate remaining yield		3332

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 99368 WR Number: 577 MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Snow Mountain Village	Snow Mountain Village (WSID 5623)	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis	GREENS PRINGS WELL #1	5/8/1985	Wagner, Heindel, & Noyes, Inc.	BW	380	100	Driller's yield			0	0	0		100	☐	☐			3275
Snow Mountain Village	Snow Mountain Village (WSID 5623)	Dover	Rossignol Water Supply	DEER CREEK WELL	9/12/1986	Wagner, Heindel, & Noyes, Inc.	BW	380	100	Driller's yield			0	0	0		100	☐	☐			3275

Well ID: 99387 WR Number: 596 MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Stugger #3	Stugger Development	Dover	Pump Test Analysis Mountaindale	MOUNTA INDALE WELL	9/16/1988	Wagner, Heindel, & Noyes, Inc.	BW	326	100	Driller's yield			0	0	0		100	☐	☐			

Well ID: 99388 WR Number: 597 MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Stugger #2	Stugger Development	Dover	Pump Test Analysis Mountaindale	MOUNTA INDALE WELL	9/16/1988	Wagner, Heindel, & Noyes, Inc.	BW	320	20	Driller's yield			0	0	0		20	☐	☐			

Well ID: 99389 WR Number: 598 MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Stugger #1	Stugger Development	Dover	Pump Test Analysis Mountaindale	MOUNTA INDALE WELL	9/16/1988	Wagner, Heindel, & Noyes, Inc.	BW	320	12	Driller's yield			0	0	0		12	☐	☐			

Well ID: 99415 WR Number: 624 MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Macier	William Macier	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW	160	4	1/2 driller's yield		2.5	0	0	0		4	☐	☐			

Well ID: 99443 WR Number: 652 MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Reuter & Basset	Reuter & Basset	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW	295	1	1/2 Driller's yield	261	1.25	35.03	43	16	218	0.84	☑	☑		Recommended well/pump deepening	
Reuter & Basset	Reuter & Basset	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW	340	7.5	1/2 driller's yield	302.43	1.25	0	0	0		7.5	☐	☐			

Well ID: 99456 WR Number: 665 MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Timber Creek Realty Lot #60	Timber Creek Realty	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW	197	3.5	1/2 driller's yield	155.6	0.63	168.25	241.4	100	0	0	☑	☑		Unknown	

Well ID: 99699 WR Number: 908 MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Greenspring Well #2	Greenspring at Mt. Snow	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis regarding Bedrock Well #3	WELL 3/SITE C	11/14/1994	Lincoln Applied Geology, Inc.	BW	800	17	Driller's yield	769.08	0	9.62	9.62	1.25	759.46	16.79	☑	☐	Unused well		

Well ID: 200098 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Albertina	Albertina	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW	450	5	1/2 Driller's yield	259	0.63	13.58	48.3	19	210	4.05	☑	☐	Adequate remaining yield		

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200101 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Alpenblick	Alpenblick	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW	275	0.5	1/2 Driller's yield	224	1.67	0.61	4.72	2	219	0.49	☑	☑	Inadequate well yield prior to interference	Recommended storage	
McIntyre	McIntyre	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW	280	5	1/2 driller's yield	260	1.25	5.99	10.4	4.2	239.6	4.792	☑	☐	Adequate remaining yield		

Well ID: 200103 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Alpenrose	Alpenrose	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW	415	1	1/2 Driller's yield	371	1.67	2	8	2	363	0.98	☑	☐	Inadequate well yield prior to interference. Well yield very close to demand.		
Sabilia	Emilio Sabilia	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200104 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Alpenstern	Alpenstern	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW	425	0.5	1/2 Driller's yield	393.55	1.67	2.57	13.4	3.4	380	0.48	☑	☐	Inadequate well yield prior to interference. Well yield very close to demand.		

Well ID: 200106 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Apple Hill Condos	Apple Hill Condos	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW	290	20	Driller's yield	240	5.84	12.95	42	18	198	16.5	☑	☐	Adequate remaining yield		
Apple Hill Condos	Apple Hill Condos/Schacter	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200107 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Blanchard	Blanchard	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW			Unknown source details		0.62					0	☑	☑	Well not monitored, but dewatered during 72-hr test	Recommended well/pump deepening	
Blanchard	Blanchard	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details		0.63	0	0	0			☐	☐			

Well ID: 200108 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Cole	Cole	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW	250	0.38	1/2 Driller's yield	38	0.84	13.17	48	100	0	0	☑	☑	Inadequate well yield prior to interference	Recommended deepening of pump	
Cole	Ed Cole	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW	345	20	Consultant-reported yield		0.83	0	0	0		20	☐	☐			

Well ID: 200109 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Conroy	Conroy	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW	148	0.063	Consultant estimated yield	43	1.25	12.83	32	74	11	0.016	☑	☑	Inadequate well yield prior to interference	Recommended storage	

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200110 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Davidson	Davidson	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW	319	1	1/2 Driller's yield	292	1.25	140.4	132	45	160	0.54	☑	☑	Inadequate well yield prior to interference	Recommended well/pump deepening	
Davidson	Ed Davidson	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW	410				1.04	0	0	0			☐	☐			

Well ID: 200112 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Garlick	Garlick	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW	320	2	1/2 Driller's yield	243	0.83	12.97	56.4	23	188	1.55	☑	☐	Adequate remaining yield		

Well ID: 200116 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Marchese	Marchese	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW	355	12.5	1/2 Driller's yield	267	1.25	225.23	275	100	0	0	☑	☑		Possible connection to Snow Mtn. Village PCWS	

Well ID: 200117 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Moore	Moore	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW	170	5	1/2 Driller's yield	59	3.12					0	☑	☑	Well not monitored, but dewatered during 72-hr test	Recommended well/pump deepening	

Well ID: 200120 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Mt. Snow (Townhouse) Condos	Mt. Snow (Townhouse) Condos	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW	150	15	1/2 Driller's yield	140	6.86	11.72	61	56	61	6.5	☑	☐	No interference problem noted in report		
Mt. Snow Townhouse Condos	Mt. Snow Townhouse Condos	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW	150	9.05	Remaining yield after WSID 5623 interference	65.9	6.87	85.54	138	100	0	0	☑	☑		Unknown	

Well ID: 200121 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Pare	Pare	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW	500	0.5	1/2 Driller's yield	466.1	1.25	7.68	25	5	441	0.47	☑	☐	Inadequate well yield prior to interference		

Well ID: 200125 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Ridgeway-Santillo	Ridgeway-Santillo	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW	400	15	1/2 Driller's yield	184	3.8	14.46	46	25	138	11.3	☑	☐	Adequate remaining yield		

Well ID: 200126 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Sprague	Sprague	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW	450	1	1/2 Driller's yield	384	0.62	1.65	9	2	375	0.98	☑	☐	Adequate remaining yield		

Well ID: 200127 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Worden	Worden	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW	350	0.5	1/2 Driller's yield	140	1.25	13.41	49	35	91	0.33	☑	☑		Recommended storage	
Worden	Allen Worden	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW	350	0.5	1/2 Driller's yield		0.83	0	0	0		0.5	☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200128 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Boulerice	Boulerice	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis	GREENS PRINGS WELL #1	5/8/1985	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			
Boulerice	Boulerice	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200129 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Buckley	Buckley	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200130 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Dorris	Dorris	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW			Unknown source details			0	0	0			☐	☐			
Dorris	Dorris	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW	260	1.5	Well characteristics based on "worst case" well log	212	0.83	22.86	44.8	21	167.2	1.18	☑	☐	Adequate remaining yield		

Well ID: 200132 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Inn at Mt. Snow	Inn at Mt. Snow	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW			Unknown source details			0	0	0			☐	☐			
Inn at Mt. Snow	Inn at Mt. Snow	Dover	Pump Test Analysis Mountaindale	MOUNTA INDALE WELL	9/16/1988	Wagner, Heindel, & Noyes, Inc.	BW	190	20	1/2 Driller's yield	165	10.25	0.91	1.7	1	163.3	19.79	☑	☐	Adequate remaining yield		
Inn at Mt. Snow	Inn at Mt. Snow	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis regarding Bedrock Well #3	WELL 3/SITE C	11/14/1994	Lincoln Applied Geology, Inc.	BW	190	40	As noted in report	152.32	3.33	0	0	0	152.32	40	☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200134 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Ironstone Lodge	Ironstone Lodge	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis	GREENS PRINGS WELL #1	5/8/1985	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			
Ironstone	Ironstone Lodge	Dover	Seasons at Mt. Snow Well and Aquifer Study	MAIN WELL D	8/14/1985	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐	No drawdown attributable to Seasons Well D		
Ironstone Lodge	Ironstone Lodge	Dover	Rossignol Water Supply	DEER CREEK WELL	9/12/1986	Wagner, Heindel, & Noyes, Inc.	BW	500	37	As noted in report	454.5	6.81	49.33	136	29.9	318.5	13	☑	☐	RemainingYield is based on 1/2 of calculated remaining yield		
Ironstone Lodge	Ironstone Lodge	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW			Unknown source details			0	0	0			☐	☐			
Ironstone Lodge	Ironstone Lodge	Dover	Pump Test Analysis Mountaindale	MOUNTA INDALE WELL	9/16/1988	Wagner, Heindel, & Noyes, Inc.	BW	490	13	1/2 driller's yield	318.5	14.83	3.69	6	2	312.5	12.76	☑	☑		Consultant recommends deepening pump	
Ironstone Lodge	Ironstone Lodge	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis regarding Bedrock Well #3	WELL 3/SITE C	11/14/1994	Lincoln Applied Geology, Inc.	BW	490	26	As noted in report	305.48	8.75	0	0	0	305.48	26	☐	☐			

