

## Connecticut Annual Water Use versus Stream Flow – Calendar Year 2006

Water use was reported by 122 sources and 51 returns and one transfer in the Connecticut Water Management Planning Area. These numbers do not include sources and returns in the Cold or Ashuelot Water Management Planning Areas, both of which are tributary to the Connecticut. The effect of water use on these rivers is included in the results for the Connecticut. Including all tributaries, a total of 151 sources, 63 measured returns, and five water transfers were reported in 2006 of the Connecticut. The following descriptions cover the Connecticut without details of these other Designated Rivers except where noted. Please refer to the specific annual reports for details of water use within these other rivers.

Nine sources and one discharge used by ten facilities were not included in this assessment because they did not meet the definition of an Affected Water User. These sources include the following uses:

<b>Unassessed Water Users (Source &gt; 500 feet from perennial stream)</b>	<b>Unassessed Annual Water Use (gallons)</b>
PRESBY PLASTICS INC	775,053
MONROE WATER WORKS	8,613,400
NH DRED - CANNON MOUNTAIN SKI AREA	99,494,000
FRANCONIA MITTERSILL WATER WORKS	5,783,900
FRANCONIA WATER WORKS	52,859,748
NH DHHS - Glencliff Home for the Elderly	4,179,000
CARTER COUNTRY CLUB	3,861,835
CANAAN WATER & SEWER DEPT	(17,786,099)
CANAAN WATER WORKS	18,578,740
WHEELABRATOR CLAREMONT CO	-
Total	176,359,577

Also, five potentially large water using facilities are not required to report their water use under an exclusion granted in April 24, 1989.

TILLOTSON CORPORATION	TILLOTSON RUBBER CO
TILLOTSON CORPORATION	COASHAUKEE GOLF COURSE
TILLOTSON CORPORATION	PANORAMIC GOLF COURSE
TILLOTSON CORPORATION	BALSAMS HOTEL
TILLOTSON CORPORATION	DIXVILLE W/W LAGOONS

The Connecticut Water Management Planning Area includes 21 active hydroelectric facilities (25 in total). Water use by hydroelectric facilities is not shown in the monthly graphs. Flow in is expected to equal flow out. The General Standard does not apply to hydroelectric facilities between their point of withdrawal and point of return per Env-Ws 1903.02(d). Other water users include 31 public water supplies with 49 sources and 21 discharges from waste water treatment facilities. One of the sewage treatment facilities discharges out of state, but this is assumed to be returned to the Connecticut River from there. In addition, registered water users include 13 sources at six golf courses and seven sources at two agricultural facilities. There are five water sources used for snowmaking. Four sources are used at five industrial and seven sources at seven mining facilities.

Four sources are used at institutional facilities and six sources are reported at two aquaculture facilities.

The Connecticut Designated River Water Management Planning Area includes the watersheds of two other Designated Rivers: the Cold River and the Ashuelot River. The Cold River watershed is 102 square miles and the Ashuelot River watershed is 422 square miles. The results of water use in these two Designated Rivers are components of the assessment of water use versus stream flow on the Connecticut River.

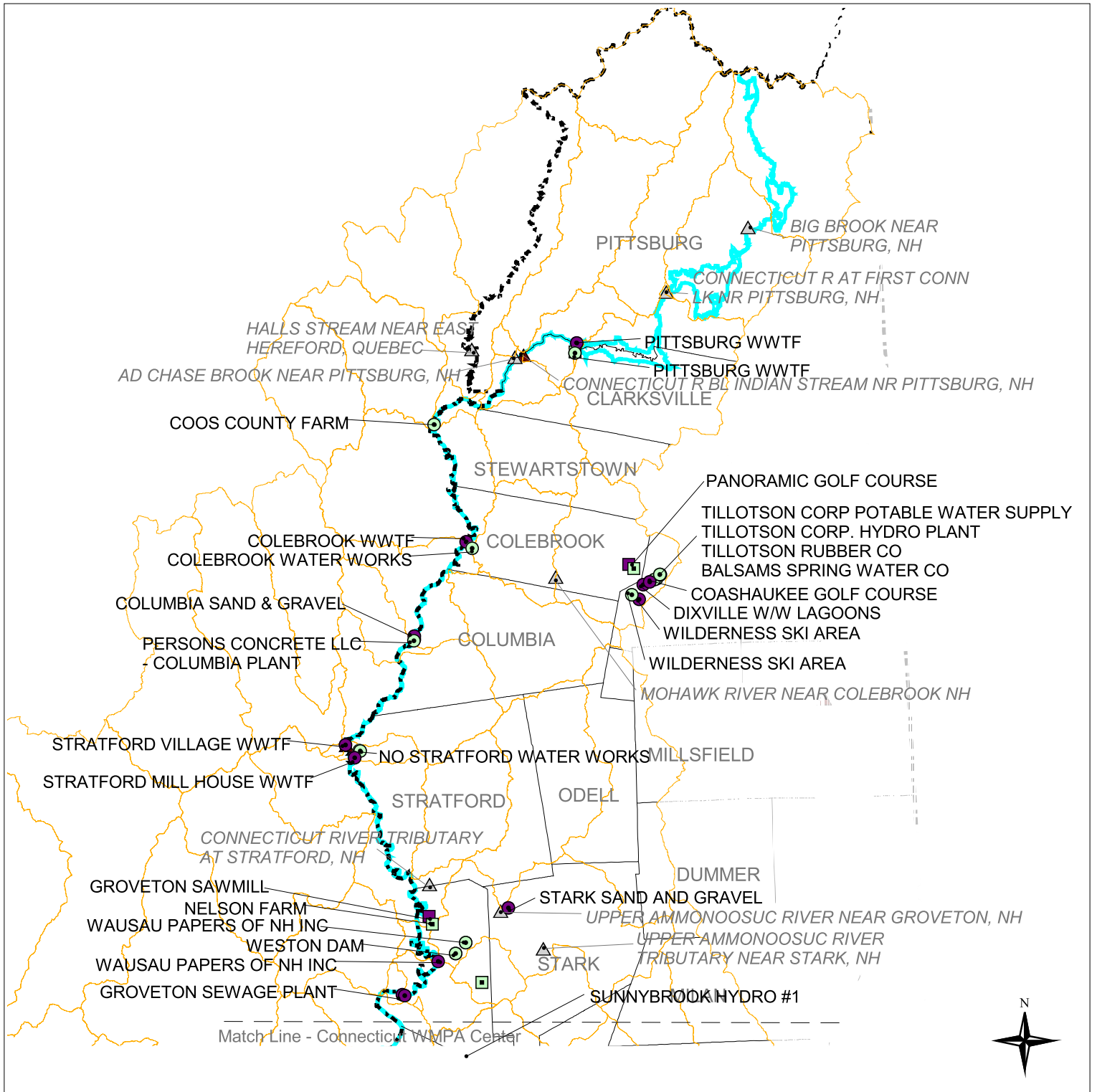
The Connecticut is the longest of the Designated Rivers comprised of 271 miles beginning near the Canadian border at the outlet of the Fourth Connecticut Lake and extending to the Massachusetts border. The Connecticut Water Management Planning Area covers 6740 square miles. Water use data are not available from the portion of the watershed which is in Vermont. The water use versus stream flow assessment is limited therefore to the water use in NH. Six main stem stream gages were used in this assessment. For this report the streamflow was transposed areal from these gages to all water use impact points on the Designated River.

<b>Stream flow gages used in this assessment</b>	<b>Drainage area in square miles</b>
USGS 01129200 CONNECTICUT R BELOW INDIAN STREAM NR PITTSBURG, NH	254
USGS 01129500 CONNECTICUT RIVER AT NORTH STRATFORD, NH	799
USGS 01131500 CONNECTICUT RIVER NEAR DALTON, NH	1514
USGS 01138500 CONNECTICUT RIVER AT WELLS RIVER, VT	2644
USGS 01144500 CONNECTICUT RIVER AT WEST LEBANON, NH	4092
USGS 01154500 CONNECTICUT RIVER AT NORTH WALPOLE, NH	5493

The Connecticut Designated River was in compliance with the General Standard during all of 2006.

Connecticut Designated River	River Miles not in Compliance with General Standard (0 at the D/S end of the DR)	Length of River Miles not in Compliance with General Standard	Maximum value of Aggregate WU /Stream flow	Previously not in Compliance with the General Standard
January	--	--	0.08%	--
February	--	--	0.11%	--
March	--	--	0.16%	--
April	--	--	0.07%	--
May	--	--	0.06%	--
June	--	--	0.05%	--
July	--	--	0.11%	--
August	--	--	0.12%	--
September	--	--	0.31%	--
October	--	--	0.05%	--
November	--	--	0.05%	--
December	--	--	0.11%	--

# Connecticut River Affected Water User Facilities: Source and Discharge Locations - North



0 5 10 15 Miles

The coverages presented are under constant revision as new sites or facilities are added. They may not contain all of the potential or existing sites or facilities. NHDES is not responsible for the use or interpretation of this information. Not intended for legal purposes. Water users database last updated January 2007.

Map produced January 16, 2007

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## Legend

Affected Water Users

Source  
Discharge

Affected Water Users  
(outside WMPA)

Source  
Discharge

Water Users  
(outside 500 ft from hydrology)

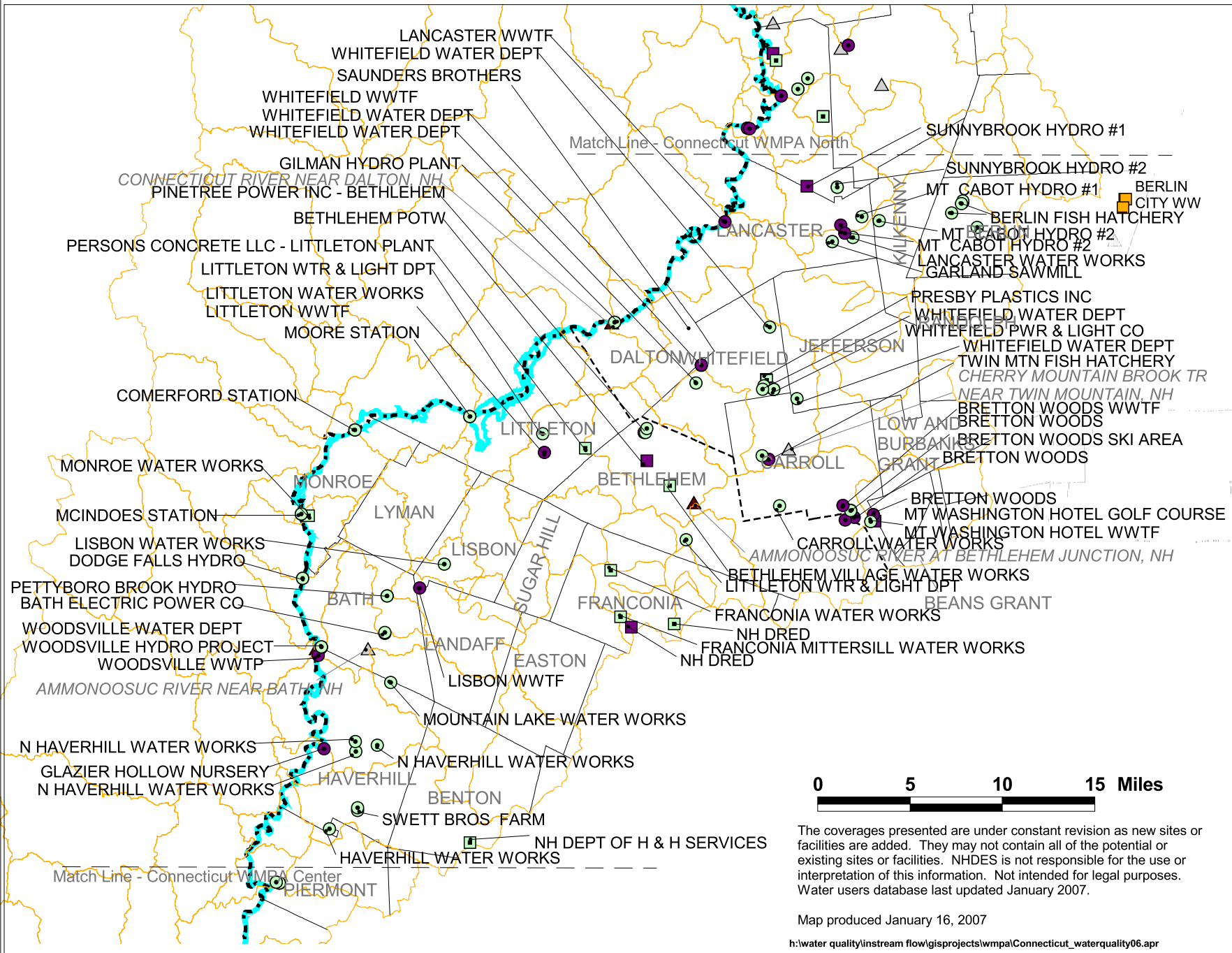
Source  
Discharge

Stream Gages

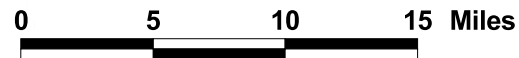
Active  
Inactive

Designated Reach  
Hydrology  
State boundary  
Town boundary  
WMPA

# Connecticut River Affected Water User Facilities: Source and Discharge Locations - Center



- ### Legend
- Affected Water Users**
    - Source (Green circle)
    - Discharge (Purple circle)
  - Affected Water Users (outside WMPA)**
    - Source (Yellow square)
    - Discharge (Orange square)
  - Water Users (outside 500 ft from hydrology)**
    - Source (Green square)
    - Discharge (Purple square)
  - Stream Gages**
    - Active (Red triangle)
    - Inactive (Grey triangle)
  - Designated Reach** (Blue line)
  - Hydrology** (Light blue line)
  - State boundary** (Dashed line)
  - Town boundary** (Thin grey line)
  - WMPA** (Yellow outline)



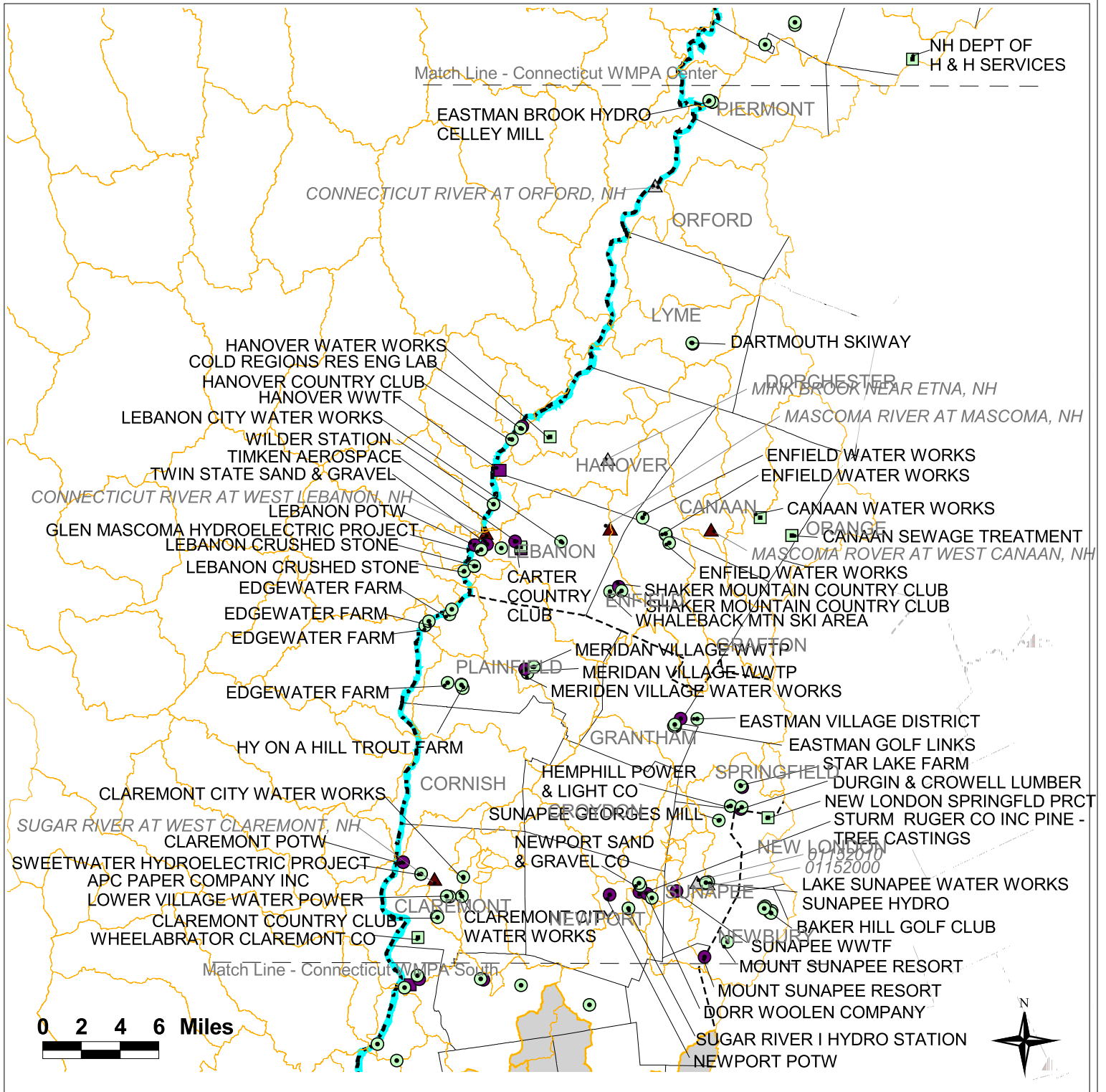
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# Connecticut River Affected Water User Facilities: Source and Discharge Locations - Center South



