

**APPENDIX C**

**SUMMARY OF WATER QUALITY AND WATERSHED DATA  
FOR RIVERS AND STREAMS  
IN NEW ENGLAND**

**Guide to the Summary of Water Quality and Watershed Data  
for Rivers and Streams  
in the New England Nutrient Database**

<i>Waterbody</i>	<i>Ecoregion</i>	<i>Town</i>	<i>Station Watershed Area (sq. mi.)</i>	<i>River Status</i>						
<b>ASHUELOT RIVER, NH</b>	NEH	WINCHESTER	385	Impacted						
<i>Agency Station ID: 07-ASH</i>										
<i>ENSR Station ID: NHDES-07-ASH</i>										
<i>Parameter</i>	<i>Unit</i>	<i>Min.</i>	<i>Max.</i>	<i>Avg.</i>	<i>Count</i>	<i>Years Sampled</i>		<i>River Grand Median</i>		
						<i>Min.</i>	<i>Max.</i>	<i>Median</i>	<i>Stations</i>	<i>Seasons</i>
TN *	ug/L	920	920	920	2	1993	1997	810	9	Su
TP	ug/L	38	123	75	3	1993	1997	51	9	Su
CHLA	ug/L									
<b>ASHUELOT RIVER, NH</b>	NEH	WINCHESTER	385	Impacted						
<i>Agency Station ID: 07A-ASH</i>										
<i>ENSR Station ID: NHDES-07A-ASH</i>										
<i>Parameter</i>	<i>Unit</i>	<i>Min.</i>	<i>Max.</i>	<i>Avg.</i>	<i>Count</i>	<i>Years Sampled</i>		<i>River Grand Median</i>		
						<i>Min.</i>	<i>Max.</i>	<i>Median</i>	<i>Stations</i>	<i>Seasons</i>
TN *	ug/L	970	970	970	1	1993	1993	810	9	Su
TP	ug/L	51	51	51	1	1993	1993	51	9	Su
CHLA	ug/L									
<b>ASHUELOT RIVER, NH</b>	NEH	WINCHESTER	385	Impacted						
<i>Agency Station ID: 08-ASH</i>										
<i>ENSR Station ID: NHDES-08-ASH</i>										
<i>Parameter</i>	<i>Unit</i>	<i>Min.</i>	<i>Max.</i>	<i>Avg.</i>	<i>Count</i>	<i>Years Sampled</i>		<i>River Grand Median</i>		
						<i>Min.</i>	<i>Max.</i>	<i>Median</i>	<i>Stations</i>	<i>Seasons</i>
TN *	ug/L	780	780	780	1	1997	1997	810	9	Su
TP	ug/L	42	89	66	2	1997	1997	51	9	Su
CHLA	ug/L									

This appendix provides a summary of TN, TP and CHL-A data from each water quality sampling station. A description of the information included in the summary follows:

*Waterbody* – Name of river or stream and state where sampling station is located.

*Ecoregion* – Level 3 Non-Aggregated Ecoregion.

*Town* – Town closest to sampling station.

*Station Watershed Area* – Watershed area for a sampling station. Data provided by USGS SPARROW model.

*River Status* – A waterbody-wide designation. Status categories used were Impacted (based on a state agency designation or 303(d) listing for a nutrient-related impairment), Reference (based on a state agency designation) or Test (waterbodies not designated Impaired or Reference).

*Agency Station ID* – Sampling station identifier reported by the contributing agency.

*ENSR Station ID* – Primary sampling station identifier used in the New England Rivers and Streams Nutrient Database. ENSR Station ID was created from the agency name and Agency Station ID to prevent duplication of sampling station IDs when more than one agency used the same station ID.

*Parameter* – Total Nitrogen (TN), Total Phosphorus (TP) and Chlorophyll-a (CHLA). An asterisk (\*) next to TN indicates that the TN value was calculated by ENSR from constituent parameters.

*Unit* – Unit of measure.

*Min.* – Minimum value reported for the parameter from the sampling station.

*Max.* – Maximum value reported reported for the parameter from the sampling station.

*Avg.* – Average value reported reported for the parameter from the sampling station.

*Count* – Number of samples reported for the parameter from the sampling station.

*Years Sampled* – Earliest (Min.) and latest (Max.) year that data was reported for the parameter from the sampling station.

*River Grand Median* – A waterbody-wide median (Median) value for the parameter. Also reported are the number of sampling stations (Stations) contributing data to the calculation and seasons (Seasons) the data were sampled in. Note that separate River Grand Medians were calculated for waterbody segments when the waterbody spanned one or more states and/or ecoregions.

<i>Waterbody</i>	<i>Ecoregion</i>	<i>Town</i>	<i>Station Watershed Area (sq. mi.)</i>	<i>River Status</i>
<b>ASPETUCK RIVER, CT</b>	NECZ	FAIRFIELD	23	Test

Agency Station ID: 1

ENSR Station ID: CTDEP-1

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	F/Su
TP	ug/L	20	20	20	2	1998	1998			
CHLA	ug/L									

<b>BANTAM RIVER, CT</b>	NECZ	MORRIS	43	Test
-------------------------	------	--------	----	------

Agency Station ID: 2

ENSR Station ID: CTDEP-2

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	2	F/Sp
TP	ug/L	10	10	10	2	1997	1997			
CHLA	ug/L									