Well ID: 200135 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Kimbell	Kimbell	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW			Unknown source details		0.83	0	0	0			☐	☐			

Well ID: 200136 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Kirkland	Kirkland	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW			Unknown source details			0	0	0			☐	☐			
Gordon	Charles Gordon	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details		1.04	0	0	0			☐	☐			

Well ID: 200137 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Krause	Krause	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW			Unknown source details		1.25	0	0	0			☐	☐			
Kraus	Kraus	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details		1.25	1.22	2.5				☑	☐	Well details unknown		

Well ID: 200138 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Loconto	Loconto	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW			Unknown source details		1.25	0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

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Observation Well Information

Well ID: 200139 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Meshnick	Meshnick	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW			Unknown source details			0	0	0			☐	☐			
Meshnick	Michael Meshnick	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details		0.63	0	0	0			☐	☐			

Well ID: 200140 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Mt. Snow Well 1	Mt. Snow Well 1	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200141 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Mt. Snow Well 4	Mt. Snow Well 4	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200142 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Mt. Snow Well 5	Mt. Snow Well 5	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200143 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Mt. Snow Well 17	Mt. Snow Well 17	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200144 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Nash	Nash	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW			Unknown source details			0	0	0			☐	☐			
Nash	Nash	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW	565		Unknown yield			0	0	0			☐	☐			

Well ID: 200149 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Sangenette	Sangenette	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200150 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Severance	Severance	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW			Unknown source details			0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200156 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Wintermoon	Wintermoon	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis	GREENSPRINGS WELL #1	5/8/1985	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			
Wintermoon	Shacter	Dover	Aquifer Analysis Snow Mountain Village Well #2	WELL 2	3/19/1987	Wagner, Heindel, & Noyes	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200160 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Weber	Weber	Dover	North Brook Water Supply Carinthia Well	CARINTHIA WELL	10/24/1984	Wagner, Heindel, & Noyes	BW			Unknown source details			0	0	0			☐	☐			
Weber	Weber	Dover	Seasons at Mt. Snow Well and Aquifer Study	MAIN WELL D	8/14/1985	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			1.08	8.3				☑	☐	No interference problem noted in report		
Weber	Weber	Dover	Rossignol Water Supply	DEER CREEK WELL	9/12/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			
Weber	Wm. Weber	Dover	Pump Test Analysis Mountaindale	MOUNTAINDALE WELL	9/16/1988	Wagner, Heindel, & Noyes, Inc.	BW	240	2.5	1/2 reported yield	169	0.83	0.53	1.4	1	167.6	2.48	☑	☐	Adequate remaining yield		

Well ID: 200161 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Monegan	Monegan	Dover	North Brook Water Supply Carinthia Well	CARINTHIA WELL	10/24/1984	Wagner, Heindel, & Noyes	BW			Unknown source details			0	0	0			☐	☐			
Monegan	Monegan	Dover	Seasons at Mt. Snow Well and Aquifer Study	MAIN WELL D	8/14/1985	Wagner, Heindel, & Noyes, Inc.	BW	405	1.25	1/2 driller's yield	250.39	0.42	55.71	124.83	50	125.56	0.63	☑	☐	Adequate remaining yield		
Monegan	Monegan	Dover	Rossignol Water Supply	DEER CREEK WELL	9/12/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			
Monegan	Monegan	Dover	Pump Test Analysis Mountaindale	MOUNTAINDALE WELL	9/16/1988	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200162 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Carinthia Well #2	Mt. Snow	Dover	North Brook Water Supply Carinthia Well	CARINTHIA WELL	10/24/1984	Wagner, Heindel, & Noyes	BW			Unknown source details			0	0	0			☐	☐			
Carinthia Well #2 Carinthia #2	Mt. Snow	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis	GREENSPRINGS WELL #1	5/8/1985	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			
Carinthia #2	Mt. Snow	Dover	Seasons at Mt. Snow Well and Aquifer Study	MAIN WELL D	8/14/1985	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐	No drawdown attributable to Seasons Well D		
Carinthia Well #2	Mt. Snow	Dover	Rossignol Water Supply	DEER CREEK WELL	9/12/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			
Carinthia Base Lodge	Mt. Snow	Dover	Pump Test Analysis Mountaindale	MOUNTAINDALE WELL	9/16/1988	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200163 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Hastings	Hastings	Dover	North Brook Water Supply Carinthia Well	CARINTHIA WELL	10/24/1984	Wagner, Heindel, & Noyes	BW			Unknown source details			0	0	0			☐	☐			
Hastings	Hastings	Dover	Seasons at Mt. Snow Well and Aquifer Study	MAIN WELL D	8/14/1985	Wagner, Heindel, & Noyes, Inc.	BW	140	2	Driller's yield			0	0	0		2	☐	☐	No drawdown attributable to Seasons Well D		
Hastings	Hastings	Dover	Rossignol Water Supply	DEER CREEK WELL	9/12/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200164 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Encore	Encore	Dover	North Brook Water Supply Carinthia Well	CARINTHIA WELL	10/24/1984	Wagner, Heindel, & Noyes	BW			Unknown source details			0	0	0			☐	☐			
Encore	Encore Lodge	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis	GREENSPRINGS WELL #1	5/8/1985	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			
Encore	Encore Lodge	Dover	Seasons at Mt. Snow Well and Aquifer Study	MAIN WELL D	8/14/1985	Wagner, Heindel, & Noyes, Inc.	BW			No depth & yield info in report			0	0	0			☐	☐	No drawdown attributable to Seasons Well D		
Encore Lodge	Encore Lodge	Dover	Rossignol Water Supply	DEER CREEK WELL	9/12/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			
Encore	Encore Lodge	Dover	Pump Test Analysis Mountaindale	MOUNTAINDALE WELL	9/16/1988	Wagner, Heindel, & Noyes, Inc.	BW	190	15	1/2 driller's yield	83.9	4.03	1.5	12.1	14	71.8	12.84	☑	☐	Adequate remaining yield		
Encore well	Encore Lodge	Dover	Butterfield Common Senior and Affordable Housing Source Evaluation Testing for Well #001	WELL 1	10/13/2004	Lincoln Applied Geology, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200165 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Rattehaus	Rattehaus	Dover	North Brook Water Supply Carinthia Well	CARINTHIA WELL	10/24/1984	Wagner, Heindel, & Noyes	BW			Unknown source details			0	0	0			☐	☐			
Ratthaus	Ratthaus	Dover	Seasons at Mt. Snow Well and Aquifer Study	MAIN WELL D	8/14/1985	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			
Rattehaus	Rattehaus	Dover	Rossignol Water Supply	DEER CREEK WELL	9/12/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			
Modzleski	Modzleski	Dover	Pump Test Analysis Mountaindale	MOUNTAINDALE WELL	9/16/1988	Wagner, Heindel, & Noyes, Inc.	BW	70	2.5	1/2 driller's yield. Well >70' deep.	69	0.83	0.62	2.6	4	66.4	2.41	☑	☐	Adequate remaining yield		
Markley well	Markley	Dover	Butterfield Common Senior and Affordable Housing Source Evaluation Testing for Well #001	WELL 1	10/13/2004	Lincoln Applied Geology, Inc.	BW			Unknown source details			0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200166 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Alp Hof	Alp Hof	Dover	North Brook Water Supply Carinthia Well	CARINTHIA WELL	10/24/1984	Wagner, Heindel, & Noyes	BW			Unknown source details			0	0	0			☐	☐			
Alp Hof	Alp Hof	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis	GREENSPRINGS WELL #1	5/8/1985	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			
Alp Hof	Alp Hof	Dover	Seasons at Mt. Snow Well and Aquifer Study	MAIN WELL D	8/14/1985	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐	No drawdown attributable to Seasons Well D		
Alp Hof	Alp Hof	Dover	Pump Test Analysis Mountaindale	MOUNTAINDALE WELL	9/16/1988	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details		0	15.17	16				☑	☐	Existing demand = 0		

Well ID: 200169 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Carinthia Well #3	Mt. Snow	Dover	North Brook Water Supply Carinthia Well	CARINTHIA WELL	10/24/1984	Wagner, Heindel, & Noyes	BW		20	Driller's yield	323.52	5.63	58.35	205.26	63	118.26	7.93	☑	☐	Adequate remaining yield		
Carinthia Trailside	Mt. Snow	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis	GREENSPRINGS WELL #1	5/8/1985	Wagner, Heindel, & Noyes, Inc.	BW		20	Driller's yield			0	0	0		20	☐	☐			
Carinthia Trailside	Mt. Snow	Dover	Seasons at Mt. Snow Well and Aquifer Study	MAIN WELL D	8/14/1985	Wagner, Heindel, & Noyes, Inc.	BW			No depth & yield info in report			0	0	0			☐	☐			
Carinthia Trailside	Mt. Snow	Dover	Rossignol Water Supply	DEER CREEK WELL	9/12/1986	Wagner, Heindel, & Noyes, Inc.	BW		20	Driller's yield			0	0	0		20	☐	☐			