## Legend

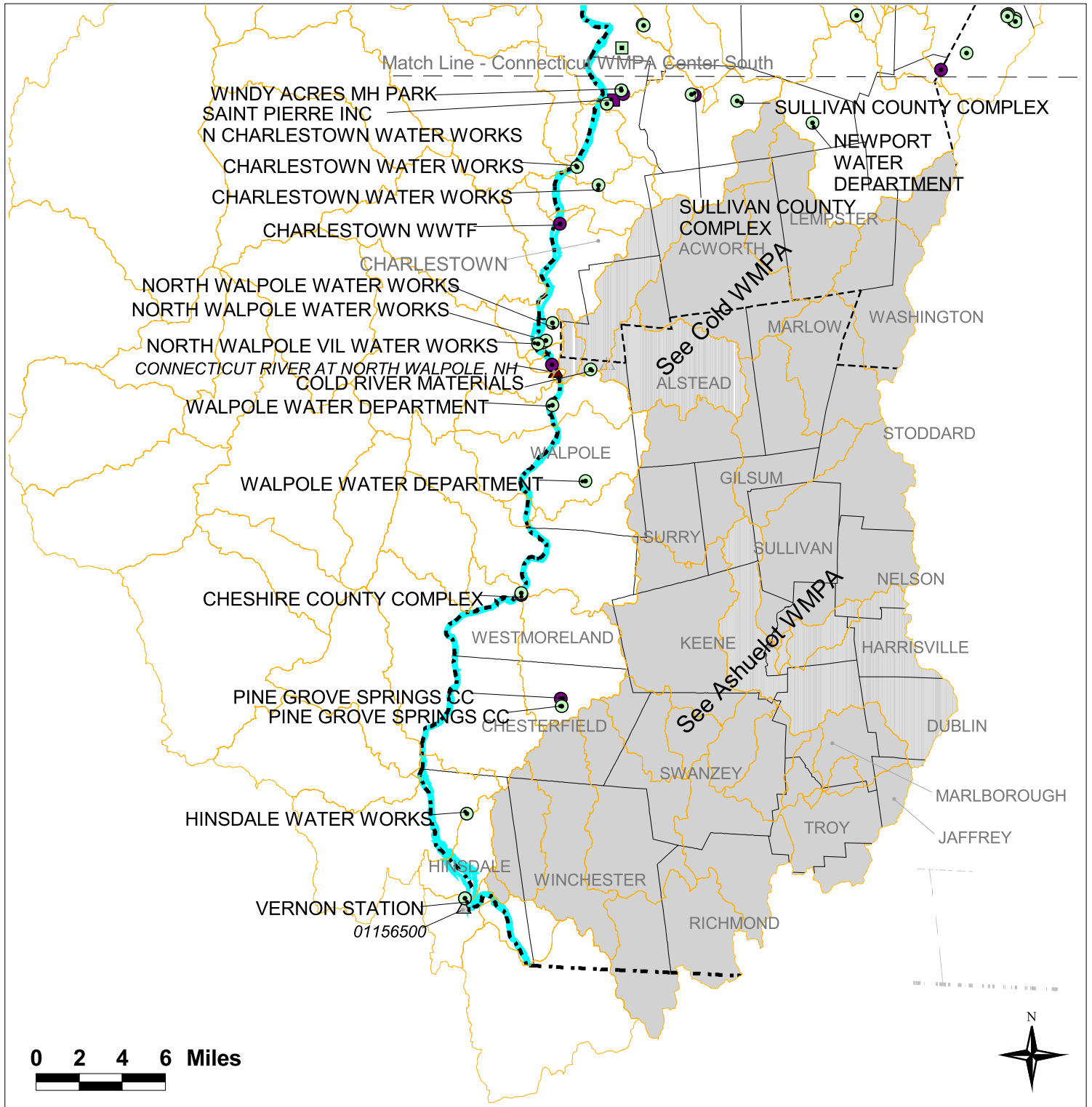
- |   |  |   |                  |
|---|--|---|------------------|
| <b>Affected Water Users</b>   | <b>Water Users (outside 500 ft from hydrology)</b>   |  | Designated Reach |
|  Source    |  Source    |  | Hydrology        |
|  Discharge |  Discharge |  | State boundary   |
| <b>Affected Water Users (outside WMPA)</b>  | <b>Stream Gages</b>  |  | Town boundary    |
|  Source    |  Active    |  | WMPA             |
|  Discharge |  Inactive  |   |                  |

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Map produced January 16, 2007

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# Connecticut River Affected Water User Facilities: Source and Discharge Locations - South



## Legend

- |                                     |   |                  |
|-------------------------------------|---|------------------|
| Affected Water Users                | Water Users (outside 500 ft from hydrology) | Designated Reach |
| Source                              | Source                                      | Hydrology        |
| Discharge                           | Discharge                                   | State boundary   |
| Affected Water Users (outside WMPA) | Stream Gages                                | Town boundary    |
| Source                              | Active                                      | WMPA             |
| Discharge                           | Inactive                                    |                  |

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Map produced January 16, 2007

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2006 Connecticut Water Use in CFS															
WU_NAME	FACILITY	WUSD_ID	DA on DR (SQ MILE)	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
Beginning of the Designated River	Outlet of the Fourth Connecticut Lake		0.0												
PITTSBURG WWTF	WASTE WATER TREAT PLANT	20570 20570-D01	203.4	(0.0422)	(0.0821)	(0.115)	(0.167)	(0.203)	(0.260)	(0.292)	(0.342)	(0.406)	(0.463)	(0.543)	(0.600)
PITTSBURG WATER DEPARTM	PITTSBURG WATER DEPARTM	20060 20060-S01	203.4	0.00139	0.00154	0.00139	0.00144	0.00139	0.00144	0.00139	0.00139	0.00144	0.00139	0.00144	0.00139
COOS COUNTY FARM	COOS COUNTY FARM	20726 20726-S01	437.1	0.0292	0.0280	0.0282	0.0250	0.0276	0.0266	0.0234	0.0247	0.0237	0.0260	0.0258	0.0236
TILLOTSON CORPORATION	TILLOTSON RUBBER CO	20301 20301-S01	544.3												
COLEBROOK TOWN	COLEBROOK WATER WORKS	20288 20288-S01	544.3	0.522	0.530	0.521	0.514	0.522	0.522	0.499	0.485	0.518	0.513	0.514	0.557
COLEBROOK WWTF	WASTE WATER TREAT PLANT	20287 20287-D01	544.3	(0.284)	(0.399)	(0.294)	(0.280)	(0.322)	(0.502)	(0.397)	(0.372)	(0.196)	(0.256)	(0.330)	(0.389)
TILLOTSON CORPORATION	HYDRO PLANT	20131 20131-S01	544.3	3.04	2.98	2.62	3.70	4.48	3.64	2.65	3.18	2.95	2.92	3.68	4.49
TILLOTSON CORPORATION	HYDRO PLANT	20131 20131-D01	544.3	(3.04)	(2.98)	(2.62)	(3.70)	(4.48)	(3.64)	(2.65)	(3.18)	(2.95)	(2.92)	(3.68)	(4.49)
TILLOTSON CORPORATION	COASHAUCHEE GOLF COURSE	20130 20130-S01	544.3												
TILLOTSON CORPORATION	COASHAUCHEE GOLF COURSE	20130 20130-D01	544.3												
TILLOTSON CORPORATION	WILDERNESS SKI AREA	20128 20128-S01	544.3	0.388	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.660
TILLOTSON CORPORATION	WILDERNESS SKI AREA	20128 20128-D01	544.3												
TILLOTSON CORPORATION	BALSAMS HOTEL	20127 20127-S01	544.3												
TILLOTSON CORPORATION	DIXVILLE W/W LAGOONS	20082 20082-D01	544.3												
Confluence with Mohawk River	Mohawk River		544.3												
COLUMBIA SAND & GRAVEL	COLUMBIA SAND & GRAVEL	20593 20593-S01	599.5	0.00	0.00	0.00	0.00	0.00	0.00	0.000309	0.000419	0.00	0.00	0.00	0.00
COLUMBIA SAND & GRAVEL	COLUMBIA SAND & GRAVEL	20593 20593-D01	599.5	0.00	0.00	0.00	0.00	0.00	0.00	(0.00101)	(0.000379)	(0.000534)	0.00	0.00	0.00
STRATFORD VILLAGE WWTF	WASTE WATER TREAT PLANT	20581 20581-D01	796.4	(0.0446)	(0.0405)	(0.0243)	(0.0322)	(0.0272)	(0.0333)	(0.0206)	(0.0212)	(0.0108)	(0.0316)	(0.0230)	(0.0301)
STRATFORD MILL HOUSE WW	WASTE WATER TREAT PLANT	20582 20582-D01	800.4	(0.0337)	(0.0268)	(0.0149)	(0.0182)	(0.0178)	(0.0306)	(0.0183)	(0.0154)	(0.0131)	(0.0160)	(0.0159)	(0.0179)
STRATFORD WATER WORKS	NO STRATFORD WATER WOR	20511 20511-S03	800.4	0.0080	0.0304	0.0267	0.0216	0.0177	0.0082	0.0093	0.0282	0.0146	0.00920	0.0257	0.00287
STRATFORD WATER WORKS	NO STRATFORD WATER WOR	20511 20511-S02	800.4	0.0287	0.0105	0.0064	0.0073	0.0137	0.0309	0.0154	0.00993	0.0151	0.0259	0.00750	0.0280
POWER HOUSE SYSTEMS	WESTON DAM	20264 20264-S01	1181.2	307.80	329.66	244.51	512.66	586.69	670.13	469.45	287.89	292.01	251.13	688.08	463.97
POWER HOUSE SYSTEMS	WESTON DAM	20264 20264-D01	1181.2	(307.80)	(329.66)	(244.51)	(512.66)	(586.69)	(670.13)	(469.45)	(287.89)	(292.01)	(251.13)	(688.08)	(463.97)
NH FISH & GAME	BERLIN FISH HATCHERY	20219 20219-S03	1181.2	1.86	2.03	1.64	2.02	0.00	0.00	0.00	0.00	0.00	0.00	2.40	2.23
NH FISH & GAME	BERLIN FISH HATCHERY	20219 20219-S02	1181.2	4.25	4.25	4.25	4.11	4.14	4.04	3.32	2.88	3.98	4.07	4.11	3.83
NH FISH & GAME	BERLIN FISH HATCHERY	20219 20219-S01	1181.2	0.00	0.00	0.00	0.00	2.38	2.20	2.50	2.61	2.42	2.18	0.00	0.00
NH FISH & GAME	BERLIN FISH HATCHERY	20219 20219-D01	1181.2	(6.10)	(6.28)	(5.89)	(6.13)	(6.52)	(6.24)	(5.81)	(5.49)	(6.39)	(6.25)	(6.51)	(6.07)
WAUSAU PAPERS OF NH INC	GROVETON DIVISION	20118 20118-S01	1181.2	6.48	4.69	4.41	5.01	5.12	5.35	5.20	5.50	4.85	5.26	4.77	5.91
WAUSAU PAPERS OF NH INC	GROVETON DIVISION	20118 20118-D02	1181.2	(0.64)	(0.48)	(0.66)	(1.03)	(0.93)	(0.99)	0.00	0.00	0.00	0.00	0.00	(0.00)
WAUSAU PAPERS OF NH INC	GROVETON DIVISION	20118 20118-D01	1181.2	(5.65)	(4.02)	(3.56)	(3.79)	(3.99)	(4.19)	(5.00)	(5.31)	(4.65)	(5.35)	(4.58)	(4.82)
NORTHUMBERLAND TOWN	NORTHUMBERLAND WATER	20049 20049-S02	1181.2	0.00243	0.00286	0.00371	0.000396	0.000404	0.000426	0.00399	0.00448	0.00443	0.00561	0.00319	0.00323
NORTHUMBERLAND TOWN	GROVETON VILLAGE PRECIN	20048 20048-S02	1181.2	0.620	0.659	0.728	0.724	0.570	0.563	0.486	0.526	0.487	0.478	0.475	0.760
BERLIN CITY	BERLIN WATER WORKS	20003 20003-S02	1181.2	1.80	1.85	1.98	1.85	1.68	1.62	1.57	1.68	1.54	1.43	1.35	1.49
Confluence w/ Upper Ammonoosuc	Upper Ammonoosuc River		1181.2												
NORTHUMBERLAND WWTF	NORTHUMBERLAND SEWAGE	20440 20440-D01	1192.3	(0.123)	(0.111)	(0.0943)	(0.360)	(0.0784)	(0.0990)	(0.0804)	(0.0754)	(0.0515)	(0.0654)	(0.0784)	(0.0640)
NORTHUMBERLAND WWTF	GROVETON SEWAGE PLANT	20439 20439-D01	1192.3	(0.495)	(0.486)	(0.384)	(0.0933)	(0.362)	(0.529)	(0.343)	(0.293)	(0.190)	(0.283)	(0.300)	(0.352)
SLOAT BRUCE P	SUNNYBROOK HYDRO #2	20435 20435-S01	1377.3												1.28
SLOAT BRUCE P	SUNNYBROOK HYDRO #2	20435 20435-D01	1377.3												(1.28)
LANCASTER WWTF	WASTE WATER TREAT PLANT	20319 20319-D01	1377.3	(2.39)	(1.55)	(1.59)	(1.50)	(1.58)	(2.07)	(1.46)	(1.59)	(1.07)	(1.50)	(1.80)	(1.78)
LANCASTER WATER WORKS	LANCASTER WATER WORKS	20318 20318-S01	1377.3	0.695	0.692	0.682	0.738	0.699	0.729	0.751	0.741	0.731	0.755	0.800	0.786
GARLAND MILL HYDRO	GARLAND SAWMILL	20222 20222-S01	1377.3	1.76	0.00	4.94	0.727	3.05	6.59	0.529	0.328	0.156	1.34	0.00	0.983
GARLAND MILL HYDRO	GARLAND SAWMILL	20222 20222-D01	1377.3	(1.76)	0.00	(4.94)	(0.727)	(3.05)	(6.59)	(0.529)	(0.328)	(0.156)	(1.34)	0.00	(0.983)
Confluence with Israel River	Israel River		1377.3												
WHITEFIELD WATER DEPT	WHITEFIELD WATER DEPT	20602 20602-S04	1503.3	0.0602	0.0602	0.0582	0.0369	0.0283	0.0561	0.0602	0.0602	0.0602	0.0602	0.0549	0.0574
WHITEFIELD WATER DEPT	WHITEFIELD WATER DEPT	20602 20602-S03	1503.3	0.0734	0.0752	0.0906	0.0915	0.0825	0.0320	0.0912	0.0706	0.1025	0.0639	0.0326	0.0206
WHITEFIELD WATER DEPT	WHITEFIELD WATER DEPT	20602 20602-S02	1503.3	0.191	0.144	0.143	0.128	0.156	0.139	0.170	0.174	0.135	0.161	0.169	0.208
WHITEFIELD WATER DEPT	WHITEFIELD WATER DEPT	20602 20602-S01	1503.3	0.00	0.00	0.00	0.00	0.00	0.0762	0.0000499	0.0000399	0.00191	0.000848	0.0364	0.00
WHITEFIELD WATER DEPT	WHITEFIELD WATER DEPT	20602 20321-D01	1503.3												
WHITEFIELD PWR & LIGHT CO	WHITEFIELD PWR & LIGHT CO	20375 20375-S03	1503.3	0.0115	0.0149	0.0235	0.0187	0.0208	0.0225	0.0244	0.0060	0.0085	0.0206	0.0172	0.0061
WHITEFIELD PWR & LIGHT CO	WHITEFIELD PWR & LIGHT CO	20375 20375-S02	1503.3	0.428	0.279	0.187	0.246	0.278	0.274	0.379	0.269	0.292	0.220	0.293	0.116
WHITEFIELD PWR & LIGHT CO	WHITEFIELD PWR & LIGHT CO	20375 20375-S01	1503.3	0.0102	0.0111	0.0115	0.0099	0.0123	0.0131	0.0129	0.0125	0.0149	0.0125	0.0136	0.0119
WHITEFIELD PWR & LIGHT CO	WHITEFIELD PWR & LIGHT CO	20375 20375-D01	1503.3												
WHITEFIELD WWTF	WASTE WATER TREAT PLANT	20321 20321-D01	1503.3	(0.266)	(0.230)	(0.201)	(0.211)	(0.209)	(0.282)	(0.247)	(0.205)	(0.209)	(0.199)	(0.212)	(0.240)
NH FISH & GAME	TWIN MTN FISH HATCHERY	20284 20284-S01	1503.3	1.38	1.47	1.58	1.33	1.25	1.32	1.33	1.29	1.29	1.19	1.28	1.47
NH FISH & GAME	TWIN MTN FISH HATCHERY	20284 20284-D01	1503.3	(1.38)	(1.47)	(1.58)	(1.33)	(1.25)	(1.32)	(1.33)	(1.29)	(1.29)	(1.19)	(1.28)	(1.47)
Johns River	Johns River		1503.3												
DALTON HYDRO CO	GILMAN HYDRO PLANT	20399 20399-S01	1511.2	1580.05	1445.95	1143.96	1908.63	1798.89	1840.06	1487.53	1498.38	926.29	1343.34	1579.97	1189.90
DALTON HYDRO CO	GILMAN HYDRO PLANT	20399 20399-D01	1511.2	(1580.05)	(1445.95)	(1143.96)	(1908.63)	(1798.89)	(1840.06)	(1487.53)	(1498.38)	(926.29)	(1343.34)	(1579.97)	(1189.90)
TRANSCANADA	MOORE STATION	20110 20110-S01	1596.5	5414.44	3810.59	2509.03	4273.42	4346.63	5530.12	2787.29	3278.89	1315.08	4262.34	4444.30	3843.55
TRANSCANADA	MOORE STATION	20110 20110-D01	1596.5	(5414.44)	(3810.59)	(2509.03)	(4273.42)	(4346.63)	(5530.12)	(2787.29)	(3278.89)	(1315.08)	(4262.34)	(4444.30)	(3843.55)