<b>BANTAM RIVER, CT</b>	NECZ	MORRIS	51	Test
-------------------------	------	--------	----	------

Agency Station ID: 3

ENSR Station ID: CTDEP-3

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	2	F/Sp
TP	ug/L	320	320	320	1	1997	1997			
CHLA	ug/L									

<b>BIGELOW BROOK, CT</b>	NEH	EASTFORD	1	Test
--------------------------	-----	----------	---	------

Agency Station ID: 468

ENSR Station ID: CTDEP-468

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							25	1	F/Sp/Su
TP	ug/L	10	40	23	4	1999	2000			
CHLA	ug/L									

<b>BLACKBERRY RIVER, CT</b>	NEH	NORTH CANAAN	46	Test
-----------------------------	-----	--------------	----	------

Agency Station ID: 7

ENSR Station ID: CTDEP-7

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	1	F/Sp
TP	ug/L	10	10	10	2	1997	1997			
CHLA	ug/L									

<b>BLACKLEDGE RIVER, CT</b>	NECZ	COLCHESTER	4	Test
-----------------------------	------	------------	---	------

Agency Station ID: 12

ENSR Station ID: CTDEP-12

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	1	F/Sp/Su
TP	ug/L	10	50	18	5	1998	1999			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>BLACKWELL BROOK, CT</b>	NECZ	CANTERBURY	23	Test

Agency Station ID: 478

ENSR Station ID: CTDEP-478

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							25	1	F/Sp/Su/W
TP	ug/L	20	30	25	4	1999	2000			
CHLA	ug/L									

<b>BLADDENS RIVER, CT</b>	NECZ	SEYMOUR	11	Test
---------------------------	------	---------	----	------

Agency Station ID: 13

ENSR Station ID: CTDEP-13

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	1	F/Sp/Su
TP	ug/L	10	30	15	6	1997	2000			
CHLA	ug/L									

<b>BLADDENS RIVER, CT</b>	NECZ	SEYMOUR	11	Test
---------------------------	------	---------	----	------

Agency Station ID: 14

ENSR Station ID: CTDEP-14

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	1	F/Sp/Su
TP	ug/L	10	30	20	2	1997	1999			
CHLA	ug/L									

<b>BRANCH BROOK, CT</b>	NECZ	WATERTOWN	23	Test
-------------------------	------	-----------	----	------

Agency Station ID: 20

ENSR Station ID: CTDEP-20

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	1	F/Sp/Su
TP	ug/L	10	10	10	7	1997	2002			
CHLA	ug/L									

<b>BRANFORD RIVER, CT</b>	NECZ	NORTH BRANFORD	13	Test
---------------------------	------	----------------	----	------

Agency Station ID: 21

ENSR Station ID: CTDEP-21

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	F/Su
TP	ug/L	20	20	20	2	1998	1998			
CHLA	ug/L									

<b>BRIDE BROOK, CT</b>	NECZ	EAST LYME	4	Test
------------------------	------	-----------	---	------

Agency Station ID: 617

ENSR Station ID: CTDEP-617

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							30	1	F/Sp/Su/W
TP	ug/L	20	300	95	4	2000	2001			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>BROAD BROOK, CT</b>	NECZ	EAST WINDSOR	16	Impacted

Agency Station ID: 22

ENSR Station ID: CTDEP-22

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							40	3	F/Sp/Su/W
TP	ug/L	50	150	90	5	1998	1999	40	3	F/Sp/Su/W
CHLA	ug/L									

<b>BROAD BROOK, CT</b>	NECZ	PRESTON	15	Impacted
------------------------	------	---------	----	----------

Agency Station ID: 479

ENSR Station ID: CTDEP-479

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							40	3	F/Sp/Su/W
TP	ug/L	30	50	40	4	1999	2000	40	3	F/Sp/Su/W
CHLA	ug/L									

<b>BROAD BROOK, CT</b>	NECZ	BROAD BROOK	16	Impacted
------------------------	------	-------------	----	----------

Agency Station ID: 01184490

ENSR Station ID: ST-01184490

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							40	3	F/Sp/Su/W
TP	ug/L	20	560	130	41	1993	1995	40	3	F/Sp/Su/W
CHLA	ug/L									

<b>BROOKSVALE STREAM, CT</b>	NECZ		1	Test
------------------------------	------	--	---	------

Agency Station ID: 01196589

ENSR Station ID: ST-01196589

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	Su
TP	ug/L	20	20	20	1	1995	1995	20	1	Su
CHLA	ug/L									

<b>BUNGEE BROOK, CT</b>	NECZ	EASTFORD	17	Test
-------------------------	------	----------	----	------

Agency Station ID: 466

ENSR Station ID: CTDEP-466

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							30	1	F/Sp/Su
TP	ug/L	20	70	36	5	1999	2000	30	1	F/Sp/Su
CHLA	ug/L									

<b>BURLINGTON BROOK, CT</b>	NECZ	BURLINGTON	4	Test
-----------------------------	------	------------	---	------

Agency Station ID: 23

ENSR Station ID: CTDEP-23

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							9	2	F/Sp/Su/W
TP	ug/L	10	20	14	4	1998	1999	9	2	F/Sp/Su/W
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>BURLINGTON BROOK, CT</b>	NECZ	BURLINGTON	4	Test

Agency Station ID: **01188000**

ENSR Station ID: **ST-01188000**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	100	1930	551	11	1990	1992	462	1	F/Sp/Su/W
TP	ug/L	5	120	16	28	1990	1997	9	2	F/Sp/Su/W
CHLA	ug/L									