Well ID: 200173 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Mountain Ski Shop	Mountain Ski Shop	Dover	North Brook Water Supply Carinthia Well	CARINTHIA WELL	10/24/1984	Wagner, Heindel, & Noyes	BW			Unknown source details			0	0	0			☐	☐			
Meade Ski Shop	Meade Ski Shop	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis	GREENSPRINGS WELL #1	5/8/1985	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			
Meade Ski Shop	Meade Ski Shop	Dover	Seasons at Mt. Snow Well and Aquifer Study	MAIN WELL D	8/14/1985	Wagner, Heindel, & Noyes, Inc.	BW	315	50	As noted by consultant	315	0.42	0	0	0	315	28	☐	☐	Based on overflow reduction noted during Seasons Well D test		
Meade Ski Shop	Meade Ski Shop	Dover	Rossignol Water Supply	DEER CREEK WELL	9/12/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			
Fraser's Mountain Shop	Fraser's Mountain Shop	Dover	Pump Test Analysis Mountaindale	MOUNTAINDALE WELL	9/16/1988	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200198 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Silo Restaurant	Silo Restaurant	Dover	Rossignol Water Supply	DEER CREEK WELL	9/12/1986	Wagner, Heindel, & Noyes, Inc.	BW	360	40	As noted in report	336.33	5	1.05	16.62	4.9	319	19	☑	☐	RemainingYield is based on 1/2 of calculated remaining yield		
Silo Restaurant	Silo Restaurant	Dover	Mount Snow Village Association Source Testing Evaluation for Well #2	WELL 2	12/17/2004	Lincoln Applied Geology, Inc.	BW			Unknown source details			0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200200 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Lodge Lower	The Lodge	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis	GREENSPRINGS WELL #1	5/8/1985	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			
Lodge Lower	The Lodge	Dover	Seasons at Mt. Snow Well and Aquifer Study	MAIN WELL D	8/14/1985	Wagner, Heindel, & Noyes, Inc.	BW	330	10	Driller's yield	306.6	12.92	0	0	0	306.6	10	☐	☐	No drawdown attributable to Seasons Well D		
Lodge Lower	The Lodge	Dover	Rossignol Water Supply	DEER CREEK WELL	9/12/1986	Wagner, Heindel, & Noyes, Inc.	BW	330	10	As noted in report	230	9.79	5.42	30.9	13.4	199	4.33	☑	☐	RemainingYield is based on 1/2 of calculated remaining yield. According to report, The Lodge water system also includes 10 gpm well (driller's est.) not affected by Rossignol Well.		
Best Western Lower (The Lodge)	Best Western	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis regarding Bedrock Well #3	WELL 3/SITE C	11/14/1994	Lincoln Applied Geology, Inc.	BW	330	10	Driller's yield	272.77	13.23	0	0	0	272.77	10	☐	☐			

Well ID: 200291 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Boldoc	Boldoc	Dover	Rossignol Water Supply	DEER CREEK WELL	9/12/1986	Wagner, Heindel, & Noyes, Inc.				Unknown source details			0	0	0			☐	☐			
Lot MV 042	42 Magic Village Loop	Dover	Mount Snow Village Association Source Testing Evaluation for Well #2	WELL 2	12/17/2004	Lincoln Applied Geology, Inc.	BW	255		Well depth measured during pump deepening	164.75		30	130	79	34.75		☑	☐	Consultant states that interference is not unacceptable. Pump setting deepened to 240'.		

Well ID: 200292 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Carby's Shack	Carby's Shack	Dover	Rossignol Water Supply	DEER CREEK WELL	9/12/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			
Carby's Shack	Carby's Shack	Dover	Pump Test Analysis Mountaindale	MOUNTAINDALE WELL	9/16/1988	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200293 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Mt. Snow Village Community	Mt. Snow Village	Dover	Rossignol Water Supply	DEER CREEK WELL	9/12/1986	Wagner, Heindel, & Noyes, Inc.				Unknown source details			0	0	0			☐	☐			

Well ID: 200294 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Diburtura	Diburtura	Dover	Rossignol Water Supply	DEER CREEK WELL	9/12/1986	Wagner, Heindel, & Noyes, Inc.				Unknown source details			0	0	0			☐	☐			

Well ID: 200295 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Fault	J.T. Fault	Dover	Rossignol Water Supply	DEER CREEK WELL	9/12/1986	Wagner, Heindel, & Noyes, Inc.				Unknown source details			0	0	0			☐	☐			
Lot MV 059	59 Magic Village Loop	Dover	Mount Snow Village Association Source Testing Evaluation for Well #2	WELL 2	12/17/2004	Lincoln Applied Geology, Inc.	BW			Unknown source details	40.42		10	20.4	50	20		☑	☐	Consultant states that interference can be considered insignificant		

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200296 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Kitzhof Hotel	Kitzhof	Dover	Seasons at Mt. Snow Well and Aquifer Study	MAIN WELL D	8/14/1985	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐	No drawdown attributable to Seasons Well D		
Kitzhof	Kitzhof	Dover	Rossignol Water Supply	DEER CREEK WELL	9/12/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			
Kitzhof	Kitzhof	Dover	Pump Test Analysis Mountaindale	MOUNTAINDALE WELL	9/16/1988	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			
Kitzhof Inn	Kitzhof	Dover	Mount Snow Village Association Source Testing Evaluation for Well #2	WELL 2	12/17/2004	Lincoln Applied Geology, Inc.	BW	140		Consultant-reported depth			2					☑	☐	No design drawdown calculated in consultant's report		

Well ID: 200297 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Lodge Upper	The Lodge	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis	GREENSPRINGS WELL #1	5/8/1985	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			
Lodge Upper	The Lodge	Dover	Seasons at Mt. Snow Well and Aquifer Study	MAIN WELL D	8/14/1985	Wagner, Heindel, & Noyes, Inc.	BW	250	10	Well details from personal communication w/driller	226.8		0	0	0	226.8	10	☐	☐	No drawdown attributable to Seasons Well D		
Lodge Upper	The Lodge	Dover	Rossignol Water Supply	DEER CREEK WELL	9/12/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			
Lodge Upper	The Lodge	Dover	Pump Test Analysis Mountaindale	MOUNTAINDALE WELL	9/16/1988	Wagner, Heindel, & Noyes, Inc.	BW	380	5	1/2 driller's yield	350	9.79	0.7	2.2	1	347.8	4.97	☑	☐	System uses two wells to provide demand		
Best Western Upper (The Lodge)	Best Western	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis regarding Bedrock Well #3	WELL 3/SITE C	11/14/1994	Lincoln Applied Geology, Inc.	BW	380	10	Driller's yield	339	13.23	0	0	0	339	10	☐	☐			

Well ID: 200300 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Shopping Center	Shopping Center	Dover	Rossignol Water Supply	DEER CREEK WELL	9/12/1986	Wagner, Heindel, & Noyes, Inc.				Unknown source details			0	0	0			☐	☐			

Well ID: 200302 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Wild	Wild	Dover	Rossignol Water Supply	DEER CREEK WELL	9/12/1986	Wagner, Heindel, & Noyes, Inc.				Unknown source details			0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

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Observation Well Information

Well ID: 200303 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Yankee Doodle	Yankee Doodle Lodge	Dover	Seasons at Mt. Snow Well and Aquifer Study	MAIN WELL D	8/14/1985	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			
Yankee Doodle	Yankee Doodle	Dover	Rossignol Water Supply	DEER CREEK WELL	9/12/1986	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			
Big Bear Lodge #1	Big Bear Lodge	Dover	Butterfield Common Senior and Affordable Housing Source Evaluation Testing for Well #001	WELL 1	10/13/2004	Lincoln Applied Geology, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200308 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Frazier	Frazier	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis	GREENS PRINGS WELL #1	5/8/1985	Wagner, Heindel, & Noyes, Inc.				Unknown source details			0	0	0			☐	☐			

Well ID: 200309 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Timbercreek Well #8	Timbercreek	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis	GREENS PRINGS WELL #1	5/8/1985	Wagner, Heindel, & Noyes, Inc.	BW			Unknown yield (WR # unknown)			1	1				☑	☐	No well information provided in report		

Well ID: 200311 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Fedor	Robert Fedor	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis regarding Bedrock Well #3	WELL 3/SITE C	11/14/1994	Lincoln Applied Geology, Inc.	BW	300	5	Estimated depth & yield	251.06	0.83	0	0	0	251.06	5	☐	☐			

Well ID: 200312 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Schonberger	Mark Schonberger & Nadine Shaoul	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis regarding Bedrock Well #3	WELL 3/SITE C	11/14/1994	Lincoln Applied Geology, Inc.	BW	300	5	Estimated depth & yield	257.24	1.04	0	0	0	257.24	5	☐	☐			

Well ID: 200313 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Angeleri Well #1	John, Joe, & Ida Angeleri	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis regarding Bedrock Well #3	WELL 3/SITE C	11/14/1994	Lincoln Applied Geology, Inc.	BW	150	19	Driller's yield	119.99	0.83	0	0	0	119.99	19	☐	☐			

Well ID: 200314 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Angeleri Well #2	John, Joe, & Ida Angeleri	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis regarding Bedrock Well #3	WELL 3/SITE C	11/14/1994	Lincoln Applied Geology, Inc.	BW	200	1	Estimated Driller's yield		0	0	0	0		1	☐	☐			