TRANSCANADA	COMERFORD STATION	20109 20109-S01	1629.8	5502.76	4117.10	3107.34	4524.80	4775.65	5601.19	2946.28	3363.68	1445.55	3750.36	4455.29	3902.14
TRANSCANADA	COMERFORD STATION	20109 20109-D01	1629.8	(5502.76)	(4117.10)	(3107.34)	(4524.80)	(4775.65)	(5601.19)	(2946.28)	(3363.68)	(1445.55)	(3750.36)	(4455.29)	(3902.14)
TRANSCANADA	MCINDOES STATION	20108 20108-S01	2202.5	4281.16	4393.18	3221.17	4624.36	3335.04	4282.99	3157.50	2880.33	1881.79	3186.71	4501.28	4161.31
TRANSCANADA	MCINDOES STATION	20108 20108-D01	2202.5	(4281.16)	(4393.18)	(3221.17)	(4624.36)	(3335.04)	(4282.99)	(3157.50)	(2880.33)	(1881.79)	(3186.71)	(4501.28)	(4161.31)
DODGE FALLS ASSOCIATION	DODGE FALLS HYDRO	20758 20758-S01	2222.9	4302.19	4183.54	3784.90	4643.97	3138.89	4368.42	3521.89	3431.61	2046.63	3349.13	4818.36	4591.19
DODGE FALLS ASSOCIATION	DODGE FALLS HYDRO	20758 20758-D01	2222.9	(4302.19)	(4183.54)	(3784.90)	(4643.97)	(3138.89)	(4368.42)	(3521.89)	(3431.61)	(2046.63)	(3349.13)	(4818.36)	(4591.19)
BRETTON WOODS WWTF	WASTEWATER TREATMENT F	20612 20612-D01	2639.9	(0.0466)	(0.0500)	(0.0443)	(0.0441)	0.00	0.00	(0.0532)	(0.0365)	0.00	(0.0380)	0.00	(0.0455)
CHI OPERATIONS INC	WOODSVILLE HYDRO PROJEC	20456 20456-S01	2639.9	76.09	89.11	74.12	94.39	90.08	99.68	103.57	61.54	19.98	81.44	101.46	108.15
CHI OPERATIONS INC	WOODSVILLE HYDRO PROJEC	20456 20456-D01	2639.9	(76.09)	(89.11)	(74.12)	(94.39)	(90.08)	(99.68)	(103.57)	(61.54)	(19.98)	(81.44)	(101.46)	(108.15)
BETHLEHEM VILLAGE DIST	BETHLEHEM POTW	20441 20441-D01	2639.9	(0.425)	(0.308)	(0.177)	(0.458)	(0.300)	(0.387)	(0.344)	(0.249)	(0.149)	(0.260)	(0.314)	(0.380)
ELLYSON CO INC/RJ MCHUGH	PETTYBORO BROOK HYDRO	20408 20408-S01	2639.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.06	3.66	7.60
ELLYSON CO INC/RJ MCHUGH	PETTYBORO BROOK HYDRO	20408 20408-D01	2639.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	(1.06)	(3.66)	(7.60)
LITTLETON WWTF	WASTE WATER TREAT PLAN	20356 20356-D01	2639.9	(1.66)	(1.35)	(1.15)	(1.31)	(1.36)	(1.94)	(1.64)	(1.29)	(0.94)	(1.30)	(1.39)	(1.42)
MOUNT WASHINGTON PRES L	BRETTON WOODS SKI AREA	20342 20342-S01	2639.9	1.98	0.614	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.301	1.71
MOUNT WASHINGTON PRES L	BRETTON WOODS SKI AREA	20342 20342-D01	2639.9												
MT WASHINGTON HOTEL	GOLF COURSE	20341 20341-S01	2639.9	0.00	0.00	0.00	0.00	0.00724	0.00268	0.00923	0.00449	0.00748	0.000649	0.00	0.00
ROSEBROOK WATER COMPAN	BRETTON WOODS	20340 20340-S02	2639.9	0.158	0.220	0.204	0.00	0.00	0.150	0.183	0.259	0.198	0.0748	0.0438	0.0313
ROSEBROOK WATER COMPAN	BRETTON WOODS	20340 20340-S01	2639.9	0.0527	0.0490	0.0135	0.208	0.174	0.0307	0.0731	0.00	0.0344	0.152	0.148	0.266
ROSEBROOK WATER COMPAN	BRETTON WOODS	20340 20340-D02	2639.9												
ROSEBROOK WATER COMPAN	BRETTON WOODS	20340 20340-D01	2639.9												
LISBON WWTF	WASTE WATER TREAT PLAN	20322 20322-D01	2639.9	(0.306)	(0.235)	(0.158)	(0.190)	(0.203)	(0.208)	(0.177)	(0.154)	(0.139)	(0.174)	(0.177)	(0.189)
LITTLETON WTR & LIGHT DPT	WATER WORKS	20320 20320-S02	2639.9	0.000525	0.000583	0.000521	0.000534	0.00	0.000535	0.000539	0.000531	0.000568	0.00	0.00	0.000508
LITTLETON WTR & LIGHT DPT	WATER WORKS	20320 20320-S01	2639.9	1.33	1.35	1.35	1.33	1.32	1.31	1.27	1.24	1.24	1.24	1.25	1.26
CARROLL WATER WORKS	CARROLL WATER WORKS	20313 20313-S03	2639.9	0.242	0.222	0.240	0.163	0.163	0.132	0.203	0.189	0.165	0.154	0.132	0.156
WOODSVILLE WATER & LIGH	WATER DEPARTMENT	20295 20295-S02	2639.9	0.350	0.379	0.361	0.373	0.357	0.0399	0.402	0.383	0.366	0.346	0.338	0.340
MOUNTAINS LAKE DISTRICT	WATER WORKS	20279 20279-S01	2639.9	0.0454	0.0470	0.0420	0.0505	0.0502	0.0492	0.0588	0.0594	0.0586	0.0583	0.0974	0.0585
PINETREE POWER INC	BETHLEHEM	20260 20260-S02	2639.9	0.000233	0.000439	0.000719	0.000404	0.00105	0.00210	0.000444	0.000392	0.000452	0.000462	0.000445	0.000196
PINETREE POWER INC	BETHLEHEM	20260 20260-S01	2639.9	0.300	0.349	0.360	0.370	0.465	0.402	0.567	0.512	0.514	0.448	0.352	0.339
PINETREE POWER INC	BETHLEHEM	20260 20260-D01	2639.9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
BATH ELECTRIC POWER CO	BATH ELECTRIC POWER CO	20191 20191-S01	2639.9	0.19	0.13	0.17	261.76	271.35	241.31	289.38	242.15	150.88	243.20	266.76	260.35
BATH ELECTRIC POWER CO	BATH ELECTRIC POWER CO	20191 20191-D01	2639.9	(0.19)	(0.13)	(0.17)	(261.76)	(271.35)	(241.31)	(289.38)	(242.15)	(150.88)	(243.20)	(266.76)	(260.35)
LISBON WATER WORKS	LISBON WATER WORKS	20052 20052-S01	2639.9	0.295	0.264	0.210	0.135	0.150	0.152	0.153	0.143	0.143	0.168	0.138	0.148
BETHLEHEM VILLAGE DIST	WATER WORKS	20002 20002-S99	2639.9	0.780	0.890	0.908	0.899	0.995	0.842	0.801	0.784	0.883	0.594	0.509	0.550
Ammonoosuc River	Ammonoosuc River		2639.9												
WOODSVILLE PRECINCT	WASTE WATER TREAT PLAN	20437 20437-D01	2740.3	(0.355)	(0.325)	(0.304)	(0.329)	(0.375)	(0.421)	(0.427)	(0.384)	(0.331)	(0.358)	(0.321)	(0.301)
WOODSVILLE WATER LIGHT	N HAVERHILL WATER WORKS	20458 20458-S01	2774.0	0.132	0.128	0.128	0.134	0.150	0.189	0.151	0.141	0.133	0.135	0.137	0.129
SWETT BROS FARM	SWETT BROS FARM	20715 20715-S02	2820.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
SWETT BROS FARM	SWETT BROS FARM	20715 20715-S01	2820.3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
PRECINCT OF HAVERHILL CN	WATER WORKS	20033 20033-S01	2820.3	0.0698	0.0698	0.0813	0.0732	0.0729	0.0544	0.0731	0.0546	0.0610	0.0606	0.1364	0.0751
EVANS EVANS & EVANS INC	CELLEY MILL	20371 20371-S01	3044.2	13.88	15.05	8.24	15.58	19.06	20.87	16.37	4.54	0.00	1.51	16.02	19.76
EVANS EVANS & EVANS INC	CELLEY MILL	20371 20371-D01	3044.2	(13.88)	(15.05)	(8.24)	(15.58)	(19.06)	(20.87)	(16.37)	(4.54)	0.00	(1.51)	(16.02)	(19.76)
EVANS EVANS & EVANS INC	EASTMAN BROOK HYDRO	20370 20370-S01	3044.2	22.57	26.70	12.34	25.94	25.36	25.81	21.13	7.21	0.00	0.34	27.55	28.01
EVANS EVANS & EVANS INC	EASTMAN BROOK HYDRO	20370 20370-D01	3044.2	(22.57)	(26.70)	(12.34)	(25.94)	(25.36)	(25.81)	(21.13)	(7.21)	0.00	(0.34)	(27.55)	(28.01)
Eastman Brook	Eastman Brook		3044.2												
DARTMOUTH COLLEGE TRUS	DARTMOUTH SKIWAY	20432 20432-S01	3152.3	0.499	0.553	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.399
DARTMOUTH COLLEGE TRUS	DARTMOUTH SKIWAY	20432 20432-D01	3152.3												
HANOVER WATER WORKS CO	WATER WORKS	20021 20021-S01	3320.4	1.67	1.67	1.51	1.69	1.94	1.91	2.10	1.88	1.58	0.80	1.42	1.28
US ARMY	COLD REGIONS RES ENG LAB	20478 20478-D01	3324.7	(0.893)	(0.907)	(0.988)	(1.10)	(1.09)	(1.31)	(1.54)	(1.35)	(1.01)	(1.37)	(1.05)	(0.958)
US ARMY	COLD REGIONS RES ENG LAB	20478 20478-S01	3324.7	0.893	0.907	0.991	1.10	1.09	1.31	1.54	1.35	1.01	1.37	1.05	0.958
HANOVER COUNTRY CLUB	HANOVER COUNTRY CLUB	20231 20231-S02	3328.6	0.00	0.00	0.00	0.0515	0.0347	0.0121	0.0776	0.126	0.0283	0.00157	0.00	0.00
HANOVER WWTF	WASTE WATER TREAT PLAN	20332 20332-D01	3370.2	(2.55)	(2.40)	(1.98)	(2.28)	(2.82)	(2.94)	(2.43)	(1.94)	(1.78)	(2.27)	(2.73)	(1.97)
TRANSCANADA	WILDER STATION	20107 20107-S01	3375.4	8183.39	6557.20	5264.35	7816.05	6105.55	7098.50	5866.14	5178.65	2516.40	5651.71	8003.08	6690.82
TRANSCANADA	WILDER STATION	20107 20107-D01	3375.4	(8183.39)	(6557.20)	(5264.35)	(7816.05)	(6105.55)	(7098.50)	(5866.14)	(5178.65)	(2516.40)	(5651.71)	(8003.08)	(6690.82)
TWIN STATE SAND & GRAVEL	TWIN STATE SAND & GRAVEL	20422 20422-D01	4090.0												
LEBANON WWTF	LEBANON POTW	20075 20075-D01	4090.3	(3.73)	(3.35)	(2.84)	(3.10)	(4.46)	(4.53)	(3.65)	(2.86)	(2.50)	(3.36)	(3.93)	(3.01)
MASCOMA HYDRO CORPORA	GLEN MASCOMA HYDROELEC	20763 20763-S01	4285.0	190.14	103.08	72.05	132.50	153.88	118.40	42.22	22.34	7.45	35.16	76.55	151.39
MASCOMA HYDRO CORPORA	GLEN MASCOMA HYDROELEC	20763 20763-D01	4285.0	(190.14)	(103.08)	(72.05)	(132.50)	(153.88)	(118.40)	(42.22)	(22.34)	(7.45)	(35.16)	(76.55)	(151.39)
MONTCALM GOLF CLUB	MONTCALM GOLF CLUB	20741 20741-S01	4285.0	0.00	0.00	0.00	0.00	0.0376	0.0302	0.177	0.220	0.0137	0.00	0.00	0.00
MONTCALM GOLF CLUB	MONTCALM GOLF CLUB	20741 20741-D01	4285.0												
WHALEBACK MOUNTAIN LLC	WHALEBACK MTN SKI AREA	20505 20505-S01	4285.0	1.40	0.314	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.499
ENFIELD WATER WORKS	ENFIELD WATER WORKS	20485 20485-S04	4285.0	0.00	0.00	0.00	0.00	0.00	0.00	0.000305	0.000247	0.00	0.000351	0.00	0.00
ENFIELD WATER WORKS	ENFIELD WATER WORKS	20485 20485-S03	4285.0	0.0365	0.0408	0.0380	0.0000	0.0313	0.0435	0.0533	0.0421	0.0522	0.0379	0.0391	0.0369
ENFIELD WATER WORKS	ENFIELD WATER WORKS	20485 20485-S02	4285.0	0.00	0.00	0.00	0.00	0.00	0.00112	0.00	0.00	0.000387	0.00	0.00	0.00
ENFIELD WATER WORKS	ENFIELD WATER WORKS	20485 20485-S01	4285.0	0.0616	0.0686	0.0638	0.0802	0.0648	0.0686	0.0842	0.0682	0.0881	0.0635	0.0819	0.0649
TWIN STATE SAND & GRAVEL	TWIN STATE SAND & GRAVEL	20422 20422-S01	4285.0	0.00	0.00	0.00	0.0596	0.135	0.142	0.132	0.150	0.133	0.149	0.134	0.0453