<b>BYRAM RIVER, CT</b>	NECZ	GREENWICH	26	Test
------------------------	------	-----------	----	------

Agency Station ID: **25**

ENSR Station ID: **CTDEP-25**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	30	60	43	4	1997	1998	42	1	F/Su
CHLA	ug/L									

<b>COGINCHAUG RIVER, CT</b>	NECZ	MIDDLETOWN	39	Impacted
-----------------------------	------	------------	----	----------

Agency Station ID: **28**

ENSR Station ID: **CTDEP-28**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	10	60	40	3	1999	1999	50	1	F/Sp/Su
CHLA	ug/L									

<b>COMSTOCK BROOK, CT</b>	NECZ	WILTON	7	Test
---------------------------	------	--------	---	------

Agency Station ID: **31**

ENSR Station ID: **CTDEP-31**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	40	50	45	2	1998	1998	45	1	F/Su
CHLA	ug/L									

<b>CONGINCHAUG RIVER, CT</b>	NECZ	MIDDLEFIELD	31	Test
------------------------------	------	-------------	----	------

Agency Station ID: **01192883**

ENSR Station ID: **ST-01192883**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	40	90	65	2	1994	1994	65	1	F/Su
CHLA	ug/L									

<b>CONNECTICUT RIVER, CT</b>	NECZ	THOMPSONVILLE	9650	Test
------------------------------	------	---------------	------	------

Agency Station ID: **01184000**

ENSR Station ID: **ST-01184000**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	190	1710	683	43	1990	1992	605	2	F/Sp/Su/W
TP	ug/L	5	480	48	101	1990	1997	35	2	F/Sp/Su/W
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>CONNECTICUT RIVER, CT</b>	NECZ	HARTFORD	10480	Test

Agency Station ID: **01190070**

ENSR Station ID: **ST-01190070**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	360	1360	711	31	1990	1992	605	2	F/Sp/Su/W
TP	ug/L	5	200	53	63	1990	1997	35	2	F/Sp/Su/W
CHLA	ug/L									

<b>COOPER POND BROOK, CT</b>	NECZ	RIDGEFIELD	2	Test
------------------------------	------	------------	---	------

Agency Station ID: **32**

ENSR Station ID: **CTDEP-32**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	30	60	45	2	1998	1998	45	1	F/Su
CHLA	ug/L									

<b>COPPERMINE BROOK, CT</b>	NECZ	BRISTOL	19	Test
-----------------------------	------	---------	----	------

Agency Station ID: **33**

ENSR Station ID: **CTDEP-33**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	10	40	23	4	1998	1999	20	1	F/Sp/Su
CHLA	ug/L									

<b>COPPS BROOK, CT</b>	NECZ	STONINGTON	7	Test
------------------------	------	------------	---	------

Agency Station ID: **39**

ENSR Station ID: **CTDEP-39**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	10	450	130	4	2000	2001	30	1	F/Sp/Su/W
CHLA	ug/L									

<b>EAST ASPETUCK RIVER, CT</b>	NECZ	NEW MILFORD	25	Test
--------------------------------	------	-------------	----	------

Agency Station ID: **58**

ENSR Station ID: **CTDEP-58**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	30	30	30	1	1997	1997	30	1	Sp
CHLA	ug/L									

<b>EAST BRANCH EIGHT MILE RIVER, CT</b>	NECZ	LYME	23	Test
---	------	------	----	------

Agency Station ID: **49**

ENSR Station ID: **CTDEP-49**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	10	20	14	5	1998	1999	15	1	F/Sp/Su
CHLA	ug/L									



Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>EAST BRANCH NAUGATUCK RIVER, CT</b>	NEH	TORRINGTON	14	Test

Agency Station ID: 54

ENSR Station ID: CTDEP-54

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	1	F/Sp/Su
TP	ug/L	10	30	14	5	1997	1997			
CHLA	ug/L									

<b>EAST SWAMP BROOK, CT</b>	NECZ	BETHEL	4	Test
-----------------------------	------	--------	---	------

Agency Station ID: 59

ENSR Station ID: CTDEP-59

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							30	1	Sp
TP	ug/L	30	30	30	1	1997	1997			
CHLA	ug/L									

<b>EATON BROOK, CT</b>	NECZ		2	Test
------------------------	------	--	---	------

Agency Station ID: 01196619

ENSR Station ID: ST-01196619

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	Su
TP	ug/L	20	20	20	1	1995	1995			
CHLA	ug/L									

<b>EIGHTMILE RIVER, CT</b>	NECZ	LYME	43	Test
----------------------------	------	------	----	------

Agency Station ID: 62

ENSR Station ID: CTDEP-62

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	4	F/Sp/Su
TP	ug/L	10	10	10	4	1998	1999			
CHLA	ug/L									

<b>EIGHTMILE RIVER, CT</b>	NECZ	SOUTHINGTON	15	Test
----------------------------	------	-------------	----	------

Agency Station ID: 63

ENSR Station ID: CTDEP-63

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	4	F/Sp/Su
TP	ug/L	10	420	113	4	1998	2001			
CHLA	ug/L									

<b>EIGHTMILE RIVER, CT</b>	NECZ	SOUTHINGTON	8	Test
----------------------------	------	-------------	---	------

Agency Station ID: 64

ENSR Station ID: CTDEP-64

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	4	F/Sp/Su
TP	ug/L	10	10	10	2	1998	1998			
CHLA	ug/L									