Well ID: 200315 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Angeleri Well #3 & 4	John, Joe, & Ida Angeleri	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis regarding Bedrock Well #3	WELL 3/SITE C	11/14/1994	Lincoln Applied Geology, Inc.	BW	800	25	Driller's yield	763.5	0	0	0	0	763.5	25	☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200316 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Carruthers Dug Well	George Carruthers	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis regarding Bedrock Well #3	WELL 3/SITE C	11/14/1994	Lincoln Applied Geology, Inc.	DW	10	1	Estimated yield	6.56	0.63	0	0	0	6.56	1	☐	☐			

Well ID: 200317 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Litsky Dug Well	Marshall Litsky	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis regarding Bedrock Well #3	WELL 3/SITE C	11/14/1994	Lincoln Applied Geology, Inc.	DW	14.5	1	Estimated yield	11.75	0.63	0	0	0	11.75	1	☐	☐			

Well ID: 200318 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Nocerino	Susan Nocerino	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis regarding Bedrock Well #3	WELL 3/SITE C	11/14/1994	Lincoln Applied Geology, Inc.	BW	300	6	Driller's yield	272.45	0.42	0	0	0	272.45	6	☐	☐			

Well ID: 200319 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Buck Spring	William & Ronald Buck William & Ronald Buck	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis regarding Bedrock Well #3	WELL 3/SITE C	11/14/1994	Lincoln Applied Geology, Inc.	SP	5.5	1	Estimated yield	3.32	0.42	0	0	0	3.32	1	☐	☐			

Well ID: 200320 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Emack Dug Well	Gilbert Emack	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis regarding Bedrock Well #3	WELL 3/SITE C	11/14/1994	Lincoln Applied Geology, Inc.	DW	8.5	6	Driller's yield	4	0.63	0	0	0	4	6	☐	☐			

Well ID: 200321 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Suraci Dug Well	Barbara Suraci	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis regarding Bedrock Well #3	WELL 3/SITE C	11/14/1994	Lincoln Applied Geology, Inc.	DW	9	20	Driller's yield	4.42	0.83	0	0	0	4.42	20	☐	☐			

Well ID: 200322 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Kurucz	Stephen Kurucz	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis regarding Bedrock Well #3	WELL 3/SITE C	11/14/1994	Lincoln Applied Geology, Inc.	BW	375	6	Driller's yield	364.43	0.83	0	0	0	364.43	6	☐	☐			

Well ID: 200323 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Snow Spring	Timothy & Rebecca Snow	Dover	Greenspring at Mt. Snow Well and Aquifer Analysis regarding Bedrock Well #3	WELL 3/SITE C	11/14/1994	Lincoln Applied Geology, Inc.	SP	8	2	Estimated yield	5.02	2.08	0	0	0	5.02	2	☐	☐			

Well ID: 200422 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Carinthia Villa #1	Carinthia Villa	Dover	Pump Test Analysis Mountaindale	MOUNTAINDALE WELL	9/16/1988	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200423 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Carinthia Villa #2	Carinthia Villa	Dover	Pump Test Analysis Mountaindale	MOUNTAINDALE WELL	9/16/1988	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200424 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Carinthia Villa #3	Carinthia Villa	Dover	Pump Test Analysis Mountaindale	MOUNTAINDALE WELL	9/16/1988	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200425 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well #22	Mt. Snow	Dover	Pump Test Analysis Mountaindale	MOUNTAINDALE WELL	9/16/1988	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200426 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Slopeside	Slopeside	Dover	Pump Test Analysis Mountaindale	MOUNTAINDALE WELL	9/16/1988	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200609 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Kirkland	Kirkland	Dover	Seasons at Mt. Snow Well and Aquifer Study	MAIN WELL D	8/14/1985	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200771 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Big Bear Lodge #2	Big Bear Lodge	Dover	Butterfield Common Senior and Affordable Housing Source Evaluation Testing for Well #001	WELL 1	10/13/2004	Lincoln Applied Geology, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200772 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Spalla BR-1	Spalla	Dover	Butterfield Common Senior and Affordable Housing Source Evaluation Testing for Well #001	WELL 1	10/13/2004	Lincoln Applied Geology, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200773 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Spalla BR-2	Spalla	Dover	Butterfield Common Senior and Affordable Housing Source Evaluation Testing for Well #001	WELL 1	10/13/2004	Lincoln Applied Geology, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200774 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Spalla BR-3	Spalla	Dover	Butterfield Common Senior and Affordable Housing Source Evaluation Testing for Well #001	WELL 1	10/13/2004	Lincoln Applied Geology, Inc.	BW			Unknown source details			0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 201113 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Charness	Charness	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW	400	1	1/2 driller's yield	356.6	1.04	2.94	6.1	2	350.5	0.98	☑	☑		Unknown	

Well ID: 201114 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Eigen/Lewis	Eigen/Lewis	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW	260	1.5	Well characteristics based on "worst case" well log	239.3	2.08	9.14	13.5	5.6	225.8	1.42	☑	☑		Unknown	

Well ID: 201115 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Fennimore	Fennimore	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details		0.83	17	13.9				☑	☐	Well details unknown		

Well ID: 201116 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Griffiths	Griffiths	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW	200	0.5	1/2 driller's yield	169.64	0.83	12.88	21.5	13	148.1	0.43	☑	☑		Unknown	

Well ID: 201118 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Klein	Klein	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details		5	0.82	1.6				☑	☐	Well details unknown		

Well ID: 201119 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Montstream	Montstream	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW	125	4	1/2 driller's yield	111.7	0.42	0.23	0.6	0.5	111.1	4	☑	☐	Adequate remaining yield		

Well ID: 201120 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Preckler	Gary Preckler	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details		0.63	15.84	18.5				☑	☐	Well details unknown		

Well ID: 201125 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Verola	Coumine Verola	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW	320	2	1/2 driller's yield	294.05	2.08	0.78	12.6	4.3	281.4	1.91	☑	☑		Unknown	

Well ID: 201126 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Braudese	Braudese	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

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Observation Well Information

Well ID: 201127 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Bauer	Bauer	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details		1.67	0	0	0			☐	☐			

Well ID: 201128 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Cathan/Stockwell	Cathan/Stockwell	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details		0.42	0	0	0			☐	☐			

Well ID: 201129 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Chandler	Chandler	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW	85	6	1/2 driller's yield		0.63	0	0	0		6	☐	☐			

Well ID: 201130 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Christiaanse	Christiaanse	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW					0.83	0	0	0			☐	☐			

Well ID: 201131 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Demeter	James Demeter	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW	440	10	1/2 driller's yield			0	0	0		10	☐	☐			

Well ID: 201132 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Dynarski	Donald Dynarski	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW		1.3	1/2 driller's yield		1.46	0	0	0		1.3	☐	☐			

Well ID: 201133 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Ehrenzweig	Ellen Ehrenzweig	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW	375	10	1/2 driller's yield			0	0	0		10	☐	☐			

Well ID: 201134 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Freedman	Edward Freedman	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW	130	10	Consultant-reported yield	100	0.63	0	0	0		10	☐	☐			

Well ID: 201135 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Gagliardi	James Gagliardi	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details		0.63	0	0	0			☐	☐			

Well ID: 201136 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Giarmita	Giarmita	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details		1.04	0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

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Observation Well Information

Well ID: 201137 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Gress	John Gress	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW	175		No yield given in report		1.47	0	0	0			☐	☐			

Well ID: 201140 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Hylwa-Nevin	Rosemary Hylwa-Nevin	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details		0.63	0	0	0			☐	☐			

Well ID: 201141 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Kirkland	Lisa Kirkland	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW		1	1/2 driller's yield		0.83	0	0	0		1	☐	☐			

Well ID: 201142 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Koff	Koff	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 201146 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Potoff	Gilda Potoff	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW	300		Unknown yield	238.72	1.04	0	0	0			☐	☐			

Well ID: 201147 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Pubiner	William Pubiner	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW	350	10	1/2 driller's yield		1.25	0	0	0		10	☐	☐			

Well ID: 201149 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Richards	George Richards	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW		8	Driller's yield		0.83	0	0	0		8	☐	☐			

Well ID: 201151 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Roter	Roter	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 201152 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Santillo	Orrie Santillo	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details		1.87	0	0	0			☐	☐			

Well ID: 201153 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Schneider	Harvy & Sandy Schneider	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details		0.83	0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 201154 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Wolf	Michael Wolf	Dover	Timber Creek Well #10 Pump Test	MAIN WELL	7/8/1988	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details		0.83	0	0	0			☐	☐			

Well ID: 201162 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Lot CL 19	19 Challenger Hill Ext.	Dover	Mount Snow Village Association Source Testing Evaluation for Well #2	WELL 2	12/17/2004	Lincoln Applied Geology, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 201163 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Lot CL 20	20 Challenger Hill Ext.	Dover	Mount Snow Village Association Source Testing Evaluation for Well #2	WELL 2	12/17/2004	Lincoln Applied Geology, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 201164 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Lot MV 050	50 Magic Village Loop	Dover	Mount Snow Village Association Source Testing Evaluation for Well #2	WELL 2	12/17/2004	Lincoln Applied Geology, Inc.	BW			Unknown source details	104.2		38	69.2	66	35		☑	☐	Consultant states that inteference is not adverse or problematic		