2006 Connecticut Aggregate Water Use in CFS															
WU_NAME	FACILITY	WUSD_ID	DA on DR (SQ MILE)	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
				0	0	0	0	0	0	0	0	0	0	0	0
Beginning of the Designated River	Outlet of the Fourth Connecticut Lake		0.0												
PITTSBURG WWTF	WASTE WATER TREAT PLANT	20570 20570-D01	203.4	(0.04)	(0.08)	(0.12)	(0.17)	(0.20)	(0.26)	(0.29)	(0.34)	(0.41)	(0.46)	(0.54)	(0.60)
PITTSBURG WATER DEPARTMENT	PITTSBURG WATER DEPARTMENT	20060 20060-S01	203.4	(0.04)	(0.08)	(0.11)	(0.17)	(0.20)	(0.26)	(0.29)	(0.34)	(0.40)	(0.46)	(0.54)	(0.60)
COOS COUNTY FARM	COOS COUNTY FARM	20726 20726-S01	437.1	(0.01)	(0.05)	(0.09)	(0.14)	(0.17)	(0.23)	(0.27)	(0.32)	(0.38)	(0.44)	(0.52)	(0.57)
Confluence with Mohawk River	Mohawk River		544.3	0.61	0.08	0.14	0.09	0.03	(0.21)	(0.16)	(0.20)	(0.06)	(0.18)	(0.33)	0.25
COLUMBIA SAND & GRAVEL	COLUMBIA SAND & GRAVEL	20593 20593-S01	599.5	0.61	0.08	0.14	0.09	0.03	(0.21)	(0.16)	(0.20)	(0.06)	(0.18)	(0.33)	0.25
COLUMBIA SAND & GRAVEL	COLUMBIA SAND & GRAVEL	20593 20593-D01	599.5	0.61	0.08	0.14	0.09	0.03	(0.21)	(0.16)	(0.20)	(0.06)	(0.18)	(0.33)	0.25
STRATFORD VILLAGE WWTF	WASTE WATER TREAT PLANT	20581 20581-D01	796.4	0.57	0.04	0.12	0.06	(0.00)	(0.25)	(0.19)	(0.22)	(0.07)	(0.21)	(0.36)	0.22
STRATFORD MILL HOUSE WWTF	WASTE WATER TREAT PLANT	20582 20582-D01	800.4	0.54	0.01	0.10	0.04	(0.02)	(0.28)	(0.20)	(0.24)	(0.08)	(0.23)	(0.37)	0.20
STRATFORD WATER WORKS	NO STRATFORD WATER WORKS	20511 20511-S03	800.4	0.54	0.04	0.13	0.06	(0.00)	(0.27)	(0.19)	(0.21)	(0.07)	(0.22)	(0.35)	0.21
STRATFORD WATER WORKS	NO STRATFORD WATER WORKS	20511 20511-S02	800.4	0.57	0.05	0.14	0.07	0.01	(0.24)	(0.18)	(0.20)	(0.05)	(0.19)	(0.34)	0.24
Confluence w/ Upper Ammonoosuc River	Upper Ammonoosuc River		1181.2	3.18	2.75	3.05	2.84	2.45	2.12	2.08	2.20	2.18	1.63	1.68	3.58
NORTHUMBERLAND WWTF	NORTHUMBERLAND SEWAGE PLANT	20440 20440-D01	1192.3	3.06	2.64	2.95	2.48	2.37	2.02	2.00	2.13	2.13	1.57	1.60	3.52
NORTHUMBERLAND WWTF	GROVETON SEWAGE PLANT	20439 20439-D01	1192.3	2.57	2.16	2.57	2.39	2.01	1.49	1.66	1.83	1.94	1.29	1.30	3.17
Confluence with Israel River	Israel River		1377.3	0.87	1.29	1.66	1.62	1.12	0.15	0.95	0.99	1.60	0.54	0.31	2.17
Johns River	Johns River		1503.3	1.38	1.65	1.98	1.94	1.49	0.48	1.44	1.38	2.01	0.88	0.71	2.35
DALTON HYDRO CO	GILMAN HYDRO PLANT	20399 20399-D01	1511.2	1.38	1.65	1.98	1.94	1.49	0.48	1.44	1.38	2.01	0.88	0.71	2.35
TRANSCANADA	MOORE STATION	20110 20110-D01	1596.5	1.38	1.65	1.98	1.94	1.49	0.48	1.44	1.38	2.01	0.88	0.71	2.35
TRANSCANADA	COMERFORD STATION	20109 20109-D01	1629.8	1.38	1.65	1.98	1.94	1.49	0.48	1.44	1.38	2.01	0.88	0.71	2.35
TRANSCANADA	MCINDOES STATION	20108 20108-D01	2202.5	1.38	1.65	1.98	1.94	1.49	0.48	1.44	1.38	2.01	0.88	0.71	2.35
DODGE FALLS ASSOCIATION	DODGE FALLS HYDRO	20758 20758-D01	2222.9	1.38	1.65	1.98	1.94	1.49	0.48	1.44	1.38	2.01	0.88	0.71	2.35
Ammonoosuc River	Ammonoosuc River		2639.9	4.48	4.09	4.13	3.47	3.32	1.06	2.95	3.23	4.39	2.35	2.14	5.17
WOODSVILLE PRECINCT	WASTE WATER TREAT PLANT	20437 20437-D01	2740.3	4.13	3.76	3.83	3.14	2.94	0.64	2.52	2.84	4.06	1.99	1.82	4.87
WOODSVILLE WATER LIGHT	N HAVERHILL WATER WORKS	20458 20458-S01	2774.0	4.26	3.89	3.96	3.27	3.09	0.83	2.67	2.98	4.19	2.13	1.96	5.00
SWETT BROS FARM	SWETT BROS FARM	20715 20715-S02	2820.3	4.26	3.89	3.96	3.27	3.09	0.83	2.67	2.98	4.19	2.13	1.96	5.00
SWETT BROS FARM	SWETT BROS FARM	20715 20715-S01	2820.3	4.26	3.89	3.96	3.27	3.09	0.83	2.67	2.98	4.19	2.13	1.96	5.00
PRECINCT OF HAVERHILL CN	WATER WORKS	20033 20033-S01	2820.3	4.33	3.96	4.04	3.35	3.17	0.89	2.74	3.04	4.26	2.19	2.10	5.08
Eastman Brook	Eastman Brook		3044.2	4.33	3.96	4.04	3.35	3.17	0.89	2.74	3.04	4.26	2.19	2.10	5.08
DARTMOUTH COLLEGE TRUS	DARTMOUTH SKIWAY	20432 20432-S01	3152.3	4.83	4.52	4.04	3.35	3.17	0.89	2.74	3.04	4.26	2.19	2.10	5.48
HANOVER WATER WORKS CO	WATER WORKS	20021 20021-S01	3320.4	6.50	6.19	5.55	5.03	5.11	2.80	4.84	4.92	5.83	2.99	3.52	6.75
US ARMY	COLD REGIONS RES ENG LAB	20478 20478-D01	3324.7	5.61	5.28	4.56	3.93	4.01	1.49	3.30	3.57	4.83	1.62	2.47	5.80
US ARMY	COLD REGIONS RES ENG LAB	20478 20478-S01	3324.7	6.50	6.19	5.55	5.03	5.11	2.80	4.84	4.92	5.83	2.99	3.52	6.75
HANOVER COUNTRY CLUB	HANOVER COUNTRY CLUB	20231 20231-S02	3328.6	6.50	6.19	5.55	5.09	5.14	2.81	4.92	5.05	5.86	2.99	3.52	6.75
HANOVER WWTF	WASTE WATER TREAT PLANT	20332 20332-D01	3370.2	3.95	3.79	3.57	2.81	2.32	(0.13)	2.49	3.11	4.09	0.72	0.78	4.79
TRANSCANADA	WILDER STATION	20107 20107-D01	3375.4	3.95	3.79	3.57	2.81	2.32	(0.13)	2.49	3.11	4.09	0.72	0.78	4.79
LEBANON WWTF	LEBANON POTW	20075 20075-D01	4090.3	0.23	0.44	0.74	(0.29)	(2.14)	(4.66)	(1.16)	0.25	1.59	(2.64)	(3.15)	1.78
MASCOMA HYDRO CORPORATION	GLEN MASCOMA HYDROELECTRIC	20763 20763-D01	4285.0	0.23	0.44	0.74	(0.29)	(2.14)	(4.66)	(1.16)	0.25	1.59	(2.64)	(3.15)	1.78
MONTCALM GOLF CLUB	MONTCALM GOLF CLUB	20741 20741-S01	4285.0	0.23	0.44	0.74	(0.29)	(2.10)	(4.63)	(0.99)	0.47	1.60	(2.64)	(3.15)	1.78
Mascoma River	Mascoma River		4285.0	4.28	3.48	3.51	2.51	1.05	(1.33)	2.38	3.86	4.80	0.37	(0.22)	5.10
PIKE INDUSTRIES INC	LEBANON CRUSHED STONE	20195 20195-S02	4290.8	4.28	3.48	3.51	3.05	1.69	(0.72)	3.18	4.62	5.87	1.24	0.30	5.27
PIKE INDUSTRIES INC	LEBANON CRUSHED STONE	20195 20195-S01	4291.0	4.28	3.48	3.51	3.26	2.50	0.46	4.08	5.55	7.05	2.15	1.10	6.06
MERIDEN VILLAGE WTR DIST	WASTE WATER TREAT PLANT	20364 20364-D01	4545.0	4.18	3.39	3.46	3.18	2.40	0.36	4.01	5.50	7.00	2.08	1.01	6.00
MERIDEN VILLAGE WTR DIST	WATER WORKS	20363 20363-S01	4545.0	4.23	3.46	3.52	3.24	2.46	0.43	4.07	5.57	7.08	2.15	1.10	6.09
EDGEWATER FARM LLC	EDGEWATER FARM LLC	20687 20687-S04	4547.7	4.23	3.46	3.52	3.24	2.46	0.43	4.07	5.57	7.08	2.15	1.10	6.09
EDGEWATER FARM LLC	EDGEWATER FARM LLC	20687 20687-S03	4547.7	4.23	3.46	3.52	3.24	2.47	0.43	4.08	5.58	7.09	2.15	1.10	6.09
EDGEWATER FARM LLC	EDGEWATER FARM LLC	20687 20687-S02	4553.1	4.23	3.46	3.52	3.24	2.50	0.44	4.09	5.59	7.09	2.15	1.10	6.09
EDGEWATER FARM LLC	EDGEWATER FARM LLC	20687 20687-S01	4553.5	4.23	3.46	3.52	3.24	2.52	0.45	4.09	5.59	7.09	2.15	1.10	6.09
Clay Brook to Blow Me Down Brook	Clay Brook to Blow Me Down Brook		4617.5	4.23	3.46	3.52	3.24	2.52	0.45	4.09	5.59	7.09	2.15	1.10	6.09
Confluence with Sugar River			4983.9	4.62	4.67	5.00	3.99	2.59	0.80	4.56	7.74	9.53	3.12	0.52	7.99
WINDY ACRES COOP INC	WINDY ACRES MH PARK	20035 20035-S03	5008.4	4.62	4.68	5.00	4.00	2.60	0.81	4.57	7.75	9.54	3.13	0.53	8.00
WINDY ACRES COOP INC	WINDY ACRES MH PARK	20035 20035-S02	5008.4	4.63	4.69	5.01	4.01	2.61	0.82	4.57	7.76	9.55	3.13	0.53	8.00
Little Sugar River			5038.7	4.70	4.78	5.09	4.08	2.68	0.88	4.64	7.83	9.62	3.21	0.61	8.08
CHARLESTOWN WATER WORKS	CHARLESTOWN WATER WORKS	20500 20500-S02	5046.4	4.75	4.84	5.13	4.14	2.69	0.91	4.73	7.88	9.80	3.29	0.68	8.11
CHARLESTOWN WATER WORKS	CHARLESTOWN WATER WORKS	20500 20500-S01	5269.2	5.13	5.21	5.52	4.54	3.09	1.35	5.09	8.26	10.09	3.64	1.02	8.50
CHARLESTOWN WWTF	WASTE WATER TREAT PLANT	20103 20103-D01	5269.8	4.76	4.90	5.28	4.33	2.81	1.04	4.78	8.14	10.04	3.57	0.94	8.44
NORTH WALPOLE VIL DIST	WATER WORKS	20293 20293-S04	5410.4	4.86	5.00	5.38	4.44	2.94	1.15	4.89	8.25	10.15	3.68	1.04	8.55
NORTH WALPOLE VIL DIST	WATER WORKS	20293 20293-S03	5410.4	4.87	5.02	5.39	4.46	2.96	1.17	4.91	8.27	10.17	3.70	1.06	8.56
Confluence with Cold River	Cold Designated River Water Use		5592.0	4.87	5.02	5.39	4.46	2.96	1.17	4.91	8.27	10.17	3.70	1.06	8.56
LANE CONSTRUCTION CORP	COLD RIVER MATERIALS	20216 20216-S02	5606.4	4.87	5.02	5.39	4.70	3.09	1.25	5.07	8.48	10.31	3.78	1.10	8.56
WALPOLE WATER DEPARTMENT	WATER WORKS	20333 20333-S02	5606.4	4.87	5.02	5.46	4.81	3.46	1.25	5.09	8.49	10.32	3.78	1.10	8.56
WALPOLE WATER DEPARTMENT	WATER WORKS	20333 20333-S01	5633.3	5.14	5.29	5.71	5.06	3.73	1.53	5.40	8.82	10.63	4.07	1.39	8.85
CHESHIRE COUNTY COMPLEX	CHESHIRE COUNTY COMPLEX	20595 20595-S01	5698.1	5.20	5.34	5.76	5.10	3.79	1.57	5.45	8.87	10.68	4.12	1.44	8.89
PINE GROVE SPRINGS CC	PINE GROVE SPRINGS CC	20259 20259-S01	5698.1	5.20	5.34	5.76	5.11	3.82	1.61	5.47	8.92	10.73	4.14	1.44	8.89
HINSDALE WATER WORKS	HINSDALE WATER WORKS	20050 20050-S01	6251.0	5.47	5.61	6.03	5.39	4.12	1.92	5.79	9.33	11.03	4.44	1.72	9.17
TRANSCANADA	VERNON STATION	20106 20106-D01	6260.1	5.47	5.61	6.03	5.39	4.12	1.92	5.79	9.33	11.03	4.44	1.72	9.17
Confluence with Ashuelot River	Ashuelot Designated River Water Use		6689.3	3.84	5.42	5.08	4.13	2.90	2.59	7.18	11.28	11.18	4.31	0.84	6.76
End of Designated River	End of Connecticut Designated River		6739.8	3.84	5.42	5.08	4.13	2.90	2.59	7.18	11.28	11.18	4.31	0.84	6.76

2006 Connecticut Estimated Monthly Stream Flow at Each Impact Point in CFS			DA on DR (SQ MILE)	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
	CONNECTICUT R BELOW INDIAN STREAM NR PITTSBURG, NH	Calculated monthly mean streamflow in CFSM	254.0	3.77	2.96	1.52	2.68	3.30	3.84	2.08	3.47	1.98	2.59	3.84	3.29
	CONNECTICUT RIVER AT NORTH STRATFORD, NH	Calculated monthly mean streamflow in CFSM	799.0	3.53	2.23	1.70	3.62	3.21	3.84	1.68	2.84	1.09	3.31	2.88	2.95
	CONNECTICUT RIVER NEAR DALTON, NH	Calculated monthly mean streamflow in CFSM	1514.0	3.28	2.02	1.60	3.45	3.25	3.80	1.65	2.28	0.89	2.85	2.85	2.63
	CONNECTICUT RIVER AT WELLS RIVER, VT	Calculated monthly mean streamflow in CFSM	2644.0	3.39	2.49	1.83	2.94	3.14	3.49	1.92	1.87	0.85	2.72	2.94	2.64
	CONNECTICUT RIVER AT WEST LEBANON, NH	Calculated monthly mean streamflow in CFSM	4092.0	3.48	2.42	1.74	2.70	3.47	3.57	2.09	1.53	0.74	2.71	3.01	2.56
	CONNECTICUT RIVER AT NORTH WALPOLE, NH	Calculated monthly mean streamflow in CFSM	5493.0	3.80	2.57	1.80	2.70	3.99	3.87	2.38	1.36	0.61	2.73	3.46	2.55
WU_NAME	FACILITY	WUSD_ID	DA on DR (SQ MILE)	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
Beginning of the Designated River	Outlet of the Fourth Connecticut Lake		0.0	0.098	0.077	0.040	0.070	0.086	0.100	0.054	0.090	0.052	0.067	0.100	0.086
PITTSBURG WWTF	WASTE WATER TREAT PLANT	20570 20570-D01	203.4	767	601	309	546	671	782	424	706	403	527	780	669
PITTSBURG WATER DEPARTM	PITTSBURG WATER DEPARTM	20060 20060-S01	203.4	767	601	309	546	671	782	424	706	403	527	780	669
COOS COUNTY FARM	COOS COUNTY FARM	20726 20726-S01	437.1	1613	1187	691	1311	1430	1680	852	1425	736	1237	1536	1388
Confluence with Mohawk River	Mohawk River		544.3	1983	1400	879	1733	1772	2091	1017	1707	821	1617	1811	1692
COLUMBIA SAND & GRAVEL	COLUMBIA SAND & GRAVEL	20593 20593-S01	599.5	2170	1498	978	1966	1946	2303	1096	1842	851	1825	1937	1843
COLUMBIA SAND & GRAVEL	COLUMBIA SAND & GRAVEL	20593 20593-D01	599.5	2170	1498	978	1966	1946	2303	1096	1842	851	1825	1937	1843
STRATFORD VILLAGE WWTF	WASTE WATER TREAT PLANT	20581 20581-D01	796.4	2814	1782	1350	2882	2560	3058	1340	2267	875	2630	2299	2350
STRATFORD MILL HOUSE WW	WASTE WATER TREAT PLANT	20582 20582-D01	800.4	2827	1788	1357	2900	2573	3073	1345	2275	876	2645	2307	2360
STRATFORD WATER WORKS	NO STRATFORD WATER WORKS	20511 20511-S03	800.4	2827	1788	1357	2900	2573	3073	1345	2275	876	2645	2307	2360
STRATFORD WATER WORKS	NO STRATFORD WATER WORKS	20511 20511-S02	800.4	2827	1788	1357	2900	2573	3073	1345	2275	876	2645	2307	2360
Confluence w/ Upper Ammonoosuc	Upper Ammonoosuc River		1181.2	4011	2503	1944	4173	3821	4511	1969	3003	1163	3615	3383	3283
NORTHUMBERLAND WWTF	NORTHUMBERLAND SEWAGE PLANT	20440 20440-D01	1192.3	4044	2523	1961	4209	3858	4552	1987	3021	1170	3641	3414	3308
NORTHUMBERLAND WWTF	GROVETON SEWAGE PLANT	20439 20439-D01	1192.3	4044	2523	1961	4209	3858	4552	1987	3021	1170	3641	3414	3308
Confluence with Israel River	Israel River		1377.3	4580	2838	2232	4801	4470	5245	2286	3289	1279	4043	3932	3708
Johns River	Johns River		1503.3	4932	3040	2411	5196	4889	5714	2488	3440	1341	4292	4282	3963
DALTON HYDRO CO	GILMAN HYDRO PLANT	20399 20399-D01	1511.2	4953	3053	2422	5220	4916	5744	2501	3449	1345	4307	4304	3979
TRANSCANADA	MOORE STATION	20110 20110-D01	1596.5	5244	3278	2585	5454	5180	6031	2673	3592	1415	4532	4557	4203
TRANSCANADA	COMERFORD STATION	20109 20109-D01	1629.8	5359	3369	2650	5543	5282	6142	2741	3648	1442	4620	4657	4291
TRANSCANADA	MCINDOES STATION	20108 20108-D01	2202.5	7365	5074	3840	6918	7006	7950	4005	4473	1903	6095	6394	5813
DODGE FALLS ASSOCIATION	DODGE FALLS HYDRO	20758 20758-D01	2222.9	7437	5139	3884	6962	7067	8011	4053	4498	1919	6146	6456	5868
Ammonoosuc River	Ammonoosuc River		2639.9	8940	6558	4838	7768	8277	9208	5074	4943	2239	7170	7755	6981
WOODSVILLE PRECINCT	WASTE WATER TREAT PLANT	20437 20437-D01	2740.3	9298	6801	5007	8015	8652	9570	5301	5066	2304	7440	8063	7232
WOODSVILLE WATER LIGHT	N HAVERHILL WATER WORKS	20458 20458-S01	2774.0	9419	6880	5063	8098	8781	9693	5378	5106	2325	7532	8167	7316
SWETT BROS FARM	SWETT BROS FARM	20715 20715-S02	2820.3	9584	6989	5139	8212	8958	9863	5483	5161	2354	7657	8309	7431
SWETT BROS FARM	SWETT BROS FARM	20715 20715-S01	2820.3	9584	6989	5139	8212	8958	9863	5483	5161	2354	7657	8309	7431
PRECINCT OF HAVERHILL CN	WATER WORKS	20033 20033-S01	2820.3	9584	6989	5139	8212	8958	9863	5483	5161	2354	7657	8309	7431
Eastman Brook	Eastman Brook		3044.2	10389	7514	5503	8752	9828	10685	5999	5412	2490	8262	9001	7983
DARTMOUTH COLLEGE TRUS	DARTMOUTH SKIWAY	20432 20432-S01	3152.3	10780	7766	5676	9007	10256	11084	6252	5525	2552	8554	9337	8247
HANOVER WATER WORKS CO	WATER WORKS	20021 20021-S01	3320.4	11390	8156	5943	9395	10933	11707	6652	5690	2646	9007	9861	8656
US ARMY	COLD REGIONS RES ENG LAB	20478 20478-D01	3324.7	11406	8166	5950	9405	10951	11723	6662	5694	2649	9019	9874	8666
US ARMY	COLD REGIONS RES ENG LAB	20478 20478-S01	3324.7	11406	8166	5950	9405	10951	11723	6662	5694	2649	9019	9874	8666
HANOVER COUNTRY CLUB	HANOVER COUNTRY CLUB	20231 20231-S02	3328.6	11420	8175	5956	9414	10967	11738	6672	5698	2651	9029	9886	8676
HANOVER WWTF	WASTE WATER TREAT PLANT	20332 20332-D01	3370.2	11572	8271	6021	9509	11136	11893	6772	5736	2673	9142	10017	8776
TRANSCANADA	WILDER STATION	20107 20107-D01	3375.4	11591	8283	6030	9520	11158	11912	6784	5741	2676	9156	10033	8789
LEBANON WWTF	LEBANON POTW	20075 20075-D01	4090.3	14234	9908	7118	11057	14203	14604	8568	6277	3022	11083	12295	10488
MASCOMA HYDRO CORPORA	GLEN MASCOMA HYDROELEC	20763 20763-D01	4285.0	15100	10468	7492	11581	15187	15478	9148	6470	3092	11621	13146	10979
MONTCALM GOLF CLUB	MONTCALM GOLF CLUB	20741 20741-S01	4285.0	15100	10468	7492	11581	15187	15478	9148	6470	3092	11621	13146	10979
Mascoma River	Mascoma River		4285.0	15100	10468	7492	11581	15187	15478	9148	6470	3092	11621	13146	10979
PIKE INDUSTRIES INC	LEBANON CRUSHED STONE	20195 20195-S02	4290.8	15126	10485	7504	11597	15217	15505	9165	6476	3094	11637	13172	10993
PIKE INDUSTRIES INC	LEBANON CRUSHED STONE	20195 20195-S01	4291.0	15127	10485	7504	11597	15218	15506	9166	6476	3094	11638	13173	10994
MERIDEN VILLAGE WTR DIST	WASTE WATER TREAT PLANT	20364 20364-D01	4545.0	16286	11230	7999	12283	16547	16674	9947	6714	3174	12342	14323	11634
MERIDEN VILLAGE WTR DIST	WATER WORKS	20363 20363-S01	4545.0	16286	11230	7999	12283	16547	16674	9947	6714	3174	12342	14323	11634
EDGEWATER FARM LLC	EDGEWATER FARM LLC	20687 20687-S04	4547.7	16298	11238	8004	12290	16561	16686	9956	6716	3175	12350	14336	11641