<i>Waterbody</i>	<i>Ecoregion</i>	<i>Town</i>	<i>Station Watershed Area (sq. mi.)</i>	<i>River Status</i>
<b>EIGHTMILE RIVER, CT</b>	NECZ	SOUTHINGTON	4	Test

Agency Station ID: 65

ENSR Station ID: CTDEP-65

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	4	F/Sp/Su
TP	ug/L	10	10	10	3	1998	1998			
CHLA	ug/L									

<b>FACTORY BROOK, CT</b>	NEH	SALISBURY	9	Impacted
--------------------------	-----	-----------	---	----------

Agency Station ID: 395

ENSR Station ID: CTDEP-395

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							60	1	F/Su
TP	ug/L	10	110	45	4	1997	1999			
CHLA	ug/L									

<b>FALLS RIVER, CT</b>	NECZ	DEEP RIVER	5	Test
------------------------	------	------------	---	------

Agency Station ID: 380

ENSR Station ID: CTDEP-380

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	2	F/Sp/Su
TP	ug/L	10	10	10	4	1999	1999			
CHLA	ug/L									

<b>FALLS RIVER, CT</b>	NECZ	ESSEX	5	Test
------------------------	------	-------	---	------

Agency Station ID: 381

ENSR Station ID: CTDEP-381

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	2	F/Sp/Su
TP	ug/L	10	15	12	3	1999	1999			
CHLA	ug/L									

<b>FARM RIVER, CT</b>	NECZ	NORTH BRANFORD	13	Impacted
-----------------------	------	----------------	----	----------

Agency Station ID: 69

ENSR Station ID: CTDEP-69

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							40	1	F/Su
TP	ug/L	10	50	35	4	1998	2000			
CHLA	ug/L									

<b>FARMILL RIVER, CT</b>	NECZ	STRATFORD	26	Test
--------------------------	------	-----------	----	------

Agency Station ID: 70

ENSR Station ID: CTDEP-70

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	2	Sp/Su
TP	ug/L	20	20	20	2	1997	1997			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>FARMILL RIVER, CT</b>	NECZ	SHELTON	24	Test

Agency Station ID: 71

ENSR Station ID: CTDEP-71

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	2	Sp/Su
TP	ug/L	20	20	20	2	1997	1997	20	2	Sp/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>FARMINGTON RIVER, CT</b>	NECZ	FARMINGTON	389	Test

Agency Station ID: 72

ENSR Station ID: CTDEP-72

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							44	6	F/Sp/Su/W
TP	ug/L	10	30	18	5	1998	1999	44	6	F/Sp/Su/W
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>FARMINGTON RIVER, CT</b>	NECZ	AVON	480	Test

Agency Station ID: 73

ENSR Station ID: CTDEP-73

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							44	6	F/Sp/Su/W
TP	ug/L	10	230	103	4	1998	1999	44	6	F/Sp/Su/W
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>FARMINGTON RIVER, CT</b>	NECZ	UNIONVILLE	377	Test

Agency Station ID: 01188085

ENSR Station ID: ST-01188085

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	285	830	465	19	1990	1991	678	4	F/Sp/Su/W
TP	ug/L	5	50	23	19	1990	1991	44	6	F/Sp/Su/W
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>FARMINGTON RIVER, CT</b>	NECZ	UNIONVILLE	377	Test

Agency Station ID: 01188090

ENSR Station ID: ST-01188090

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	180	420	294	12	1991	1992	678	4	F/Sp/Su/W
TP	ug/L	5	100	20	47	1991	1997	44	6	F/Sp/Su/W
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>FARMINGTON RIVER, CT</b>	NECZ	AVON	480	Test

Agency Station ID: 01189120

ENSR Station ID: ST-01189120

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	790	1140	999	7	1990	1991	678	4	F/Sp/Su/W
TP	ug/L	70	130	91	7	1990	1991	44	6	F/Sp/Su/W
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>FARMINGTON RIVER, CT</b>	NECZ	TARIFFVILLE	576	Test

Agency Station ID: 01189995

ENSR Station ID: ST-01189995

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	570	1970	978	30	1990	1992	678	4	F/Sp/Su/W
TP	ug/L	20	270	92	69	1990	1997	44	6	F/Sp/Su/W
CHLA	ug/L									

<b>FENGER BROOK, CT</b>	NECZ	NEW LONDON	3	Test
-------------------------	------	------------	---	------

Agency Station ID: 609

ENSR Station ID: CTDEP-609

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	30	1300	340	7	2000	2001	218	1	F/Sp/Su/W
CHLA	ug/L									

<b>FENTON RIVER, CT</b>	NECZ	MANSFIELD	28	Test
-------------------------	------	-----------	----	------

Agency Station ID: 470

ENSR Station ID: CTDEP-470

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	10	30	20	4	1999	2000	20	1	F/Sp/Su
CHLA	ug/L									

<b>FIVE MILE RIVER, CT</b>	NECZ	NEW CANAAN	6	Impacted
----------------------------	------	------------	---	----------

Agency Station ID: 76

ENSR Station ID: CTDEP-76

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	30	50	40	3	1997	1998	42	2	F/Su
CHLA	ug/L									

<b>FIVE MILE RIVER, CT</b>	NECZ	NEW CANAAN	6	Impacted
----------------------------	------	------------	---	----------

Agency Station ID: 77

ENSR Station ID: CTDEP-77

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	180	2300	997	3	1997	1998	42	2	F/Su
CHLA	ug/L									