Well ID: 201165 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Solar House	Solar House	Dover	Mount Snow Village Association Source Testing Evaluation for Well #2	WELL 2	12/17/2004	Lincoln Applied Geology, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 201166 WR Number: Unk. MapBook: 53

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Mount Snow Village Well #1	Mount Snow Village (WSID 5291)	Dover	Mount Snow Village Association Source Testing Evaluation for Well #2	WELL 2	12/17/2004	Lincoln Applied Geology, Inc.	BW			Unknown source details	105		44	103	98	2		☑	☐	Consultant states that interference is not adverse		2951

Well ID: 70156 WR Number: 125 MapBook: 54

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Davis Mowing (Haystack Well #13)	Cold Brook FD #1 (WSID 5313)	Wilmington	Golf Course Well #20 Aquifer Testing and Analysis	003 - WELL #20	11/25/1985	Wagner, Heindel, & Noyes, Inc.	BW	155	100	Driller's yield			0	0	0		100	☐	☐			3000

Well ID: 70230 WR Number: 199 MapBook: 54

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Tofias	Arnold Tofias	Wilmington	Pump Test Analysis Haystack Well #21	WELL 21	6/3/1987	Wagner, Heindel, & Noyes, Inc.	BW	100	15	Driller's yield			0	0	0		15	☐	☐			

Well ID: 70231 WR Number: 200 MapBook: 54

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Sharp	Ronald Sharp	Wilmington	Pump Test Analysis Haystack Well #21	WELL 21	6/3/1987	Wagner, Heindel, & Noyes, Inc.	BW	185	6	Driller's yield			0	0	0		6	☐	☐			

Well ID: 70232 WR Number: 201 MapBook: 54

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Dieter	Gail Dieter	Wilmington	Pump Test Analysis Haystack Well #21	WELL 21	6/3/1987	Wagner, Heindel, & Noyes, Inc.	BW	195	40	Driller's yield			0	0	0		40	☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 99031 WR Number: 240 MapBook: 54

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Sawmill Farms Inn	Sawmill Farms Inn	Dover	Water Supply Investigation Village at Sawmill Farms	WELL #3	5/1/1983	Fuss & O'Neill, Inc.	BW	400	15	Driller's yield			0	0	0		15	☐	☐			
Sawmill Farms Inn	Sawmill Farms Inn	Dover	Water Supply Investigation Village at Sawmill Farms	WELL #5	5/1/1983	Fuss & O'Neill, Inc.	BW	400	15	Driller's yield			4.6					☑	☐	No design drawdown calculated in report		

Well ID: 99056 WR Number: 265 MapBook: 54

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Dover Green B	T&C Construction	Dover	Dover Green Well Test	WELL #1	12/30/1980	Wagner, Heindel, & Noyes	BW	300	56	Based on results of 48-hr test, according to T&C Constructio n			0	0	0		56	☐	☐			

Well ID: 99117 WR Number: 326 MapBook: 54

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Williams South	Williams	Dover	Water Supply Investigation Village at Sawmill Farms	WELL #3	5/1/1983	Fuss & O'Neill, Inc.	BW	240	20	Driller's yield		0	2.43					☑	☐	No design drawdown calculated in report		
Williams South	Williams	Dover	Water Supply Investigation Village at Sawmill Farms	WELL #5	5/1/1983	Fuss & O'Neill, Inc.	BW	240	20	Driller's yield			1.5					☑	☐	No design drawdown calculated in report		

Well ID: 99122 WR Number: 331 MapBook: 54

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Tara North E (Well 5)	Tara Condominiums	Dover	Water Supply Investigation Village at Sawmill Farms	WELL #3	5/1/1983	Fuss & O'Neill, Inc.	BW	565	9	Driller's yield		0	0	0	0		9	☐	☐			
Tara North E (Well 5)	Tara Condominiums	Dover	Water Supply Investigation Village at Sawmill Farms	WELL #5	5/1/1983	Fuss & O'Neill, Inc.	BW	565	9	Driller's yield		0	2.3					☑	☐	No design drawdown calculated in report		

Well ID: 99123 WR Number: 332 MapBook: 54

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Tara North W (Well 4)	Tara Condominiums	Dover	Water Supply Investigation Village at Sawmill Farms	WELL #3	5/1/1983	Fuss & O'Neill, Inc.	BW	325	60	Driller's yield		0	0	0	0		60	☐	☐			
Tara North W (Well 4)	Tara Condominiums	Dover	Water Supply Investigation Village at Sawmill Farms	WELL #5	5/1/1983	Fuss & O'Neill, Inc.	BW	325	60	Driller's yield		0	1.5					☑	☐	No design drawdown calculated in report		

Well ID: 99162 WR Number: 371 MapBook: 54

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Sawmill Farms Well #1	Village at Sawmill Farms	Dover	Water Supply Investigation Village at Sawmill Farms	WELL #3	5/1/1983	Fuss & O'Neill, Inc.	BW	400	0	Driller's yield		0	0	0	0		0	☐	☐			
Sawmill Farms Well #1	Village at Sawmill Farms	Dover	Water Supply Investigation Village at Sawmill Farms	WELL #5	5/1/1983	Fuss & O'Neill, Inc.	BW	400	0	Driller's yield		0	0.15					☑	☐	No design drawdown calculated in report		

Well ID: 99163 WR Number: 372 MapBook: 54

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Sawmill Farms Well #2	Village at Sawmill Farms	Dover	Water Supply Investigation Village at Sawmill Farms	WELL #3	5/1/1983	Fuss & O'Neill, Inc.	BW	400	0	Driller's yield		0	0	0	0		0	☐	☐			
Sawmill Farms Well #2	Village at Sawmill Farms	Dover	Water Supply Investigation Village at Sawmill Farms	WELL #5	5/1/1983	Fuss & O'Neill, Inc.	BW	400	0	Driller's yield		0	0					☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 99164 WR Number: 373 MapBook: 54

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Sawmill Farms Well #3	Village at Sawmill Farms (WSID 20100)	Dover	Water Supply Investigation Village at Sawmill Farms	WELL #5	5/1/1983	Fuss & O'Neill, Inc.	BW	560	9.4	Approved yield			6.58					☑	☒	Approved yield accounts for interference from Village at Sawmill Farms Well #5		3730

Well ID: 152764 WR Number: 275 MapBook: 54

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Bloomberg	Jerry Bloomberg	Wilmington	Pump Test Analysis Haystack Well #21	WELL 21	6/3/1987	Wagner, Heindel, & Noyes, Inc.	BW	180	2.5	1/2 driller's yield	167	1.04	2.6	6	4	161	2.42	☑	☐	Adequate remaining yield		

Well ID: 152765 WR Number: 276 MapBook: 54

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Tennison	William Tennison	Wilmington	Pump Test Analysis Haystack Well #21	WELL 21	6/3/1987	Wagner, Heindel, & Noyes, Inc.	BW	140	15	Driller's yield			0	0	0		15	☐	☐			

Well ID: 152766 WR Number: 277 MapBook: 54

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Bird	William Bird	Wilmington	Pump Test Analysis Haystack Well #21	WELL 21	6/3/1987	Wagner, Heindel, & Noyes, Inc.	BW	147	20	Driller's yield			0	0	0		20	☐	☐			

Well ID: 152841 WR Number: 352 MapBook: 54

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well 5	Chimney Hill Owners Association (WSID 5312)	Wilmington	Pump Test and Interference Analysis Chimney Hill Well #7	BEDROCK WELL #7	9/23/2000	Bannister Research and Consulting	BW	580	20	Driller's yield			0.85	0	0		20	☑	☐	Negligable interference		2993

Well ID: 200158 WR Number: Unk. MapBook: 54

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Waldwinkle	Waldwinkle	Dover	Dover Green Well Test	WELL #1	12/30/1980	Wagner, Heindel, & Noyes	BW	60		"OK for family, problem with 40 guests"			0	0	0			☐	☐			

Well ID: 200228 WR Number: Unk. MapBook: 54

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Berg	Berg	Wilmington	Well 12 Pump Test and Analysis, Chimney Hill Water System	BEDROCK WELL #12	8/12/1996	Bannister Research and Consulting	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200229 WR Number: Unk. MapBook: 54

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Dlugosz	Dlugosz	Wilmington	Well 12 Pump Test and Analysis, Chimney Hill Water System	BEDROCK WELL #12	8/12/1996	Bannister Research and Consulting	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200230 WR Number: Unk. MapBook: 54

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Bullet Hole Well	Chimney Hill	Wilmington	Well 12 Pump Test and Analysis, Chimney Hill Water System	BEDROCK WELL #12	8/12/1996	Bannister Research and Consulting	BW			Unknown source details			0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200261 WR Number: Unk. MapBook: 54

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Haystack Village West	Haystack Village West	Wilmington	Pump Test Analysis Haystack Well #21	WELL 21	6/3/1987	Wagner, Heindel, & Noyes, Inc.				Unknown source details			0	0	0			☐	☐			

Well ID: 200267 WR Number: Unk. MapBook: 54

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Wiedman, Nelson, Tarinelli	Wiedman, Bill; Nelson, John; Tarinelli, Don	Wilmington	Pump Test Analysis Haystack Well #21	WELL 21	6/3/1987	Wagner, Heindel, & Noyes, Inc.				Unknown source details			0	0	0			☐	☐			