EDGEWATER FARM LLC	EDGEWATER FARM LLC	20687 20687-S03	4547.7	16298	11238	8004	12290	16561	16686	9956	6716	3175	12350	14336	11641
EDGEWATER FARM LLC	EDGEWATER FARM LLC	20687 20687-S02	4553.1	16323	11254	8015	12304	16590	16711	9972	6721	3176	12365	14360	11654
EDGEWATER FARM LLC	EDGEWATER FARM LLC	20687 20687-S01	4553.5	16325	11255	8016	12306	16592	16713	9974	6722	3177	12366	14363	11655
Clay Brook to Blow Me Down Brook	Clay Brook to Blow Me Down Brook		4617.5	16622	11445	8141	12478	16935	17012	10175	6779	3195	12544	14659	11816
Confluence with Sugar River			4983.9	18357	12549	8868	13467	18956	18758	11360	7087	3286	13563	16409	12736
WINDY ACRES COOP INC	WINDY ACRES MH PARK	20035 20035-S03	5008.4	18476	12624	8917	13533	19095	18877	11442	7106	3291	13632	16529	12798
WINDY ACRES COOP INC	WINDY ACRES MH PARK	20035 20035-S02	5008.4	18476	12624	8917	13533	19095	18877	11442	7106	3291	13632	16529	12798
Little Sugar River			5038.7	18622	12716	8978	13615	19267	19024	11543	7130	3297	13716	16678	12874
CHARLESTOWN WATER WORKS	CHARLESTOWN WATER WORKS	20500 20500-S02	5046.4	18659	12740	8993	13635	19311	19061	11568	7136	3299	13738	16716	12893
CHARLESTOWN WATER WORKS	CHARLESTOWN WATER WORKS	20500 20500-S01	5269.2	19751	13428	9442	14236	20599	20157	12322	7303	3340	14360	17831	13451
CHARLESTOWN WWTF	WASTE WATER TREAT PLANT	20103 20103-D01	5269.8	19754	13430	9443	14238	20603	20160	12324	7304	3340	14362	17834	13453
NORTH WALPOLE VIL DIST	WATER WORKS	20293 20293-S04	5410.4	20454	13870	9728	14617	21434	20863	12811	7403	3361	14755	18554	13805
NORTH WALPOLE VIL DIST	WATER WORKS	20293 20293-S03	5410.4	20454	13870	9728	14617	21434	20863	12811	7403	3361	14755	18554	13805
Confluence with Cold River	Cold Designated River Water Use		5592.0	21246	14385	10075	15107	22325	21663	13336	7593	3433	15257	19325	14264
LANE CONSTRUCTION CORP	COLD RIVER MATERIALS	20216 20216-S02	5606.4	21301	14422	10101	15146	22383	21719	13370	7613	3442	15296	19375	14300
WALPOLE WATER DEPARTMENT	WATER WORKS	20333 20333-S02	5606.4	21301	14422	10101	15146	22383	21719	13370	7613	3442	15296	19375	14300
WALPOLE WATER DEPARTMENT	WATER WORKS	20333 20333-S01	5633.3	21403	14491	10150	15219	22490	21823	13434	7649	3458	15369	19468	14369
CHESHIRE COUNTY COMPLEX	CHESHIRE COUNTY COMPLEX	20595 20595-S01	5698.1	21649	14658	10267	15394	22749	22075	13589	7738	3498	15546	19692	14534
PINE GROVE SPRINGS CC	PINE GROVE SPRINGS CC	20259 20259-S01	5698.1	21649	14658	10267	15394	22749	22075	13589	7738	3498	15546	19692	14534
HINSDALE WATER WORKS	HINSDALE WATER WORKS	20050 20050-S01	6251.0	23750	16080	11263	16888	24956	24217	14908	8488	3837	17055	21603	15945
TRANSCANADA	VERNON STATION	20106 20106-D01	6260.1	23784	16103	11279	16912	24992	24252	14929	8501	3843	17080	21634	15968
Confluence with Ashuelot River	Ashuelot Designated River Water Use		6689.3	25415	17207	12052	18072	26706	25915	15953	9084	4106	18251	23118	17063
End of Designated River	End of Connecticut Designated River		6739.8	25607	17337	12143	18208	26908	26110	16073	9152	4137	18388	23292	17191

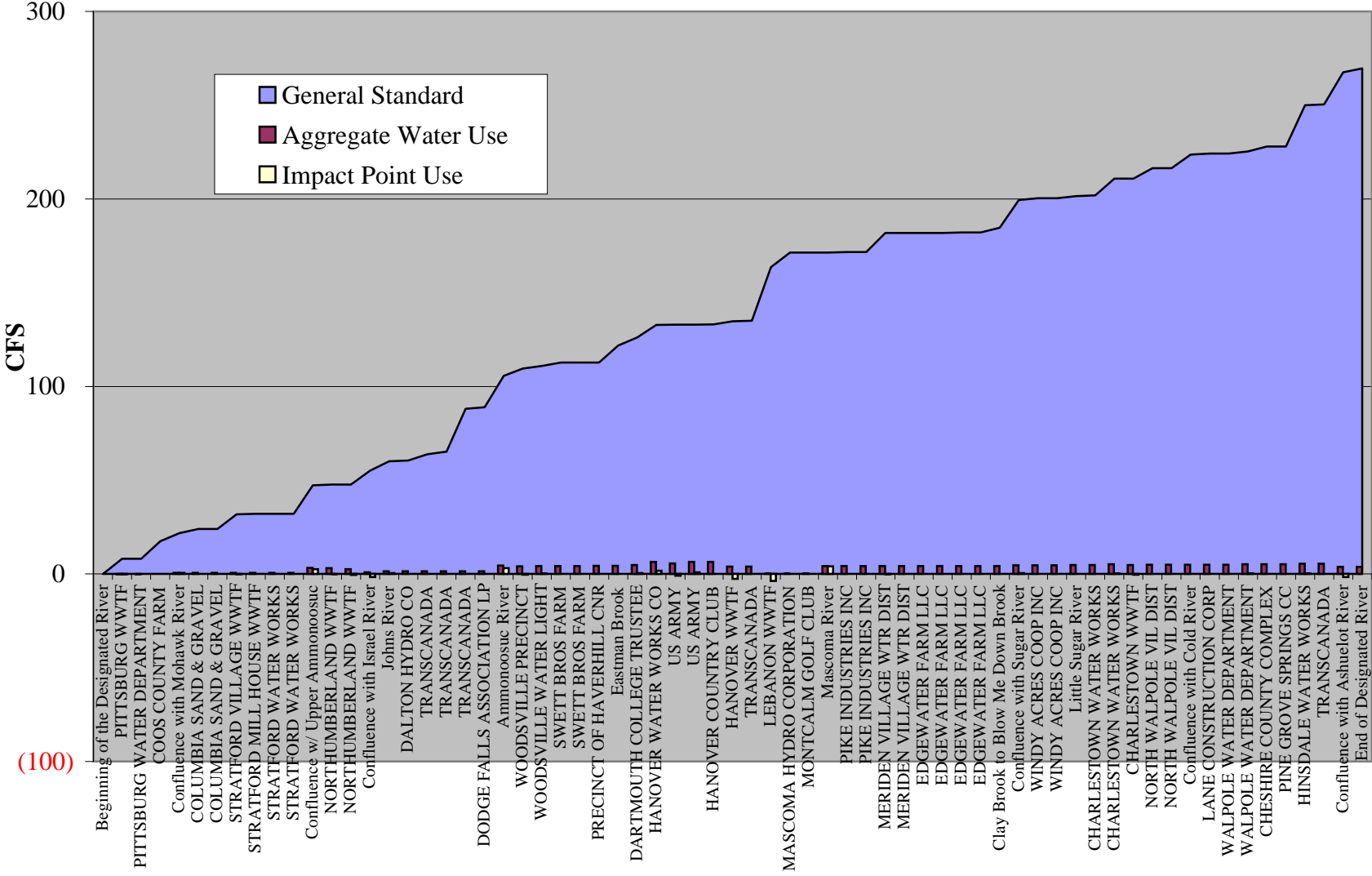
2006 Connecticut Estimated Monthly General Standard at Each Impact Point in CFS															
WU_NAME	FACILITY	WUSD_ID	DA on DR (SQ MILE)	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
Beginning of the Designated River	Outlet of the Fourth Connecticut Lake		0.0	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010
PITTSBURG WWTF	WASTE WATER TREAT PLANT	20570 20570-D01	203.4	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1
PITTSBURG WATER DEPARTM	PITTSBURG WATER DEPARTM	20060 20060-S01	203.4	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1
COOS COUNTY FARM	COOS COUNTY FARM	20726 20726-S01	437.1	17	17	17	17	17	17	17	17	17	17	17	17
Confluence with Mohawk River	Mohawk River		544.3	22	22	22	22	22	22	22	22	22	22	22	22
COLUMBIA SAND & GRAVEL	COLUMBIA SAND & GRAVEL	20593 20593-S01	599.5	24	24	24	24	24	24	24	24	24	24	24	24
COLUMBIA SAND & GRAVEL	COLUMBIA SAND & GRAVEL	20593 20593-D01	599.5	24	24	24	24	24	24	24	24	24	24	24	24
STRATFORD VILLAGE WWTF	WASTE WATER TREAT PLANT	20581 20581-D01	796.4	32	32	32	32	32	32	32	32	32	32	32	32
STRATFORD MILL HOUSE WW	WASTE WATER TREAT PLANT	20582 20582-D01	800.4	32	32	32	32	32	32	32	32	32	32	32	32
STRATFORD WATER WORKS	NO STRATFORD WATER WOR	20511 20511-S03	800.4	32	32	32	32	32	32	32	32	32	32	32	32
STRATFORD WATER WORKS	NO STRATFORD WATER WOR	20511 20511-S02	800.4	32	32	32	32	32	32	32	32	32	32	32	32
Confluence w/ Upper Ammonoosuc	Upper Ammonoosuc River		1181.2	47	47	47	47	47	47	47	47	24	47	47	47
NORTHUMBERLAND WWTF	NORTHUMBERLAND SEWAGE	20440 20440-D01	1192.3	48	48	48	48	48	48	48	48	24	48	48	48
NORTHUMBERLAND WWTF	GROVETON SEWAGE PLANT	20439 20439-D01	1192.3	48	48	48	48	48	48	48	48	24	48	48	48
Confluence with Israel River	Israel River		1377.3	55	55	55	55	55	55	55	55	28	55	55	55
Johns River	Johns River		1503.3	60	60	60	60	60	60	60	60	30	60	60	60
DALTON HYDRO CO	GILMAN HYDRO PLANT	20399 20399-D01	1511.2	60	60	60	60	60	60	60	60	30	60	60	60
TRANSCANADA	MOORE STATION	20110 20110-D01	1596.5	64	64	64	64	64	64	64	64	32	64	64	64
TRANSCANADA	COMERFORD STATION	20109 20109-D01	1629.8	65	65	65	65	65	65	65	65	33	65	65	65
TRANSCANADA	MCINDOES STATION	20108 20108-D01	2202.5	88	88	88	88	88	88	88	88	44	88	88	88
DODGE FALLS ASSOCIATION	DODGE FALLS HYDRO	20758 20758-D01	2222.9	89	89	89	89	89	89	89	89	44	89	89	89
Ammonoosuc River	Ammonoosuc River		2639.9	106	106	106	106	106	106	106	106	53	106	106	106
WOODSVILLE PRECINCT	WASTE WATER TREAT PLANT	20437 20437-D01	2740.3	110	110	110	110	110	110	110	110	55	110	110	110
WOODSVILLE WATER LIGHT	N HAVERHILL WATER WORKS	20458 20458-S01	2774.0	111	111	111	111	111	111	111	111	55	111	111	111
SWETT BROS FARM	SWETT BROS FARM	20715 20715-S02	2820.3	113	113	113	113	113	113	113	113	56	113	113	113
SWETT BROS FARM	SWETT BROS FARM	20715 20715-S01	2820.3	113	113	113	113	113	113	113	113	56	113	113	113
PRECINCT OF HAVERHILL CN	WATER WORKS	20033 20033-S01	2820.3	113	113	113	113	113	113	113	113	56	113	113	113
Eastman Brook	Eastman Brook		3044.2	122	122	122	122	122	122	122	122	61	122	122	122
DARTMOUTH COLLEGE TRUS	DARTMOUTH SKIWAY	20432 20432-S01	3152.3	126	126	126	126	126	126	126	126	63	126	126	126
HANOVER WATER WORKS CO	WATER WORKS	20021 20021-S01	3320.4	133	133	133	133	133	133	133	133	66	133	133	133
US ARMY	COLD REGIONS RES ENG LAB	20478 20478-D01	3324.7	133	133	133	133	133	133	133	133	66	133	133	133
US ARMY	COLD REGIONS RES ENG LAB	20478 20478-S01	3324.7	133	133	133	133	133	133	133	133	66	133	133	133
HANOVER COUNTRY CLUB	HANOVER COUNTRY CLUB	20231 20231-S02	3328.6	133	133	133	133	133	133	133	133	67	133	133	133
HANOVER WWTF	WASTE WATER TREAT PLANT	20332 20332-D01	3370.2	135	135	135	135	135	135	135	135	67	135	135	135
TRANSCANADA	WILDER STATION	20107 20107-D01	3375.4	135	135	135	135	135	135	135	135	68	135	135	135
LEBANON WWTF	LEBANON POTW	20075 20075-D01	4090.3	164	164	164	164	164	164	164	164	82	164	164	164
MASCOMA HYDRO CORPORAT	GLEN MASCOMA HYDROELEC	20763 20763-D01	4285.0	171	171	171	171	171	171	171	171	86	171	171	171
MONTCALM GOLF CLUB	MONTCALM GOLF CLUB	20741 20741-S01	4285.0	171	171	171	171	171	171	171	171	86	171	171	171
Mascoma River	Mascoma River		4285.0	171	171	171	171	171	171	171	171	86	171	171	171
PIKE INDUSTRIES INC	LEBANON CRUSHED STONE	20195 20195-S02	4290.8	172	172	172	172	172	172	172	172	86	172	172	172
PIKE INDUSTRIES INC	LEBANON CRUSHED STONE	20195 20195-S01	4291.0	172	172	172	172	172	172	172	172	86	172	172	172
MERIDEN VILLAGE WTR DIST	WASTE WATER TREAT PLANT	20364 20364-D01	4545.0	182	182	182	182	182	182	182	182	91	182	182	182
MERIDEN VILLAGE WTR DIST	WATER WORKS	20363 20363-S01	4545.0	182	182	182	182	182	182	182	182	91	182	182	182
EDGEWATER FARM LLC	EDGEWATER FARM LLC	20687 20687-S04	4547.7	182	182	182	182	182	182	182	182	91	182	182	182
EDGEWATER FARM LLC	EDGEWATER FARM LLC	20687 20687-S03	4547.7	182	182	182	182	182	182	182	182	91	182	182	182
EDGEWATER FARM LLC	EDGEWATER FARM LLC	20687 20687-S02	4553.1	182	182	182	182	182	182	182	182	91	182	182	182
EDGEWATER FARM LLC	EDGEWATER FARM LLC	20687 20687-S01	4553.5	182	182	182	182	182	182	182	182	91	182	182	182
Clay Brook to Blow Me Down Bro	Clay Brook to Blow Me Down Brook		4617.5	185	185	185	185	185	185	185	185	92	185	185	185
Confluence with Sugar River			4983.9	199	199	199	199	199	199	199	199	100	199	199	199
WINDY ACRES COOP INC	WINDY ACRES MH PARK	20035 20035-S03	5008.4	200	200	200	200	200	200	200	200	100	200	200	200
WINDY ACRES COOP INC	WINDY ACRES MH PARK	20035 20035-S02	5008.4	200	200	200	200	200	200	200	200	100	200	200	200
Little Sugar River			5038.7	202	202	202	202	202	202	202	202	101	202	202	202
CHARLESTOWN WATER WOR	CHARLESTOWN WATER WOR	20500 20500-S02	5046.4	202	202	202	202	202	202	202	202	101	202	202	202
CHARLESTOWN WATER WOR	CHARLESTOWN WATER WOR	20500 20500-S01	5269.2	211	211	211	211	211	211	211	211	105	211	211	211
CHARLESTOWN WWTF	WASTE WATER TREAT PLANT	20103 20103-D01	5269.8	211	211	211	211	211	211	211	211	105	211	211	211
NORTH WALPOLE VIL DIST	WATER WORKS	20293 20293-S04	5410.4	216	216	216	216	216	216	216	216	108	216	216	216
NORTH WALPOLE VIL DIST	WATER WORKS	20293 20293-S03	5410.4	216	216	216	216	216	216	216	216	108	216	216	216
Confluence with Cold River	Cold Designated River Water Use		5592.0	224	224	224	224	224	224	224	224	112	224	224	224