<b>FIVEMILE RIVER, CT</b>	NEH	KILLINGLY	10	Test
---------------------------	-----	-----------	----	------

Agency Station ID: 79

ENSR Station ID: CTDEP-79

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	20	50	33	3	2000	2000	30	1	Sp/Su/W
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>FIVEMILE RIVER, CT</b>	NECZ	KILLINGLY	58	Test

Agency Station ID: 80

ENSR Station ID: CTDEP-80

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	1	F
TP	ug/L	10	10	10	1	1999	1999			
CHLA	ug/L									

<b>FRENCH RIVER, CT</b>	NECZ	THOMPSON	108	Impacted
-------------------------	------	----------	-----	----------

Agency Station ID: 81

ENSR Station ID: CTDEP-81

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							48	3	F/Sp/Su/W
TP	ug/L	40	70	58	4	1999	2000			
CHLA	ug/L									

<b>FRENCH RIVER, CT</b>	NECZ	GROSVENORDALE	102	Impacted
-------------------------	------	---------------	-----	----------

Agency Station ID: 01125100

ENSR Station ID: ST-01125100

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	580	1870	1052	13	1991	1992	930	2	F/Sp/Su/W
TP	ug/L	5	300	92	45	1991	1997	48	3	F/Sp/Su/W
CHLA	ug/L									

<b>FRENCH RIVER, CT</b>	NECZ	MECHANICSVILLE	0	Impacted
-------------------------	------	----------------	---	----------

Agency Station ID: 01125150

ENSR Station ID: ST-01125150

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	680	1980	1204	18	1990	1991	930	2	F/Sp/Su/W
TP	ug/L	30	270	120	18	1990	1991	48	3	F/Sp/Su/W
CHLA	ug/L									

<b>FULLING MILL BROOK, CT</b>	NECZ	NAUGATUCK	210	Test
-------------------------------	------	-----------	-----	------

Agency Station ID: 84

ENSR Station ID: CTDEP-84

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	1	F/Su
TP	ug/L	10	30	12	9	1997	2001			
CHLA	ug/L									

<b>FURNACE BROOK, CT</b>	NECZ	STAFFORD	16	Test
--------------------------	------	----------	----	------

Agency Station ID: 490

ENSR Station ID: CTDEP-490

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	2	F/Sp/Su/W
TP	ug/L	10	100	31	8	1999	2002			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>FURNACE BROOK, CT</b>	NECZ	STAFFORD	16	Test

Agency Station ID: 89

ENSR Station ID: CTDEP-89

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	2	F/Sp/Su/W
TP	ug/L	10	50	24	7	1999	2001			
CHLA	ug/L									

<b>GARDNER BROOK, CT</b>	NECZ	BOZRAH	14	Test
--------------------------	------	--------	----	------

Agency Station ID: 625

ENSR Station ID: CTDEP-625

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							25	1	F/Sp/Su/W
TP	ug/L	10	400	115	4	2000	2001			
CHLA	ug/L									

<b>GREEN FALL RIVER, CT</b>	NECZ	NORTH STONINGTON	7	Test
-----------------------------	------	------------------	---	------

Agency Station ID: 606

ENSR Station ID: CTDEP-606

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							25	1	F/Sp/Su/W
TP	ug/L	10	210	48	6	2000	2001			
CHLA	ug/L									

<b>HAMMONASSET RIVER, CT</b>	NECZ	KILLINGWORTH	14	Test
------------------------------	------	--------------	----	------

Agency Station ID: 95

ENSR Station ID: CTDEP-95

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	2	F/Su
TP	ug/L	40	40	40	2	1998	1998			
CHLA	ug/L									

<b>HAMMONASSET RIVER, CT</b>	NECZ	MADISON	23	Test
------------------------------	------	---------	----	------

Agency Station ID: 96

ENSR Station ID: CTDEP-96

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	2	F/Su
TP	ug/L	10	10	10	3	1997	1998			
CHLA	ug/L									

<b>HANCOCK BROOK, CT</b>	NECZ	WATERBURY	15	Test
--------------------------	------	-----------	----	------

Agency Station ID: 97

ENSR Station ID: CTDEP-97

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	2	Su
TP	ug/L	10	170	63	3	1997	1997			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>HANCOCK BROOK, CT</b>	NECZ		12	Test

Agency Station ID:

ENSR Station ID: **EMAP\_CT751L**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	348	348	348	1	1994	1994	348	1	Su
TP	ug/L	12	12	12	1	1994	1994	10	2	Su
CHLA	ug/L	2.80	2.80	2.80	1	1994	1994	3	1	Su

<b>HARBOR BROOK, CT</b>	NECZ	MERIDEN	12	Test
-------------------------	------	---------	----	------

Agency Station ID: **101**

ENSR Station ID: **CTDEP-101**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	20	110	65	2	1998	1998	65	1	F/Su
CHLA	ug/L									

<b>HEWITT BROOK (POQUETANUCK BROOK), CT</b>	NECZ	PRESTON	18	Test
---	------	---------	----	------

Agency Station ID: **619**

ENSR Station ID: **CTDEP-619**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	10	60	35	4	2000	2001	35	1	F/Sp/Su/W
CHLA	ug/L									

<b>HOCKANUM BROOK, CT</b>	NECZ	BEACON FALLS	5	Test
---------------------------	------	--------------	---	------

Agency Station ID: **104**

ENSR Station ID: **CTDEP-104**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	10	10	10	1	1997	1997	10	1	Sp/Su
CHLA	ug/L									