Well ID: 200268 WR Number: Unk. MapBook: 54

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Haystack Base Lodge Well #1	Haystack	Wilmington	Pump Test Analysis Haystack Well #21	WELL 21	6/3/1987	Wagner, Heindel, & Noyes, Inc.				Unknown source details			0	0	0			☐	☐			

Well ID: 200269 WR Number: Unk. MapBook: 54

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Haystack Base Lodge Well #2	Haystack	Wilmington	Pump Test Analysis Haystack Well #21	WELL 21	6/3/1987	Wagner, Heindel, & Noyes, Inc.				Unknown source details			0	0	0			☐	☐			

Well ID: 200270 WR Number: Unk. MapBook: 54

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
White	Ross	Wilmington	Golf Course Well #20 Aquifer Testing and Analysis	003 - WELL #20	11/25/1985	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200273 WR Number: Unk. MapBook: 54

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Quail Hollow (Haystack Well #14)	Cold Brook FD #1 (WSID 5313)	Wilmington	Golf Course Well #20 Aquifer Testing and Analysis	003 - WELL #20	11/25/1985	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			3001

Well ID: 200274 WR Number: Unk. MapBook: 54

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Forbush	Forbush	Wilmington	Golf Course Well #20 Aquifer Testing and Analysis	003 - WELL #20	11/25/1985	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200275 WR Number: Unk. MapBook: 54

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
McMasters	McMasters	Wilmington	Golf Course Well #20 Aquifer Testing and Analysis	003 - WELL #20	11/25/1985	Wagner, Heindel, & Noyes, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200276 WR Number: Unk. MapBook: 54

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Burnett	Burnett	Wilmington	Golf Course Well #20 Aquifer Testing and Analysis	003 - WELL #20	11/25/1985	Wagner, Heindel, & Noyes, Inc.	SP			Unknown source details			0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200277 WR Number: Unk. MapBook: 54

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Tyler	Tyler	Wilmington	Golf Course Well #20 Aquifer Testing and Analysis	003 - WELL #20	11/25/1985	Wagner, Heindel, & Noyes, Inc.	SP			Unknown source details			0	0	0			☐	☐			

Well ID: 200278 WR Number: Unk. MapBook: 54

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Haystack (Bisonette)	Haystack (Bisonette)	Wilmington	Golf Course Well #20 Aquifer Testing and Analysis	003 - WELL #20	11/25/1985	Wagner, Heindel, & Noyes, Inc.	SP			Unknown source details			0	0	0			☐	☐			

Well ID: 200778 WR Number: Unk. MapBook: 54

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
National Forest Spring	Chimney Hill Owners Association (WSID 5312)	Wilmington	Pump Test and Interference Analysis Chimney Hill Well #7	BEDROCK WELL #7	9/23/2000	Bannister Research and Consulting	SP						0	0	0			☐	☐			2999

Well ID: 200818 WR Number: Unk. MapBook: 54

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Ash	Peter Ash	Dover	Water Supply Investigation Village at Sawmill Farms	WELL #3	5/1/1983	Fuss & O'Neill, Inc.	BW			Unknown source details			0	0	0			☐	☐			
Ash	Peter Ash	Dover	Water Supply Investigation Village at Sawmill Farms	WELL #5	5/1/1983	Fuss & O'Neill, Inc.	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 200819 WR Number: Unk. MapBook: 54

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Cugnosca	Cugnosca	Dover	Water Supply Investigation Village at Sawmill Farms	WELL #3	5/1/1983	Fuss & O'Neill, Inc.	BW			Unknown source details			2					☑	☐	No design drawdown calculated in report		
Cugnosca	Cugnosca	Dover	Water Supply Investigation Village at Sawmill Farms	WELL #5	5/1/1983	Fuss & O'Neill, Inc.	BW			Unknown source details			10.1					☑	☐	No design drawdown calculated in report		

Well ID: 201159 WR Number: Unk. MapBook: 54

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well #3	Tara Condominiums	Dover	Water Supply Analysis for Tara Condominiums	TARA D WELL	11/1/1981	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details		0	26.91					☑	☐	No capacity with Tara Wells #1 & #2 pumping according to report		
Tara South (Well 3)	Tara Condominiums	Dover	Water Supply Investigation Village at Sawmill Farms	WELL #3	5/1/1983	Fuss & O'Neill, Inc.	BW			Unknown source details		0	0	0	0			☐	☐			
Tara South (Well 3)	Tara Condominiums	Dover	Water Supply Investigation Village at Sawmill Farms	WELL #5	5/1/1983	Fuss & O'Neill, Inc.	BW			Unknown source details		0	0.95					☑	☐	No design drawdown calculated in report		

Well ID: 201160 WR Number: Unk. MapBook: 54

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Tara Central W (Well D, aka Well 2)	Tara Condominiums (WSID 5545)	Dover	Water Supply Investigation Village at Sawmill Farms	WELL #3	5/1/1983	Fuss & O'Neill, Inc.	BW			Unknown source details			0.71					☑	☐	No design drawdown calculated in report		3176
Tara Central W (Well D, aka Well 2)	Tara Condominiums (WSID 5545)	Dover	Water Supply Investigation Village at Sawmill Farms	WELL #5	5/1/1983	Fuss & O'Neill, Inc.	BW			Unknown source details			0.6					☑	☐	No design drawdown calculated in report		3176

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 201161 WR Number: Unk. MapBook: 54

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Well #1	Tara Condominiums	Dover	Water Supply Analysis for Tara Condominiums	TARA D WELL	11/1/1981	Wagner, Heindel, and Noyes, Inc.	BW			Unknown source details		0	29.41	35				☑	☐	No design drawdown calculated in report		
Tara Central E (Well 1, Site C)	Tara Condominiums	Dover	Water Supply Investigation Village at Sawmill Farms	WELL #3	5/1/1983	Fuss & O'Neill, Inc.	BW			Unknown source details		0	0	0	0			☐	☐			
Tara Central E (Well 1, Site C)	Tara Condominiums	Dover	Water Supply Investigation Village at Sawmill Farms	WELL #5	5/1/1983	Fuss & O'Neill, Inc.	BW			Unknown source details		0	0.7					☑	☐	No design drawdown calculated in report		

Well ID: 128392 WR Number: 70 MapBook: 55

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Mack Molding	Mack Molding	Pownal	Pownal Fire District No. 2 Source Evaluation Report Regarding Gravel Well D-1	WELL 1 (GRAVEL WELL)	6/30/1997	Lincoln Applied Geology, Inc.	BW	64	525	Driller's yield	55		0	0	0	55	525	☐	☐			

Well ID: 128469 WR Number: 147 MapBook: 55

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Northeast Wood	Northeast Wood Products	Pownal	Pownal Fire District No. 2 Source Evaluation Report Regarding Gravel Well D-1	WELL 1 (GRAVEL WELL)	6/30/1997	Lincoln Applied Geology, Inc.	GW	100	100	Driller's yield	83		0	0	0	83	100	☐	☐			

Well ID: 128547 WR Number: 226 MapBook: 55

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Horan	Horan	Pownal	Pownal Fire District No. 2 Source Evaluation Report Regarding Gravel Well D-1	WELL 1 (GRAVEL WELL)	6/30/1997	Lincoln Applied Geology, Inc.	BW	280	4	Driller's yield	262	0.63	1.12	1.12	0.42	260.88	3.58	☑	☐	Adequate remaining yield		

Well ID: 128577 WR Number: 256 MapBook: 55

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Messina	Messina	Pownal	Pownal Fire District No. 2 Source Evaluation Report Regarding Gravel Well D-1	WELL 1 (GRAVEL WELL)	6/30/1997	Lincoln Applied Geology, Inc.	GW	117	15	Driller's yield	99	0.42	1.13	1.13	1.2	97.87	14.83	☑	☐	Adequate remaining yield		

Well ID: 128598 WR Number: 277 MapBook: 55

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Robinson	Robinson	Pownal	Pownal Fire District No. 2 Source Evaluation Report Regarding Gravel Well D-1	WELL 1 (GRAVEL WELL)	6/30/1997	Lincoln Applied Geology, Inc.	BW	500	1	Driller's yield	452	0.63	0	0	0	452	1	☐	☐			

Well ID: 128603 WR Number: 282 MapBook: 55

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Cannel #3	Cannel	Pownal	Pownal Fire District No. 2 Source Evaluation Report Regarding Gravel Well D-1	WELL 1 (GRAVEL WELL)	6/30/1997	Lincoln Applied Geology, Inc.	BW	200	100	Driller's yield	164	0.83	0	0	0	164	100	☐	☐			

Well ID: 128620 WR Number: 299 MapBook: 55

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Bisson	Bisson	Pownal	Pownal Fire District No. 2 Source Evaluation Report Regarding Gravel Well D-1	WELL 1 (GRAVEL WELL)	6/30/1997	Lincoln Applied Geology, Inc.	BW	86	15	Driller's yield	43	0.83	0	0	0	43	15	☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 128631 WR Number: 310 MapBook: 55

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Yasi	Yasi	Pownal	Pownal Fire District No. 2 Source Evaluation Report Regarding Gravel Well D-1	WELL 1 (GRAVEL WELL)	6/30/1997	Lincoln Applied Geology, Inc.	BW	480	6	Driller's yield	352	0.83	0	0	0	352	6	☐	☐			