LANE CONSTRUCTION CORP	COLD RIVER MATERIALS	20216 20216-S02	5606.4	224	224	224	224	224	224	224	224	224	112	224	224	224
WALPOLE WATER DEPARTME	WATER WORKS	20333 20333-S02	5606.4	224	224	224	224	224	224	224	224	224	112	224	224	224
WALPOLE WATER DEPARTME	WATER WORKS	20333 20333-S01	5633.3	225	225	225	225	225	225	225	225	225	113	225	225	225
CHESHIRE COUNTY COMPLEX	CHESHIRE COUNTY COMPLEX	20595 20595-S01	5698.1	228	228	228	228	228	228	228	228	228	114	228	228	228
PINE GROVE SPRINGS CC	PINE GROVE SPRINGS CC	20259 20259-S01	5698.1	228	228	228	228	228	228	228	228	228	114	228	228	228
HINSDALE WATER WORKS	HINSDALE WATER WORKS	20050 20050-S01	6251.0	250	250	250	250	250	250	250	250	250	125	250	250	250
TRANSCANADA	VERNON STATION	20106 20106-D01	6260.1	250	250	250	250	250	250	250	250	250	125	250	250	250
Confluence with Ashuelot River	Ashuelot Designated River Water Use		6689.3	268	268	268	268	268	268	268	268	268	134	268	268	268
End of Designated River	End of Connecticut Designated River		6739.8	270	270	270	270	270	270	270	270	270	135	270	270	270

2006 Connecticut Estimated Monthly Margin of the Aggregate Water Use Below the General Standard															
WU_NAME	FACILITY	WUSD_ID	DA on DR (SQ MILE)	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
Beginning of the Designated River	Outlet of the Fourth Connecticut Lake		0.0	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010	0.0010
PITTSBURG WWTF	WASTE WATER TREAT PLANT	20570 20570-D01	203.4	8.2	8.2	8.3	8.3	8.3	8.4	8.4	8.5	8.5	8.6	8.7	8.7
PITTSBURG WATER DEPARTM	PITTSBURG WATER DEPARTM	20060 20060-S01	203.4	8.2	8.2	8.2	8.3	8.3	8.4	8.4	8.5	8.5	8.6	8.7	8.7
COOS COUNTY FARM	COOS COUNTY FARM	20726 20726-S01	437.1	17	18	18	18	18	18	18	18	18	18	18	18
Confluence with Mohawk River	Mohawk River		544.3	21	22	22	22	22	22	22	22	22	22	22	22
COLUMBIA SAND & GRAVEL	COLUMBIA SAND & GRAVEL	20593 20593-S01	599.5	23	24	24	24	24	24	24	24	24	24	24	24
COLUMBIA SAND & GRAVEL	COLUMBIA SAND & GRAVEL	20593 20593-D01	599.5	23	24	24	24	24	24	24	24	24	24	24	24
STRATFORD VILLAGE WWTF	WASTE WATER TREAT PLANT	20581 20581-D01	796.4	31	32	32	32	32	32	32	32	32	32	32	32
STRATFORD MILL HOUSE WW	WASTE WATER TREAT PLANT	20582 20582-D01	800.4	31	32	32	32	32	32	32	32	32	32	32	32
STRATFORD WATER WORKS	NO STRATFORD WATER WOR	20511 20511-S03	800.4	31	32	32	32	32	32	32	32	32	32	32	32
STRATFORD WATER WORKS	NO STRATFORD WATER WOR	20511 20511-S02	800.4	31	32	32	32	32	32	32	32	32	32	32	32
Confluence w/ Upper Ammonoosuc	Upper Ammonoosuc River		1181.2	44	44	44	44	45	45	45	45	21	46	46	44
NORTHUMBERLAND WWTF	NORTHUMBERLAND SEWAGE	20440 20440-D01	1192.3	45	45	45	45	45	46	46	46	22	46	46	44
NORTHUMBERLAND WWTF	GROVETON SEWAGE PLANT	20439 20439-D01	1192.3	45	46	45	45	46	46	46	46	22	46	46	45
Confluence with Israel River	Israel River		1377.3	54	54	53	53	54	55	54	54	26	55	55	53
Johns River	Johns River		1503.3	59	58	58	58	59	60	59	59	28	59	59	58
DALTON HYDRO CO	GILMAN HYDRO PLANT	20399 20399-D01	1511.2	59	59	58	59	59	60	59	59	28	60	60	58
TRANSCANADA	MOORE STATION	20110 20110-D01	1596.5	62	62	62	62	62	63	62	62	30	63	63	62
TRANSCANADA	COMERFORD STATION	20109 20109-D01	1629.8	64	64	63	63	64	65	64	64	31	64	64	63
TRANSCANADA	MCINDOES STATION	20108 20108-D01	2202.5	87	86	86	86	87	88	87	87	42	87	87	86
DODGE FALLS ASSOCIATION	DODGE FALLS HYDRO	20758 20758-D01	2222.9	88	87	87	87	87	88	87	88	42	88	88	87
Ammonoosuc River	Ammonoosuc River		2639.9	101	102	101	102	102	105	103	102	48	103	103	100
WOODSVILLE PRECINCT	WASTE WATER TREAT PLANT	20437 20437-D01	2740.3	105	106	106	106	107	109	107	107	51	108	108	105
WOODSVILLE WATER LIGHT	N HAVERHILL WATER WORKS	20458 20458-S01	2774.0	107	107	107	108	108	110	108	108	51	109	109	106
SWETT BROS FARM	SWETT BROS FARM	20715 20715-S02	2820.3	109	109	109	110	110	112	110	110	52	111	111	108
SWETT BROS FARM	SWETT BROS FARM	20715 20715-S01	2820.3	109	109	109	110	110	112	110	110	52	111	111	108
PRECINCT OF HAVERHILL CN	WATER WORKS	20033 20033-S01	2820.3	108	109	109	109	110	112	110	110	52	111	111	108
Eastman Brook	Eastman Brook		3044.2	117	118	118	118	119	121	119	119	57	120	120	117
DARTMOUTH COLLEGE TRUS	DARTMOUTH SKIWAY	20432 20432-S01	3152.3	121	122	122	123	123	125	123	123	59	124	124	121
HANOVER WATER WORKS CO	WATER WORKS	20021 20021-S01	3320.4	126	127	127	128	128	130	128	128	61	130	129	126
US ARMY	COLD REGIONS RES ENG LAB	20478 20478-D01	3324.7	127	128	128	129	129	131	130	129	62	131	131	127
US ARMY	COLD REGIONS RES ENG LAB	20478 20478-S01	3324.7	126	127	127	128	128	130	128	128	61	130	129	126
HANOVER COUNTRY CLUB	HANOVER COUNTRY CLUB	20231 20231-S02	3328.6	127	127	128	128	128	130	128	128	61	130	130	126
HANOVER WWTF	WASTE WATER TREAT PLANT	20332 20332-D01	3370.2	131	131	131	132	132	135	132	132	63	134	134	130
TRANSCANADA	WILDER STATION	20107 20107-D01	3375.4	131	131	131	132	133	135	133	132	63	134	134	130
LEBANON WWTF	LEBANON POTW	20075 20075-D01	4090.3	163	163	163	164	166	168	165	163	80	166	167	162
MASCOMA HYDRO CORPORAT	GLEN MASCOMA HYDROELEC	20763 20763-D01	4285.0	171	171	171	172	174	176	173	171	84	174	175	170
MONTCALM GOLF CLUB	MONTCALM GOLF CLUB	20741 20741-S01	4285.0	171	171	171	172	174	176	172	171	84	174	175	170
Mascoma River	Mascoma River		4285.0	167	168	168	169	170	173	169	168	81	171	172	166
PIKE INDUSTRIES INC	LEBANON CRUSHED STONE	20195 20195-S02	4290.8	167	168	168	169	170	172	168	167	80	170	171	166
PIKE INDUSTRIES INC	LEBANON CRUSHED STONE	20195 20195-S01	4291.0	167	168	168	168	169	171	168	166	79	169	171	166
MERIDEN VILLAGE WTR DIST	WASTE WATER TREAT PLANT	20364 20364-D01	4545.0	178	178	178	179	179	181	178	176	84	180	181	176
MERIDEN VILLAGE WTR DIST	WATER WORKS	20363 20363-S01	4545.0	178	178	178	179	179	181	178	176	84	180	181	176
EDGEWATER FARM LLC	EDGEWATER FARM LLC	20687 20687-S04	4547.7	178	178	178	179	179	181	178	176	84	180	181	176
EDGEWATER FARM LLC	EDGEWATER FARM LLC	20687 20687-S03	4547.7	178	178	178	179	179	181	178	176	84	180	181	176
EDGEWATER FARM LLC	EDGEWATER FARM LLC	20687 20687-S02	4553.1	178	179	179	179	180	182	178	177	84	180	181	176
EDGEWATER FARM LLC	EDGEWATER FARM LLC	20687 20687-S01	4553.5	178	179	179	179	180	182	178	177	84	180	181	176
Clay Brook to Blow Me Down Bro	Clay Brook to Blow Me Down Brook		4617.5	180	181	181	181	182	184	181	179	85	183	184	179
Confluence with Sugar River			4983.9	195	195	194	195	197	199	195	192	90	196	199	191
WINDY ACRES COOP INC	WINDY ACRES MH PARK	20035 20035-S03	5008.4	196	196	195	196	198	200	196	193	91	197	200	192
WINDY ACRES COOP INC	WINDY ACRES MH PARK	20035 20035-S02	5008.4	196	196	195	196	198	200	196	193	91	197	200	192
Little Sugar River			5038.7	197	197	196	197	199	201	197	194	91	198	201	193
CHARLESTOWN WATER WOR	CHARLESTOWN WATER WOR	20500 20500-S02	5046.4	197	197	197	198	199	201	197	194	91	199	201	194
CHARLESTOWN WATER WOR	CHARLESTOWN WATER WOR	20500 20500-S01	5269.2	206	206	205	206	208	209	206	203	95	207	210	202
CHARLESTOWN WWTF	WASTE WATER TREAT PLANT	20103 20103-D01	5269.8	206	206	206	206	208	210	206	203	95	207	210	202
NORTH WALPOLE VIL DIST	WATER WORKS	20293 20293-S04	5410.4	212	211	211	212	213	215	212	208	98	213	215	208
NORTH WALPOLE VIL DIST	WATER WORKS	20293 20293-S03	5410.4	212	211	211	212	213	215	212	208	98	213	215	208
Confluence with Cold River	Cold Designated River Water Use		5592.0	219	219	218	219	221	223	219	215	102	220	223	215

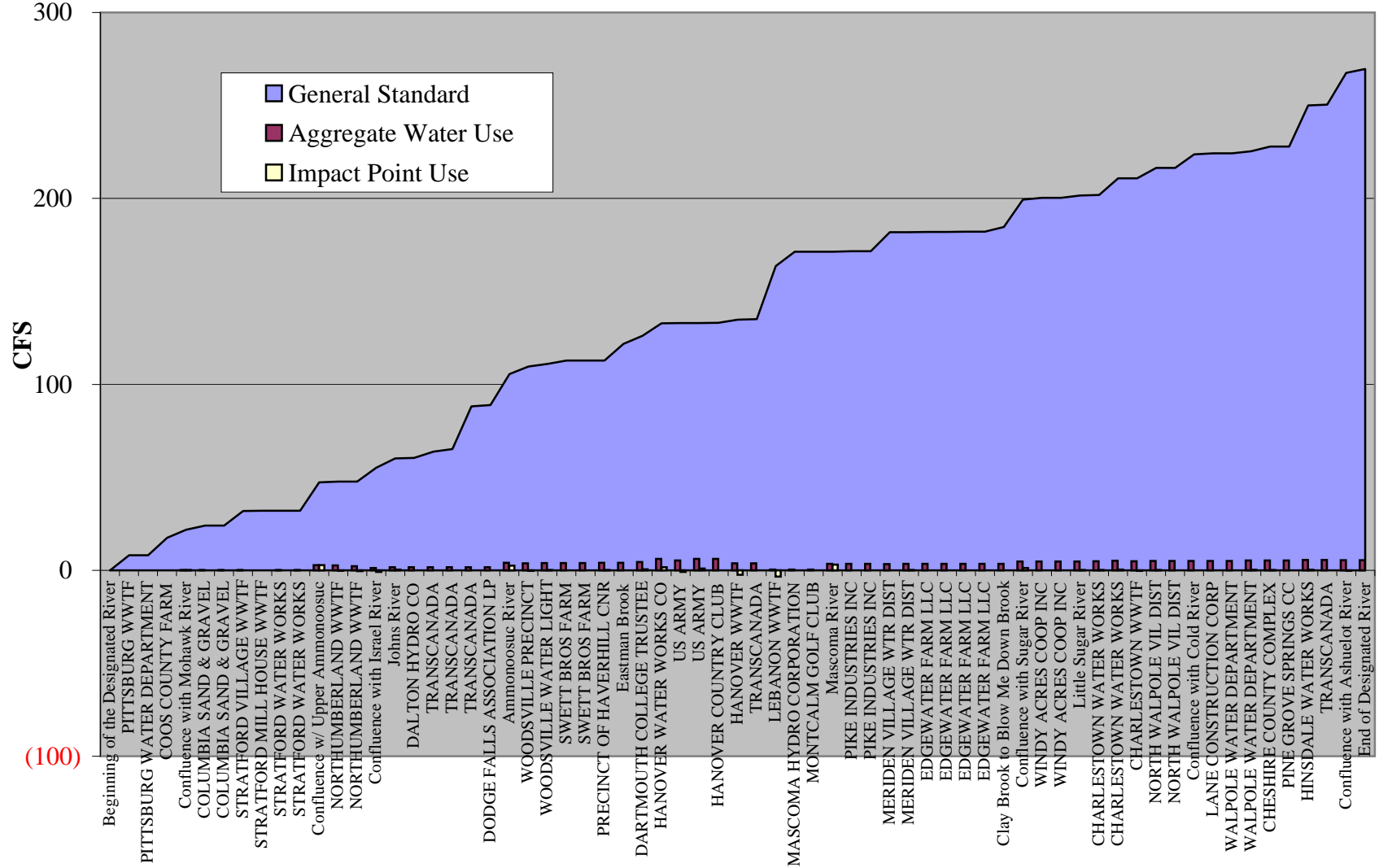
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WALPOLE WATER DEPARTME	WATER WORKS	20333 20333-S02	5606.4	219	219	219	219	221	223	219	216	102	220	223	216
WALPOLE WATER DEPARTME	WATER WORKS	20333 20333-S01	5633.3	220	220	220	220	222	224	220	217	102	221	224	216
CHESHIRE COUNTY COMPLEX	CHESHIRE COUNTY COMPLEX	20595 20595-S01	5698.1	223	223	222	223	224	226	222	219	103	224	226	219
PINE GROVE SPRINGS CC	PINE GROVE SPRINGS CC	20259 20259-S01	5698.1	223	223	222	223	224	226	222	219	103	224	226	219
HINSDALE WATER WORKS	HINSDALE WATER WORKS	20050 20050-S01	6251.0	245	244	244	245	246	248	244	241	114	246	248	241
TRANSCANADA	VERNON STATION	20106 20106-D01	6260.1	245	245	244	245	246	248	245	241	114	246	249	241
Confluence with Ashuelot River	Ashuelot Designated River Water Use		6689.3	264	262	262	263	265	265	260	256	123	263	267	261
End of Designated River	End of Connecticut Designated River		6739.8	266	264	265	265	267	267	262	258	124	265	269	263