<b>HOCKANUM BROOK, CT</b>	NECZ	BEACON FALLS	5	Test
---------------------------	------	--------------	---	------

Agency Station ID: **105**

ENSR Station ID: **CTDEP-105**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	10	20	12	5	1997	1997	10	1	Sp/Su
CHLA	ug/L									

<b>HOCKANUM RIVER, CT</b>	NECZ	EAST HARTFORD	74	Impacted
---------------------------	------	---------------	----	----------

Agency Station ID: **110**

ENSR Station ID: **CTDEP-110**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	250	950	524	7	1998	1999	258	7	F/Sp/Su/W
CHLA	ug/L									

<i>Waterbody</i>	<i>Ecoregion</i>	<i>Town</i>	<i>Station Watershed Area (sq. mi.)</i>	<i>River Status</i>
<b>HOCKANUM RIVER, CT</b>	NECZ	ELLINGTON	19	Impacted

Agency Station ID: 113

ENSR Station ID: CTDEP-113

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							258	7	F/Sp/Su/W
TP	ug/L	10	130	45	4	1998	1999	258	7	F/Sp/Su/W
CHLA	ug/L									

<b>HOCKANUM RIVER, CT</b>	NECZ	VERNON	27	Impacted
---------------------------	------	--------	----	----------

Agency Station ID: 116

ENSR Station ID: CTDEP-116

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							258	7	F/Sp/Su/W
TP	ug/L	140	810	520	4	1998	1999	258	7	F/Sp/Su/W
CHLA	ug/L									

<b>HOCKANUM RIVER, CT</b>	NECZ	VERNON	13	Impacted
---------------------------	------	--------	----	----------

Agency Station ID: 117

ENSR Station ID: CTDEP-117

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							258	7	F/Sp/Su/W
TP	ug/L	110	850	468	4	1998	1999	258	7	F/Sp/Su/W
CHLA	ug/L									

<b>HOCKANUM RIVER, CT</b>	NECZ	MANCHESTER	56	Impacted
---------------------------	------	------------	----	----------

Agency Station ID: 119

ENSR Station ID: CTDEP-119

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							258	7	F/Sp/Su/W
TP	ug/L	350	350	350	1	1998	1998	258	7	F/Sp/Su/W
CHLA	ug/L									

<b>HOCKANUM RIVER, CT</b>	NECZ	ROCKVILLE	27	Impacted
---------------------------	------	-----------	----	----------

Agency Station ID: 01192050

ENSR Station ID: ST-01192050

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							258	7	F/Sp/Su/W
TP	ug/L	40	470	118	18	1995	1997	258	7	F/Sp/Su/W
CHLA	ug/L									

<b>HOCKANUM RIVER, CT</b>	NECZ	HARTFORD	74	Impacted
---------------------------	------	----------	----	----------

Agency Station ID: 01192500

ENSR Station ID: ST-01192500

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	2510	6320	4250	11	1991	1992	4005	1	F/Sp/Su/W
TP	ug/L	90	1000	429	66	1991	1997	258	7	F/Sp/Su/W
CHLA	ug/L									



Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>HOLLENBECK RIVER, CT</b>	NEH	CANAAN	19	Test

Agency Station ID: 122

ENSR Station ID: CTDEP-122

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	1	F/Sp
TP	ug/L	10	10	10	2	1997	1997			
CHLA	ug/L									

<b>HOP BROOK, CT</b>	NECZ	SIMSBURY	11	Test
----------------------	------	----------	----	------

Agency Station ID: 379

ENSR Station ID: CTDEP-379

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	F/Sp/Su
TP	ug/L	20	30	23	4	1999	1999			
CHLA	ug/L									

<b>HOP RIVER, CT</b>	NECZ	COVENTRY	80	Test
----------------------	------	----------	----	------

Agency Station ID: 464

ENSR Station ID: CTDEP-464

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	F/Sp/Su
TP	ug/L	10	30	18	4	1999	2000			
CHLA	ug/L									

<b>HOUSATONIC RIVER, CT</b>	NEH	CANAAN	585	Test
-----------------------------	-----	--------	-----	------

Agency Station ID: 01198550

ENSR Station ID: ST-01198550

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	590	1460	928	8	1990	1990	790	2	F/Sp/Su/W
TP	ug/L	20	80	45	8	1990	1990	25	2	F/Sp/Su/W
CHLA	ug/L									

<b>HOUSATONIC RIVER, CT</b>	NEH	MILFORD	1022	Test
-----------------------------	-----	---------	------	------

Agency Station ID: 01200600

ENSR Station ID: ST-01200600

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	480	1970	902	18	1990	1991	790	2	F/Sp/Su/W
TP	ug/L	5	570	51	66	1990	1997	25	2	F/Sp/Su/W
CHLA	ug/L									

<b>HOUSATONIC RIVER, CT</b>	NECZ	STEVENSON	1540	Test
-----------------------------	------	-----------	------	------

Agency Station ID: 01205500

ENSR Station ID: ST-01205500

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	500	6600	888	43	1990	1992	742	1	F/Sp/Su/W
TP	ug/L	5	190	33	69	1990	1997	30	1	F/Sp/Su/W
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>JEREMY RIVER, CT</b>	NECZ	COLCHESTER	43	Test

Agency Station ID: 135

ENSR Station ID: CTDEP-135

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	1	F/Sp/Su
TP	ug/L	10	20	13	4	1998	1999			
CHLA	ug/L									