Well ID: 128655 WR Number: 334 MapBook: 55

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
F. Haley	F. Haley	Pownal	Pownal Fire District No. 2 Source Evaluation Report Regarding Gravel Well D-1	WELL 1 (GRAVEL WELL)	6/30/1997	Lincoln Applied Geology, Inc.	BW	320	0.5	Driller's yield	248	0.21	0	0	0	248	0.5	☐	☐			

Well ID: 128660 WR Number: 339 MapBook: 55

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Greene	Greene	Pownal	Pownal Fire District No. 2 Source Evaluation Report Regarding Gravel Well D-1	WELL 1 (GRAVEL WELL)	6/30/1997	Lincoln Applied Geology, Inc.	BW	440	6	Driller's yield	334	0.63	0	0	0	334	6	☐	☐			

Well ID: 128680 WR Number: 359 MapBook: 55

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Haley Mid	Ed Haley	Pownal	Pownal Fire District No. 2 Source Evaluation Report Regarding Gravel Well D-1	WELL 1 (GRAVEL WELL)	6/30/1997	Lincoln Applied Geology, Inc.	BW	560	10	Driller's yield	540	0	2.35	2.35	0.4	537.65	9.96	☑	☐	Existing demand = 0		

Well ID: 128681 WR Number: 360 MapBook: 55

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Haley North	Ed Haley	Pownal	Pownal Fire District No. 2 Source Evaluation Report Regarding Gravel Well D-1	WELL 1 (GRAVEL WELL)	6/30/1997	Lincoln Applied Geology, Inc.	BW	700	12	Driller's yield	690	0	3.65	3.65	0.52	686	11.94	☑	☐	Existing demand = 0		

Well ID: 128684 WR Number: 363 MapBook: 55

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Caraman	Caraman	Pownal	Pownal Fire District No. 2 Source Evaluation Report Regarding Gravel Well D-1	WELL 1 (GRAVEL WELL)	6/30/1997	Lincoln Applied Geology, Inc.	BW	500	0.5	Driller's yield	445	0.42	0	0	0	445	0.5	☐	☐			

Well ID: 200670 WR Number: Unk. MapBook: 55

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Ostrander	Ostrander	Pownal	Pownal Fire District No. 2 Source Evaluation Report Regarding Gravel Well D-1	WELL 1 (GRAVEL WELL)	6/30/1997	Lincoln Applied Geology, Inc.	GW	70	30	Driller's yield	22.8	1.25	2.07	2.07	9	20.73	27.2	☑	☐	Adequate remaining yield		

Well ID: 200673 WR Number: Unk. MapBook: 55

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Nichols	Nichols	Pownal	Pownal Fire District No. 2 Source Evaluation Report Regarding Gravel Well D-1	WELL 1 (GRAVEL WELL)	6/30/1997	Lincoln Applied Geology, Inc.	DW	12		Unknown yield	2	0.63	0	0	0	2		☐	☐			

Well ID: 200674 WR Number: Unk. MapBook: 55

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Cannel #1	Cannel	Pownal	Pownal Fire District No. 2 Source Evaluation Report Regarding Gravel Well D-1	WELL 1 (GRAVEL WELL)	6/30/1997	Lincoln Applied Geology, Inc.	BW	122	7	Driller's yield	103	1.46	1	2.7	2.6	100.3	7	☑	☐	Adequate remaining yield		

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200675 WR Number: Unk. MapBook: 55

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Cannel #2	Cannel	Pownal	Pownal Fire District No. 2 Source Evaluation Report Regarding Gravel Well D-1	WELL 1 (GRAVEL WELL)	6/30/1997	Lincoln Applied Geology, Inc.	BW	450	7	Driller's yield	421	0.42	0	0	0	421	7	☐	☐			

Well ID: 200678 WR Number: Unk. MapBook: 55

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Pownal FD #2 Fire House	Pownal Fire District #2	Pownal	Pownal Fire District No. 2 Source Evaluation Report Regarding Gravel Well D-1	WELL 1 (GRAVEL WELL)	6/30/1997	Lincoln Applied Geology, Inc.	GW	100	94	Driller's yield	63		0	0	0	63	94	☐	☐			

Well ID: 200679 WR Number: Unk. MapBook: 55

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Pownal FD #2 Behind Motel	Pownal Fire District #2	Pownal	Pownal Fire District No. 2 Source Evaluation Report Regarding Gravel Well D-1	WELL 1 (GRAVEL WELL)	6/30/1997	Lincoln Applied Geology, Inc.	GW	90	23	Driller's yield	33		0	0	0	33	23	☐	☐			

Well ID: 200684 WR Number: Unk. MapBook: 55

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Bolivar	Bolivar	Pownal	Pownal Fire District No. 2 Source Evaluation Report Regarding Gravel Well D-1	WELL 1 (GRAVEL WELL)	6/30/1997	Lincoln Applied Geology, Inc.	BW			Unknown source details		0.63	1.81	1.61				☑	☐	No interference problem noted in report		

Well ID: 200686 WR Number: Unk. MapBook: 55

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Sinclitico	Sinclitico	Pownal	Pownal Fire District No. 2 Source Evaluation Report	WELL 1 (GRAVEL	6/30/1997	Lincoln Applied Geology, Inc.	BW	140		Unknown yield	133	0.42	0	0	0	133		☐	☐			

Well ID: 200687 WR Number: Unk. MapBook: 55

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Morrison	Morrison	Pownal	Pownal Fire District No. 2 Source Evaluation Report Regarding Gravel Well D-1	WELL 1 (GRAVEL WELL)	6/30/1997	Lincoln Applied Geology, Inc.	BW			Unknown source details		0.42	0	0	0			☐	☐			

Well ID: 200688 WR Number: Unk. MapBook: 55

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Bushee	Bushee	Pownal	Pownal Fire District No. 2 Source Evaluation Report Regarding Gravel Well D-1	WELL 1 (GRAVEL WELL)	6/30/1997	Lincoln Applied Geology, Inc.	BW	140		Unknown yield		0.63	0	0	0			☐	☐			

Well ID: 200689 WR Number: Unk. MapBook: 55

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Kuzmicki	Kuzmicki	Pownal	Pownal Fire District No. 2 Source Evaluation Report Regarding Gravel Well D-1	WELL 1 (GRAVEL WELL)	6/30/1997	Lincoln Applied Geology, Inc.	BW			Unknown source details		1.04	0	0	0			☐	☐			

Well ID: 200692 WR Number: Unk. MapBook: 55

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
LaCroix	LaCroix	Pownal	Pownal Fire District No. 2 Source Evaluation Report Regarding Gravel Well D-1	WELL 1 (GRAVEL WELL)	6/30/1997	Lincoln Applied Geology, Inc.	GW	42	5	Driller's yield	5	0.63	0	0	0	5	5	☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 200693 WR Number: Unk. MapBook: 55

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
deSamsonow	deSamsonow	Pownal	Pownal Fire District No. 2 Source Evaluation Report Regarding Gravel Well D-1	WELL 1 (GRAVEL WELL)	6/30/1997	Lincoln Applied Geology, Inc.	DW	13		Unknown yield		0.63	0	0	0			☐	☐			

Well ID: 200694 WR Number: Unk. MapBook: 55

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Tetreault	Tetreault	Pownal	Pownal Fire District No. 2 Source Evaluation Report Regarding Gravel Well D-1	WELL 1 (GRAVEL WELL)	6/30/1997	Lincoln Applied Geology, Inc.	BW			Unknown source details		0.63	0	0	0			☐	☐			

Well ID: 143838 WR Number: 124 MapBook: 56

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Halvey	Halvey	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #1	3/18/2005	Lincoln Applied Geology, Inc.'	BW	68	20	Driller's yield		0.83	0	0	0		20	☐	☐			
Halvey	Halvey	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #2	3/18/2005	Lincoln Applied Geology, Inc.'	BW	68	20	Driller's yield		0.83	0	0	0		20	☐	☐			

Well ID: 143872 WR Number: 158 MapBook: 56

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Neumeister	Neumeister	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #1	3/18/2005	Lincoln Applied Geology, Inc.'	BW	53	30	Driller's yield			0	0	0		30	☐	☐			
Neumeister	Neumeister	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #2	3/18/2005	Lincoln Applied Geology, Inc.'	BW	53	30	Driller's yield			0	0	0		30	☐	☐			

Well ID: 144007 WR Number: 293 MapBook: 56

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Mackin	Mackin	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #1	3/18/2005	Lincoln Applied Geology, Inc.'	BW	260	3	Driller's yield		0.83	0	0	0		3	☐	☐			
Mackin	Mackin	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #2	3/18/2005	Lincoln Applied Geology, Inc.'	BW	260	3	Driller's yield		0.83	0	0	0		3	☐	☐			

Well ID: 144029 WR Number: 315 MapBook: 56

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Nadeau	Nadeau	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #1	3/18/2005	Lincoln Applied Geology, Inc.'	BW	315	1	Driller's yield		0.42	0	0	0		1	☐	☐			
Nadeau	Nadeau	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #2	3/18/2005	Lincoln Applied Geology, Inc.'	BW	315	1	Driller's yield		0.42	0	0	0		1	☐	☐			

Well ID: 144072 WR Number: 358 MapBook: 56

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Augliano	Augliano	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #1	3/18/2005	Lincoln Applied Geology, Inc.'	BW	400	3	Driller's yield			0	0	0		3	☐	☐			
Augliano	Augliano	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #2	3/18/2005	Lincoln Applied Geology, Inc.'	BW	400	3	Driller's yield			0	0	0		3	☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 144077 WR Number: 363 MapBook: 56