# January 2006 Connecticut

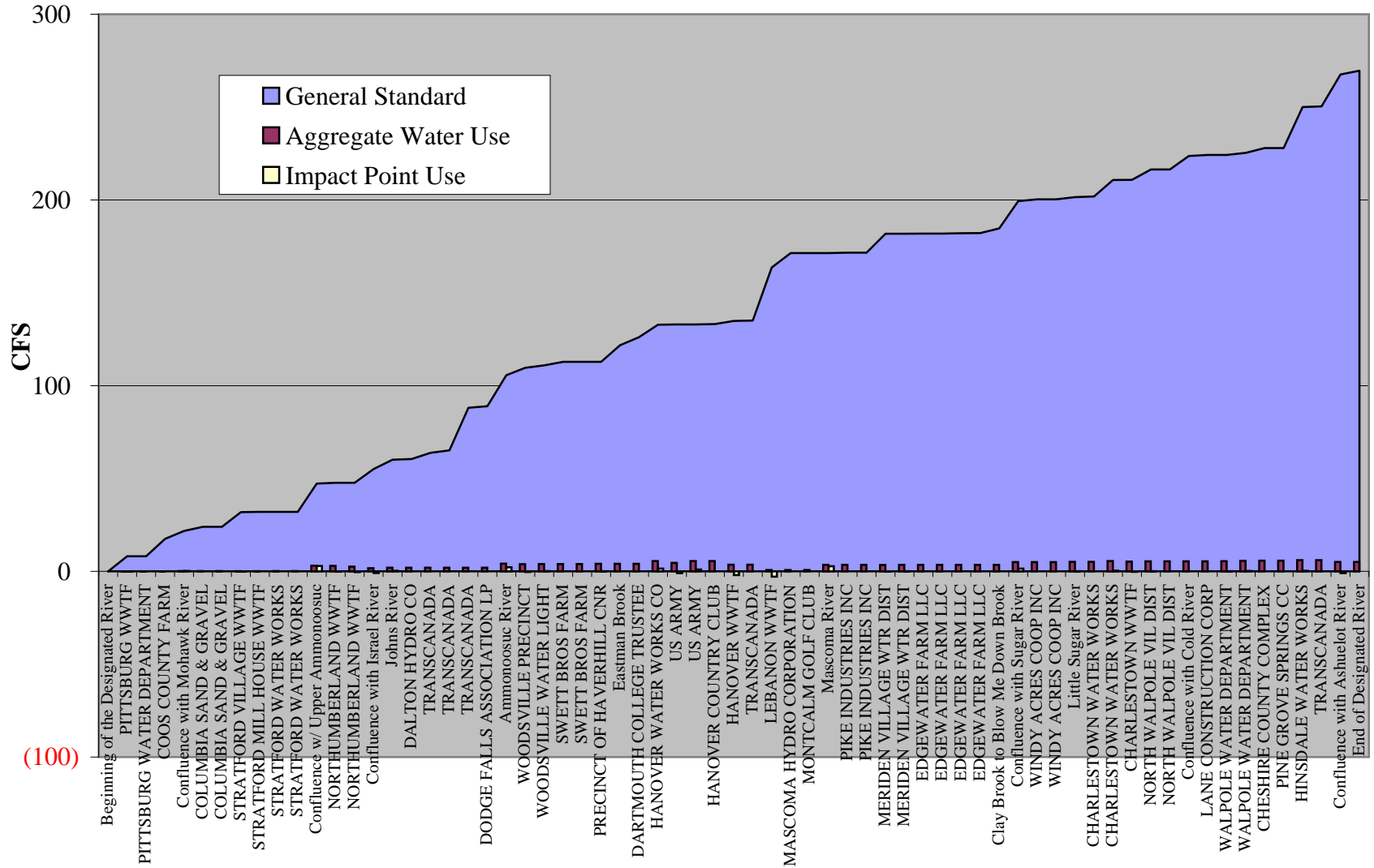


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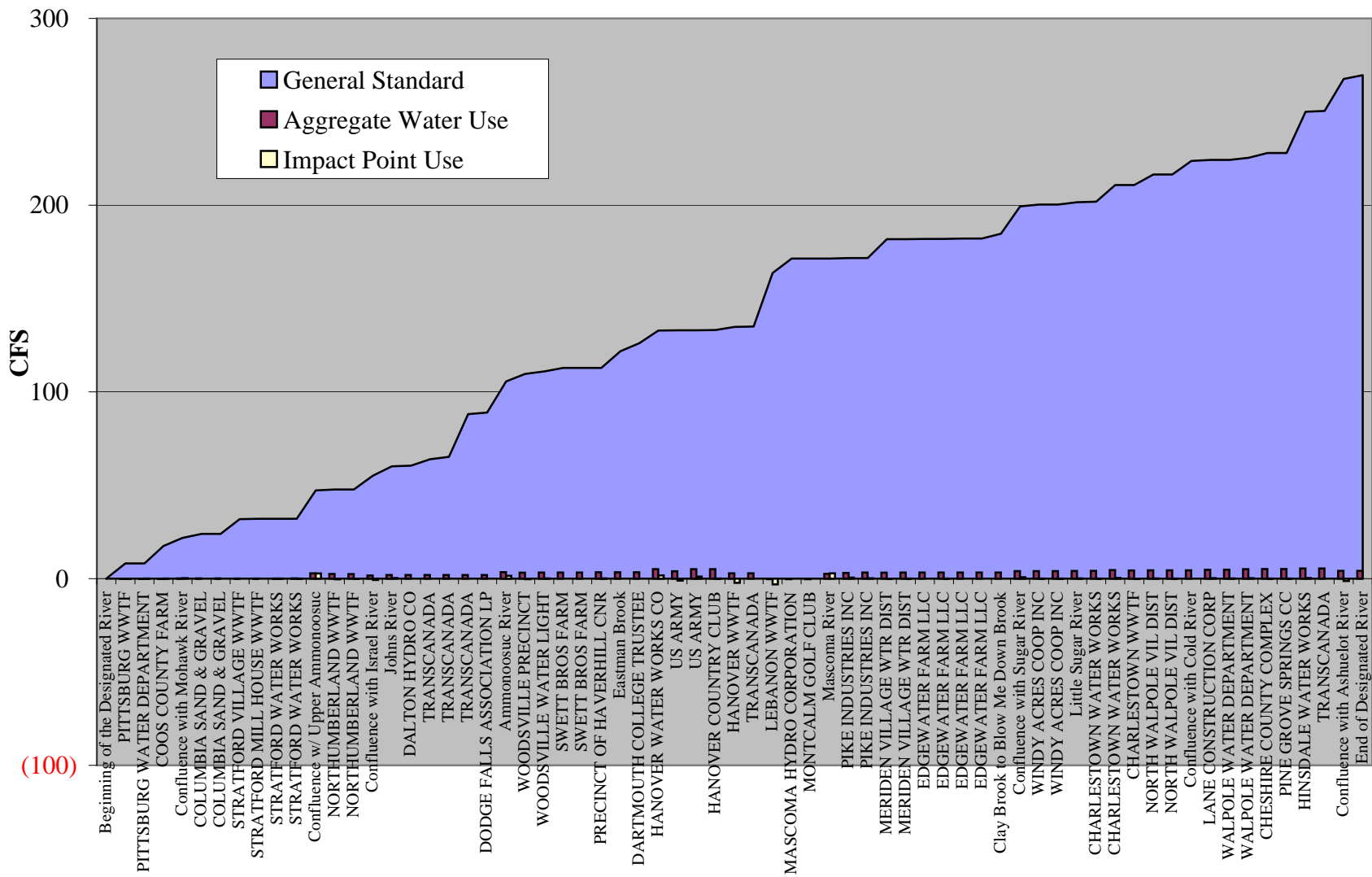
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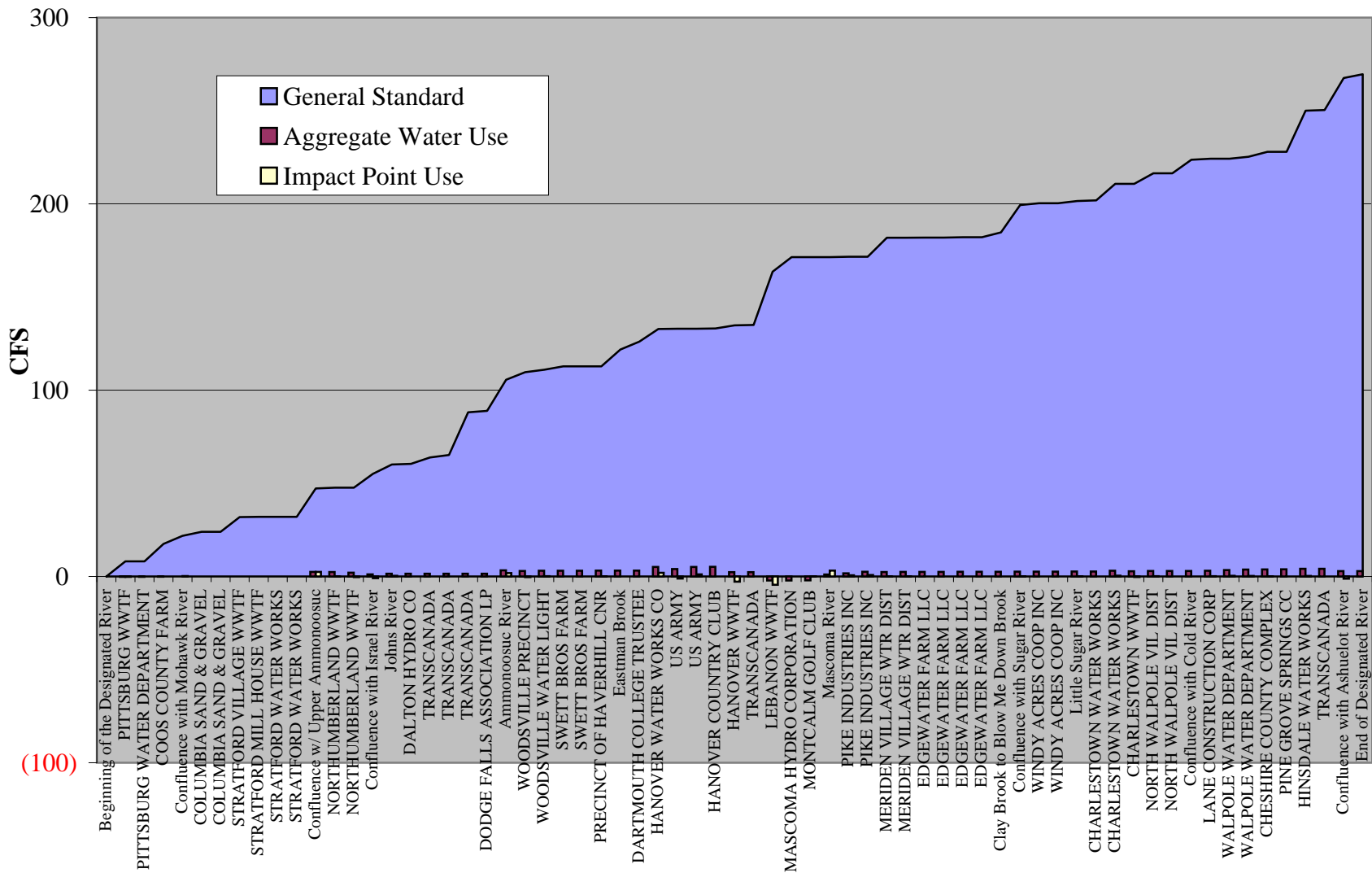
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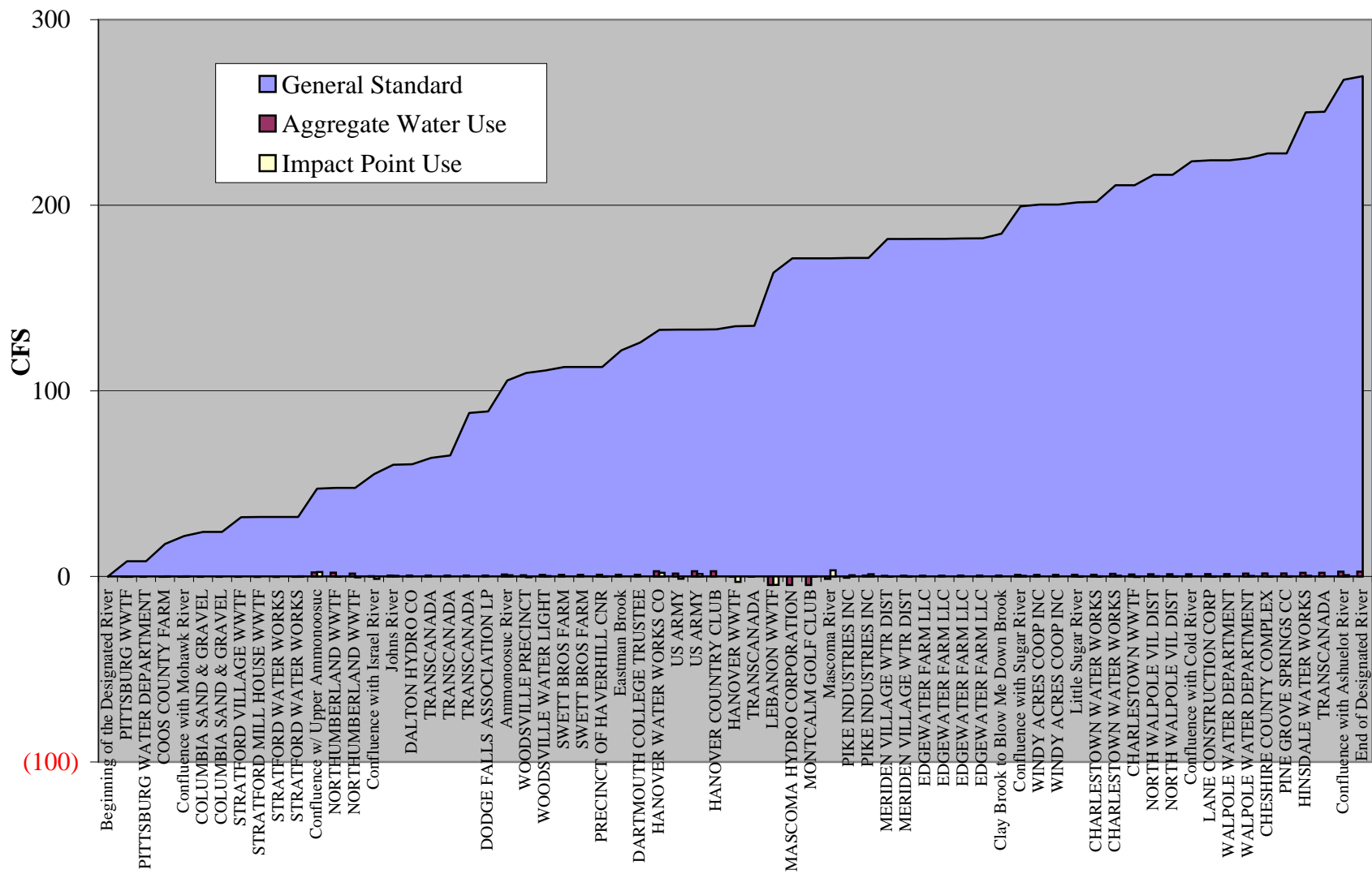