<b>KAHN BROOK, CT</b>	NECZ	BOZRAH	55	Test
-----------------------	------	--------	----	------

Agency Station ID: 138

ENSR Station ID: CTDEP-138

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							60	1	F/Sp/Su/W
TP	ug/L	40	500	153	6	2000	2002			
CHLA	ug/L									

<b>KONKAPOT RIVER, CT</b>	NEH		62	Test
---------------------------	-----	--	----	------

Agency Station ID: 01198185

ENSR Station ID: ST-01198185

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							5	2	F
TP	ug/L	5	5	5	1	1994	1994			
CHLA	ug/L									

<b>KONKAPOT RIVER, CT</b>	NEH		62	Test
---------------------------	-----	--	----	------

Agency Station ID: 01198190

ENSR Station ID: ST-01198190

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							5	2	F
TP	ug/L	20	20	20	1	1994	1994			
CHLA	ug/L									

<b>LATIMER BROOK, CT</b>	NECZ	EAST LYME	12	Test
--------------------------	------	-----------	----	------

Agency Station ID: 614

ENSR Station ID: CTDEP-614

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							55	1	F/Sp/Su/W
TP	ug/L	30	870	253	4	2000	2001			
CHLA	ug/L									

<b>LITTLE RIVER, CT</b>	NECZ	WOODSTOCK	37	Impacted
-------------------------	------	-----------	----	----------

Agency Station ID: 150

ENSR Station ID: CTDEP-150

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							36	3	F/Sp/Su/W
TP	ug/L	40	50	43	3	2000	2000			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>LITTLE RIVER, CT</b>	NECZ	WOODSTOCK	37	Impacted

Agency Station ID: 151

ENSR Station ID: CTDEP-151

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							36	3	F/Sp/Su/W
TP	ug/L	20	50	35	4	1999	2000			
CHLA	ug/L									

<b>LITTLE RIVER, CT</b>	NECZ	SPRAGUE	35	Impacted
-------------------------	------	---------	----	----------

Agency Station ID: 152

ENSR Station ID: CTDEP-152

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							36	3	F/Sp/Su/W
TP	ug/L	20	140	53	4	1999	2000			
CHLA	ug/L									

<b>LITTLE RIVER, CT</b>	NECZ	SPRAGUE	42	Impacted
-------------------------	------	---------	----	----------

Agency Station ID: 153

ENSR Station ID: CTDEP-153

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							36	3	F/Sp/Su/W
TP	ug/L	10	2300	258	10	1999	2001			
CHLA	ug/L									

<b>LITTLE RIVER, CT</b>	NECZ	SEYMOUR	298	Impacted
-------------------------	------	---------	-----	----------

Agency Station ID: 154

ENSR Station ID: CTDEP-154

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							36	3	F/Sp/Su/W
TP	ug/L	10	30	23	3	1997	1997			
CHLA	ug/L									

<b>LYMAN BROOK, CT</b>	NECZ	MARLBOROUGH	23	Test
------------------------	------	-------------	----	------

Agency Station ID: 156

ENSR Station ID: CTDEP-156

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	1	F/Sp/Su
TP	ug/L	10	10	10	3	1999	1999			
CHLA	ug/L									

<b>MAD RIVER, CT</b>	NEH	WINCHESTER	32	Impacted
----------------------	-----	------------	----	----------

Agency Station ID: 158

ENSR Station ID: CTDEP-158

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	F/Sp/Su
TP	ug/L	10	30	16	5	1998	1999			
CHLA	ug/L									

<i>Waterbody</i>	<i>Ecoregion</i>	<i>Town</i>	<i>Station Watershed Area (sq. mi.)</i>	<i>River Status</i>
<b>MAD RIVER, CT</b>	NECZ	WATERBURY	26	Impacted

Agency Station ID: 159

ENSR Station ID: CTDEP-159

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	F/Sp/Su
TP	ug/L	10	200	48	13	1997	2001			
CHLA	ug/L									

<b>MASHAMOQUET BROOK, CT</b>	NECZ	POMFRET	29	Impacted
------------------------------	------	---------	----	----------

Agency Station ID: 477

ENSR Station ID: CTDEP-477

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	F/Sp/Su/W
TP	ug/L	10	30	18	5	1999	2000			
CHLA	ug/L									

<b>MATTABASSET RIVER, CT</b>	NECZ	EAST BERLIN	46	Impacted
------------------------------	------	-------------	----	----------

Agency Station ID: 01192704

ENSR Station ID: ST-01192704

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							38	5	F/Sp/Su/W
TP	ug/L	5	180	47	20	1995	1997			
CHLA	ug/L									

<b>MATTABASSET RIVER, CT</b>	NECZ	WAWA	56	Impacted
------------------------------	------	------	----	----------

Agency Station ID: 41360807

ENSR Station ID: ST-413608072420701

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							38	5	F/Sp/Su/W
TP	ug/L	40	40	40	1	1995	1995			
CHLA	ug/L									

<b>MATTABASSET RIVER, CT</b>	NECZ		48	Impacted
------------------------------	------	--	----	----------

Agency Station ID: 41361507

ENSR Station ID: ST-413615072425401

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							38	5	F/Sp/Su/W
TP	ug/L	60	60	60	1	1995	1995			
CHLA	ug/L									

<b>MATTABASSET RIVER, CT</b>	NECZ	EAST BERLIN	46	Impacted
------------------------------	------	-------------	----	----------