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Emery	Jackson Emery	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #1	3/18/2005	Lincoln Applied Geology, Inc.'	BW	300	1	Driller's yield		0.42	0	0	0		1	☐	☐			
Emery	Jackson Emery	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #2	3/18/2005	Lincoln Applied Geology, Inc.'	BW	300	1	Driller's yield		0.42	0	0	0		1	☐	☐			

Well ID: 144078 WR Number: 364 MapBook: 56

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Emery	Douglas Emery	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #1	3/18/2005	Lincoln Applied Geology, Inc.'	BW	280	10	Driller's yield		0.83	0	0	0		10	☐	☐			
Emery	Douglas Emery	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #2	3/18/2005	Lincoln Applied Geology, Inc.'	BW	280	10	Driller's yield		0.83	0	0	0		10	☐	☐			

Well ID: 144099 WR Number: 385 MapBook: 56

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Pimentel	Pimentel	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #1	3/18/2005	Lincoln Applied Geology, Inc.'	BW	400	4	Driller's yield		1.04	0	0	0		4	☐	☐			
Pimentel	Pimentel	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #2	3/18/2005	Lincoln Applied Geology, Inc.'	BW	400	4	Driller's yield		1.04	0	0	0		4	☐	☐			

Well ID: 201045 WR Number: Unk. MapBook: 56

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Bashaw	Bashaw	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #1	3/18/2005	Lincoln Applied Geology, Inc.'	BW	250	2.5	Driller's yield		0.63	0	0	0		2.5	☐	☐			
Bashaw	Bashaw	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #2	3/18/2005	Lincoln Applied Geology, Inc.'	BW	250	2.5	Driller's yield		0.63	0	0	0		2.5	☐	☐			

Well ID: 201046 WR Number: Unk. MapBook: 56

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Carlson	Carlson	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #1	3/18/2005	Lincoln Applied Geology, Inc.'	BW		20	Owner estimate		0.42	0	0	0		20	☐	☐			
Carlson	Carlson	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #2	3/18/2005	Lincoln Applied Geology, Inc.'	BW		20	Owner estimate		0.42	0	0	0		20	☐	☐			

Well ID: 201047 WR Number: Unk. MapBook: 56

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Draper	Draper	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #1	3/18/2005	Lincoln Applied Geology, Inc.'	BW			Unknown source details		0.63	0	0	0			☐	☐			
Draper	Draper	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #2	3/18/2005	Lincoln Applied Geology, Inc.'	BW			Unknown source details		0.63	0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 201048 WR Number: Unk. MapBook: 56

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Ellis	Ellis	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #1	3/18/2005	Lincoln Applied Geology, Inc.'	BW			Unknown source details			0	0	0			☐	☐			
Ellis	Ellis	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #2	3/18/2005	Lincoln Applied Geology, Inc.'	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 201052 WR Number: Unk. MapBook: 56

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Fowler/Shaw	Fowler/Shaw	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #1	3/18/2005	Lincoln Applied Geology, Inc.'	BW			Unknown source details		0.63	0	0	0			☐	☐			
Fowler/Shaw	Fowler/Shaw	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #2	3/18/2005	Lincoln Applied Geology, Inc.'	BW			Unknown source details		0.63	0	0	0			☐	☐			

Well ID: 201053 WR Number: Unk. MapBook: 56

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Freeman	Freeman	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #1	3/18/2005	Lincoln Applied Geology, Inc.'	BW			Unknown source details		0.63	0	0	0			☐	☐			
Freeman	Freeman	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #2	3/18/2005	Lincoln Applied Geology, Inc.'	BW			Unknown source details		0.63	0	0	0			☐	☐			

Well ID: 201054 WR Number: Unk. MapBook: 56

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Godfrey	Godfrey	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #1	3/18/2005	Lincoln Applied Geology, Inc.'	BW			Unknown source details		0.83	0	0	0			☐	☐			
Godfrey	Godfrey	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #2	3/18/2005	Lincoln Applied Geology, Inc.'	BW			Unknown source details		0.83	0	0	0			☐	☐			

Well ID: 201055 WR Number: Unk. MapBook: 56

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Green	Green	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #1	3/18/2005	Lincoln Applied Geology, Inc.'	BW			Unknown source details		0.83	0	0	0			☐	☐			
Green	Green	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #2	3/18/2005	Lincoln Applied Geology, Inc.'	BW			Unknown source details		0.83	0	0	0			☐	☐			

Well ID: 201057 WR Number: Unk. MapBook: 56

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Johnson	Johnson	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #1	3/18/2005	Lincoln Applied Geology, Inc.'	BW	220	3	Driller's yield		0.63	0	0	0		3	☐	☐			
Johnson	Johnson	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #2	3/18/2005	Lincoln Applied Geology, Inc.'	BW	200	3	Driller's yield		0.63	0	0	0		3	☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 201058 WR Number: Unk. MapBook: 56

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Law	Law	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #1	3/18/2005	Lincoln Applied Geology, Inc.'	BW			Unknown source details			0	0	0			☐	☐			
Law	Law	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #2	3/18/2005	Lincoln Applied Geology, Inc.'	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 201059 WR Number: Unk. MapBook: 56

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Macie	Macie	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #1	3/18/2005	Lincoln Applied Geology, Inc.'	BW			Unknown source details		0.83	0	0	0			☐	☐			
Macie	Macie	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #2	3/18/2005	Lincoln Applied Geology, Inc.'	BW			Unknown source details		0.83	0	0	0			☐	☐			

Well ID: 201061 WR Number: Unk. MapBook: 56

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Martel	Martel	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #1	3/18/2005	Lincoln Applied Geology, Inc.'	BW			Unknown source details		0.42	0	0	0			☐	☐			
Martel	Martel	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #2	3/18/2005	Lincoln Applied Geology, Inc.'	BW			Unknown source details		0.42	0	0	0			☐	☐			

Well ID: 201062 WR Number: Unk. MapBook: 56

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
McKenney	McKenney	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #1	3/18/2005	Lincoln Applied Geology, Inc.'	BW			Unknown source details			0	0	0			☐	☐			
McKenney	McKenney	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #2	3/18/2005	Lincoln Applied Geology, Inc.'	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 201063 WR Number: Unk. MapBook: 56

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
McNutt	McNutt	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #1	3/18/2005	Lincoln Applied Geology, Inc.'	BW			Unknown source details			0	0	0			☐	☐			
McNutt	McNutt	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #2	3/18/2005	Lincoln Applied Geology, Inc.'	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 201064 WR Number: Unk. MapBook: 56

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Mockler	Mockler	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #1	3/18/2005	Lincoln Applied Geology, Inc.'	BW	215		Unknown yield		0.63	0	0	0			☐	☐			
Mockler	Mockler	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #2	3/18/2005	Lincoln Applied Geology, Inc.'	BW	215		Unknown yield		0.63	0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head

Public Community Water Systems Groundwater Interference Project

Observation Well Information

Well ID: 201065 WR Number: Unk. MapBook: 56

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Mudd	Mudd	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #1	3/18/2005	Lincoln Applied Geology, Inc.'	BW			Unknown source details			0	0	0			☐	☐			
Mudd	Mudd	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #2	3/18/2005	Lincoln Applied Geology, Inc.'	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 201066 WR Number: Unk. MapBook: 56

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Mudd	Mudd	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #1	3/18/2005	Lincoln Applied Geology, Inc.'	DW			Unknown source details			0	0	0			☐	☐			
Mudd	Mudd	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #2	3/18/2005	Lincoln Applied Geology, Inc.'	DW			Unknown source details			0	0	0			☐	☐			

Well ID: 201068 WR Number: Unk. MapBook: 56

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Nebelski	Nebelski	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #1	3/18/2005	Lincoln Applied Geology, Inc.'	BW			Unknown source details			0	0	0			☐	☐			
Nebelski	Nebelski	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #2	3/18/2005	Lincoln Applied Geology, Inc.'	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 201073 WR Number: Unk. MapBook: 56

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Shields & Serviss	Shields & Serviss	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #1	3/18/2005	Lincoln Applied Geology, Inc.'	BW			Unknown source details			0	0	0			☐	☐			
Shields & Serviss	Shields & Serviss	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #2	3/18/2005	Lincoln Applied Geology, Inc.'	BW			Unknown source details			0	0	0			☐	☐			

Well ID: 201074 WR Number: Unk. MapBook: 56

Consultant Obs. Well ID	Owner Name	Town	Consultant Report Name	Pumped Well ID	Report Date	Consultant Name	Source Type*	Depth	Yield	Comment Yield	TAH**	Existing Demand	Observed Drawdown	Design Drawdown	TAH** Percent Lost	Remaining TAH**	Remaining Yield	Interference	Interference Problem	Comment Interference Calc	Change To Address Problem	PCWS Well TINWSF
Vinton	Vinton	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #1	3/18/2005	Lincoln Applied Geology, Inc.'	BW			Unknown source details		0.63	0	0	0			☐	☐			
Vinton	Vinton	Vernon	Vernon Senior Housing Source Testing Evaluation for Wells #1 and #2	WELL #2	3/18/2005	Lincoln Applied Geology, Inc.'	BW			Unknown source details		0.63	0	0	0			☐	☐			

*BW = Bedrock Well, DW = Dug Well, GW = Gravel Well, SP = Spring

**TAH = Total Available Head