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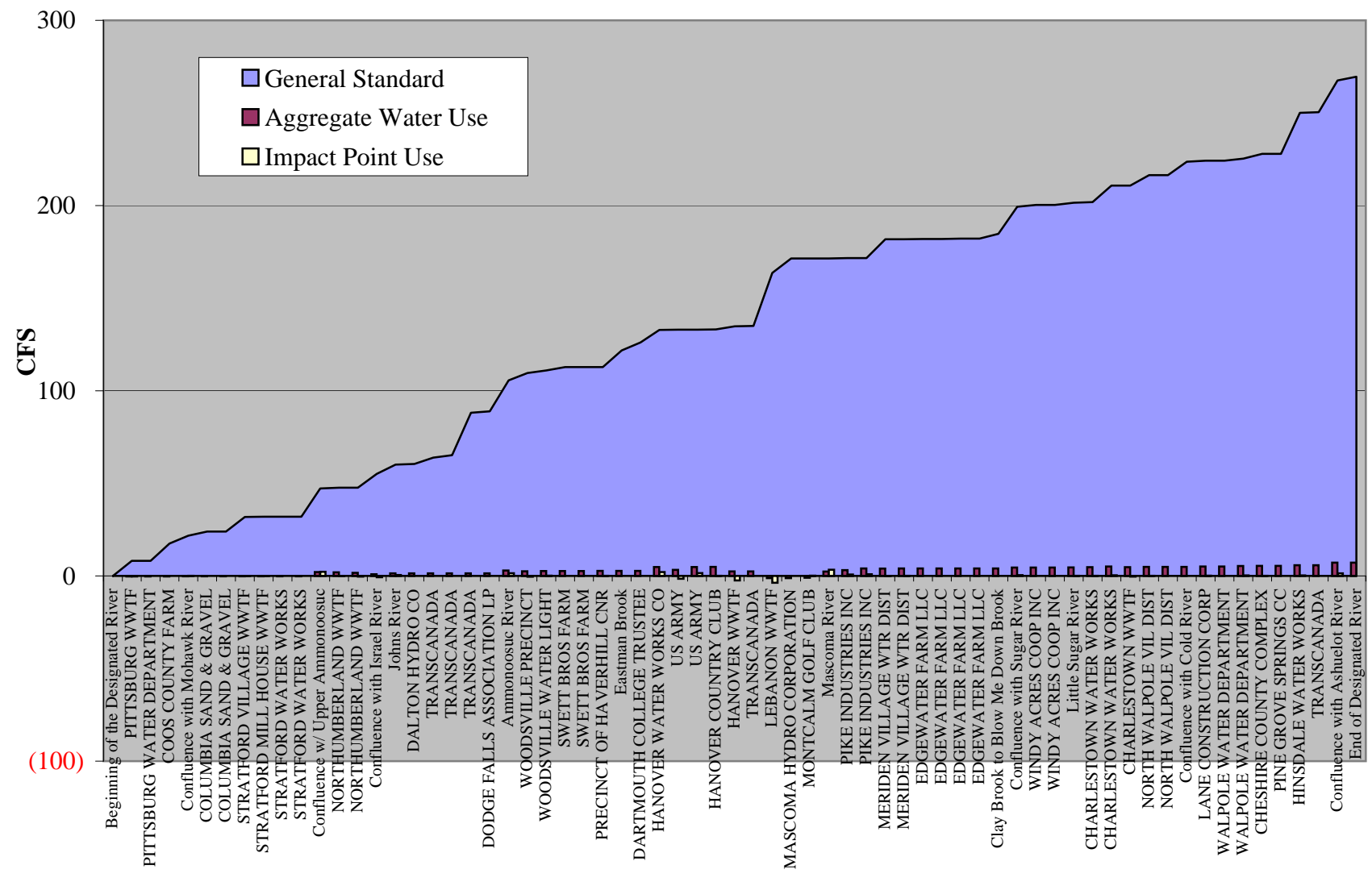


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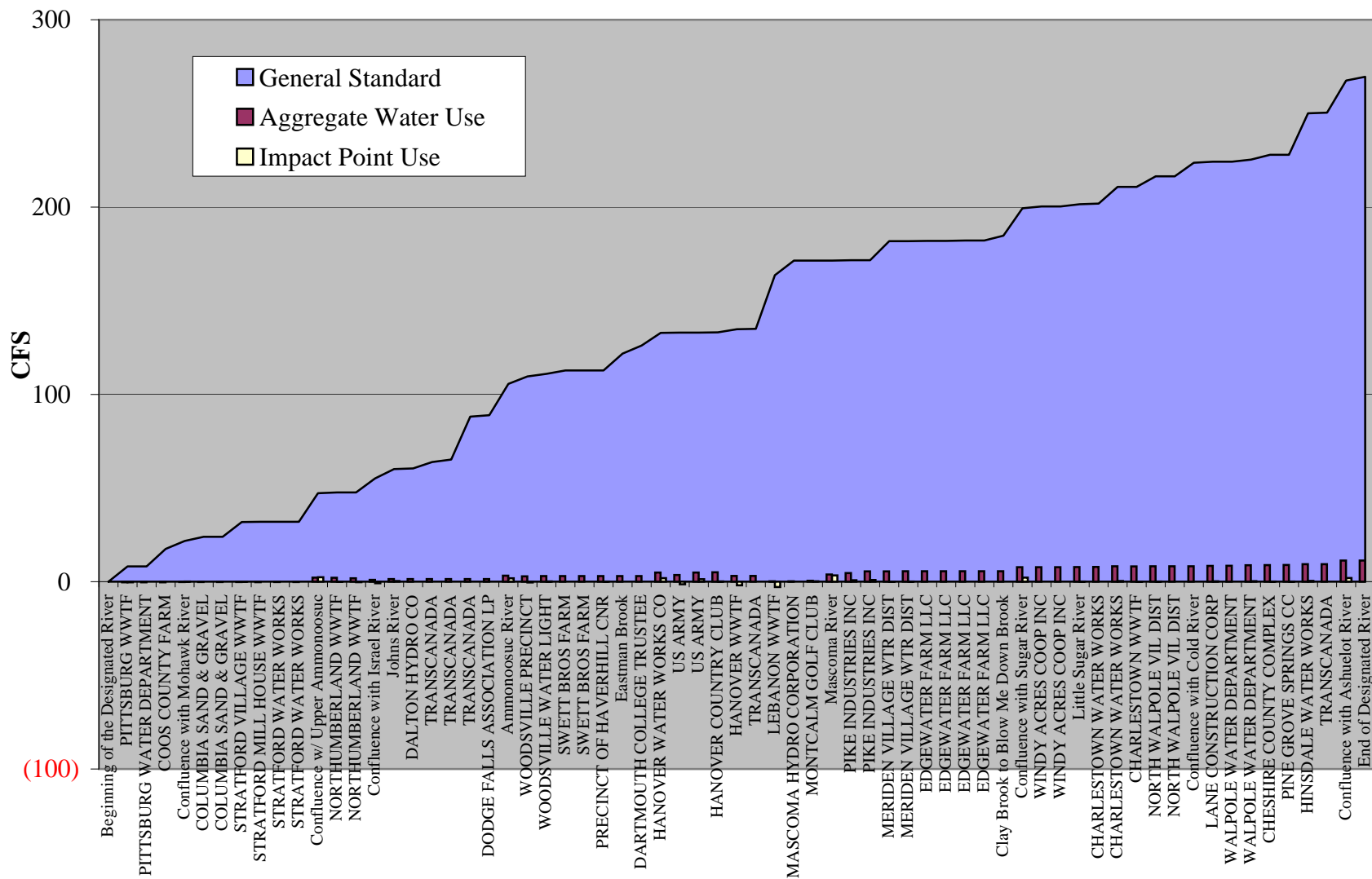
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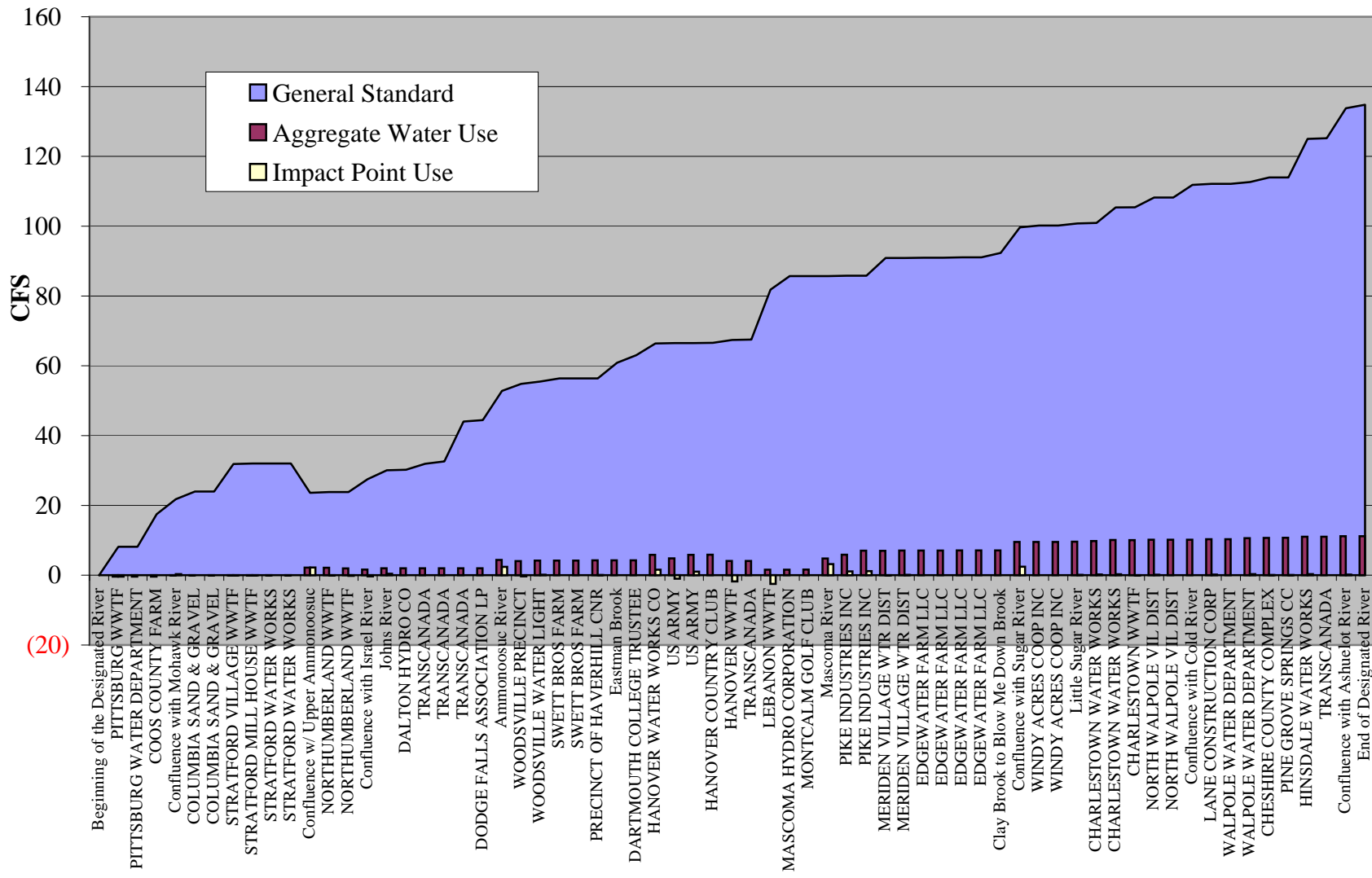
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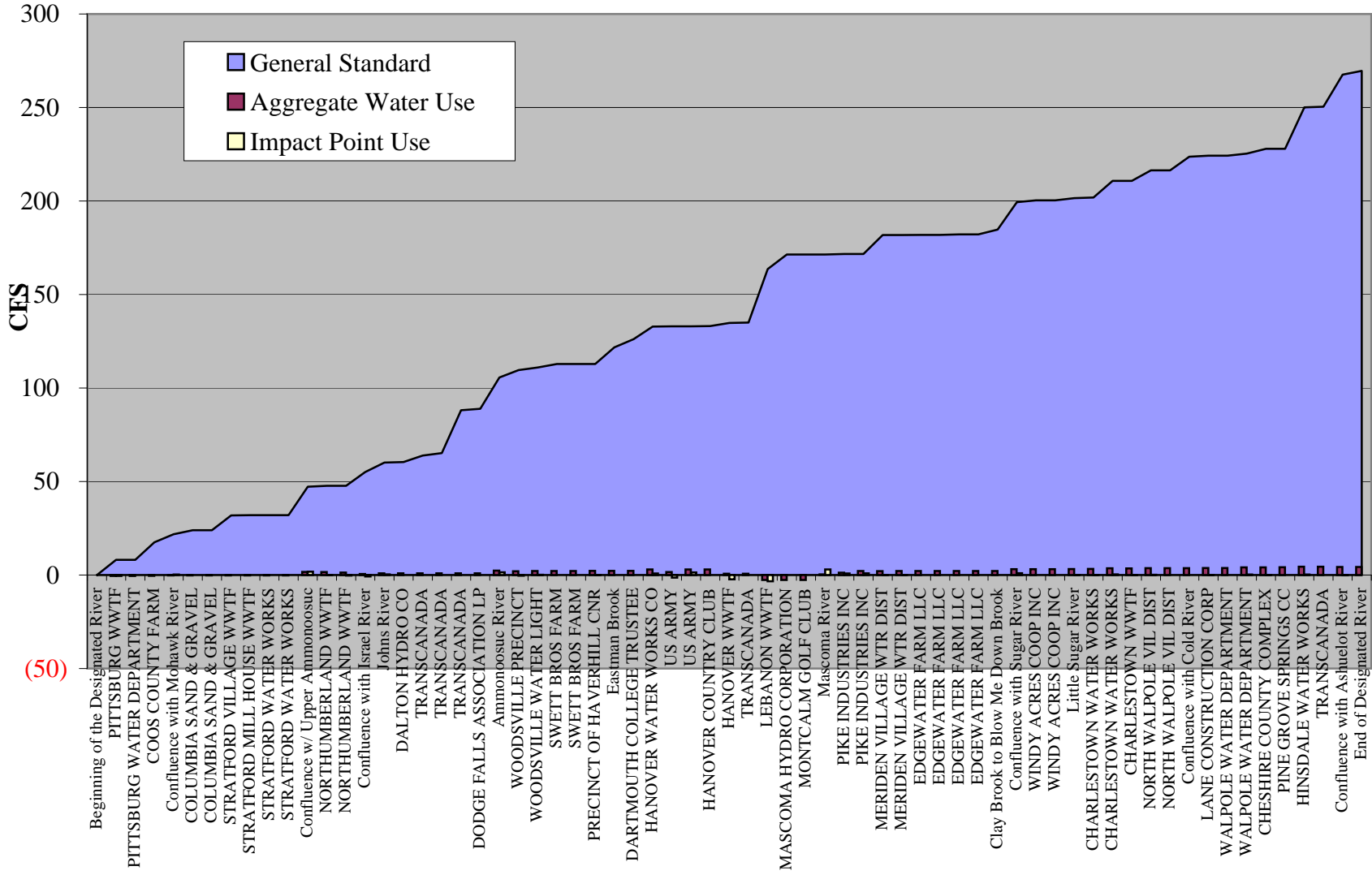
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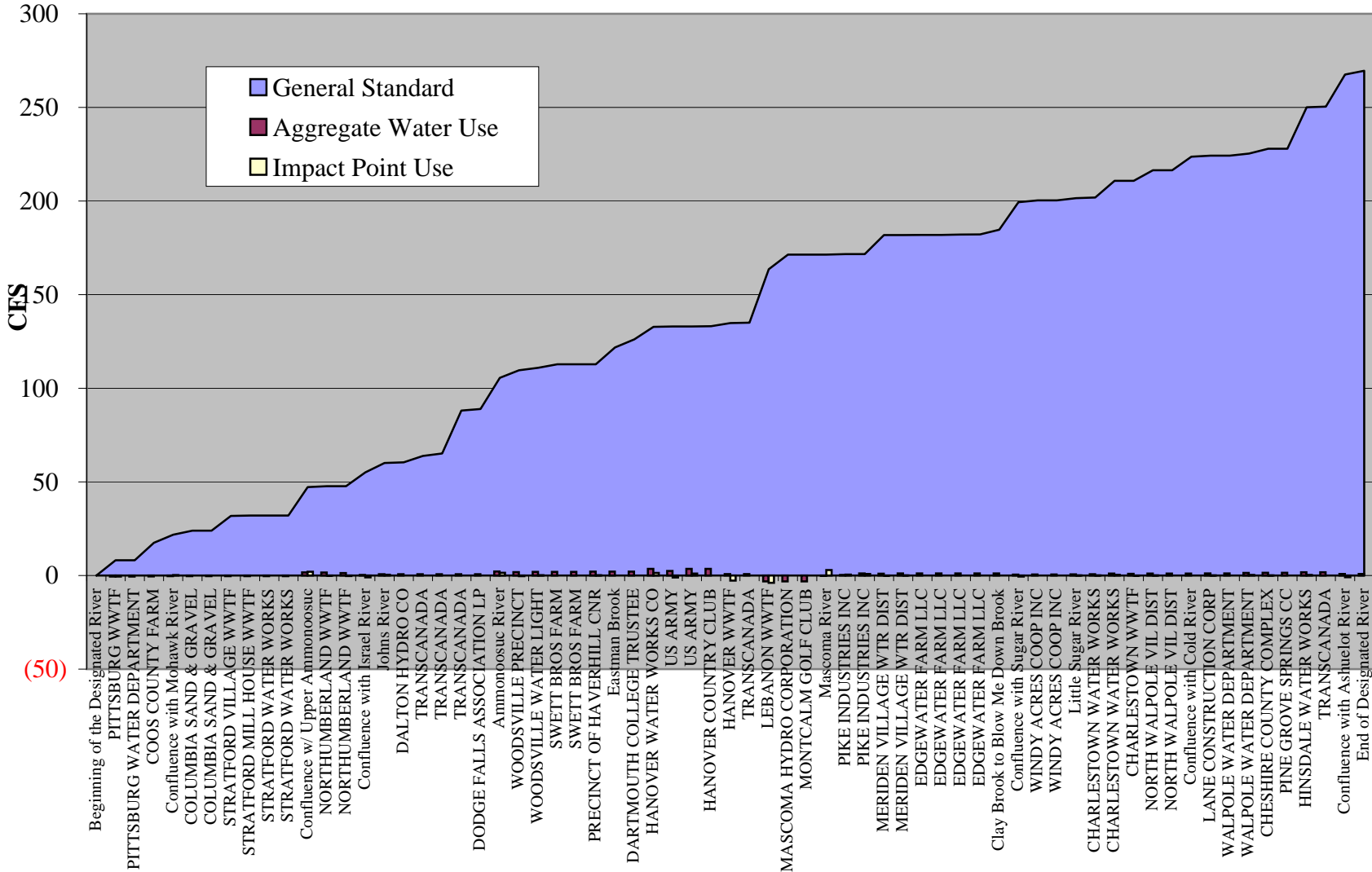
# September 2006 Connecticut



# October 2006 Connecticut



# November 2006 Connecticut



# December 2006 Connecticut