Agency Station ID: 41370807

ENSR Station ID: ST-413708072424801

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							38	5	F/Sp/Su/W
TP	ug/L	60	60	60	1	1995	1995			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>MATTABASSET RIVER, CT</b>	NECZ		39	Impacted

Agency Station ID: 41383007

ENSR Station ID: ST-413830072431301

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							38	5	F/Sp/Su/W
TP	ug/L	50	50	50	1	1995	1995			
CHLA	ug/L									

<b>MATTABESSET RIVER, CT</b>	NECZ	BERLIN	9	Test
------------------------------	------	--------	---	------

Agency Station ID: 161

ENSR Station ID: CTDEP-161

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							30	2	F/Sp/Su
TP	ug/L	10	30	23	3	1999	1999			
CHLA	ug/L									

<b>MATTABESSET RIVER, CT</b>	NECZ	CROMWELL	46	Test
------------------------------	------	----------	----	------

Agency Station ID: 163

ENSR Station ID: CTDEP-163

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							30	2	F/Sp/Su
TP	ug/L	10	50	38	4	1999	1999			
CHLA	ug/L									

<b>MENUNKETESUCK RIVER, CT</b>	NECZ	CLINTON	11	Test
--------------------------------	------	---------	----	------

Agency Station ID: 164

ENSR Station ID: CTDEP-164

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	F/Su
TP	ug/L	10	30	20	2	1998	1998			
CHLA	ug/L									

<b>MERRICK BROOK, CT</b>	NECZ	SCOTLAND	21	Test
--------------------------	------	----------	----	------

Agency Station ID: 480

ENSR Station ID: CTDEP-480

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	F/Sp/Su/W
TP	ug/L	20	30	23	4	1999	2000			
CHLA	ug/L									

<b>MIANUS RIVER, CT</b>	NECZ	STAMFORD	29	Impacted
-------------------------	------	----------	----	----------

Agency Station ID: 168

ENSR Station ID: CTDEP-168

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							12	1	F/Su
TP	ug/L	10	20	13	3	1997	1998			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>MIDDLE RIVER, CT</b>	NECZ	STAFFORD	34	Test

Agency Station ID: 461

ENSR Station ID: CTDEP-461

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	2	F/Sp/Su/W
TP	ug/L	10	210	50	10	1999	2002			
CHLA	ug/L									

<b>MIDDLE RIVER, CT</b>	NECZ	STAFFORD	13	Test
-------------------------	------	----------	----	------

Agency Station ID: 489

ENSR Station ID: CTDEP-489

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	2	F/Sp/Su/W
TP	ug/L	10	20	13	7	1999	2001			
CHLA	ug/L									

<b>MILL BROOK, CT</b>	NECZ	PLAINFIELD	9	Test
-----------------------	------	------------	---	------

Agency Station ID: 169

ENSR Station ID: CTDEP-169

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	2	F/Sp/Su/W
TP	ug/L	15	90	33	5	1999	2000			
CHLA	ug/L									

<b>MILL BROOK, CT</b>	NECZ	PLAINFIELD	9	Test
-----------------------	------	------------	---	------

Agency Station ID: 171

ENSR Station ID: CTDEP-171

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	2	F/Sp/Su/W
TP	ug/L	15	100	49	4	1999	2000			
CHLA	ug/L									

<b>MILL RIVER, CT</b>	NECZ	FAIRFIELD	19	Test
-----------------------	------	-----------	----	------

Agency Station ID: 173

ENSR Station ID: CTDEP-173

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							21	4	F/Su
TP	ug/L	10	50	25	4	1997	1998			
CHLA	ug/L									

<b>MILL RIVER, CT</b>	NECZ	FAIRFIELD	28	Test
-----------------------	------	-----------	----	------

Agency Station ID: 174

ENSR Station ID: CTDEP-174

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							21	4	F/Su
TP	ug/L	10	20	15	2	1998	1998			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>MILL RIVER, CT</b>	NECZ	HAMDEN	22	Test

Agency Station ID: 175

ENSR Station ID: CTDEP-175

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							21	4	F/Su
TP	ug/L	20	30	23	3	1997	1998	21	4	F/Su
CHLA	ug/L									

<b>MILL RIVER, CT</b>	NECZ	HAMDEN	11136	Test
-----------------------	------	--------	-------	------

Agency Station ID: 176

ENSR Station ID: CTDEP-176

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							21	4	F/Su
TP	ug/L	10	20	17	3	1997	1998	21	4	F/Su
CHLA	ug/L									

<b>MILL RIVER, CT</b>	NECZ	HAMDEN	29	Test
-----------------------	------	--------	----	------

Agency Station ID: 01196620

ENSR Station ID: ST-01196620

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							21	4	F/Su
TP	ug/L	40	40	40	1	1995	1995	21	4	F/Su
CHLA	ug/L									

<b>MILL RIVER, CT</b>	NECZ		29	Test
-----------------------	------	--	----	------

Agency Station ID: 01196623

ENSR Station ID: ST-0119662350

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							21	4	F/Su
TP	ug/L	30	30	30	1	1995	1995	21	4	F/Su
CHLA	ug/L									

<b>MILL RIVER, CT</b>	NECZ		33	Test
-----------------------	------	--	----	------

Agency Station ID: 01196623

ENSR Station ID: ST-0119662380

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							21	4	F/Su
TP	ug/L	10	10	10	1	1995	1995	21	4	F/Su
CHLA	ug/L									

<b>MOOSUP RIVER, CT</b>	NECZ	PLAINFIELD	84	Test
-------------------------	------	------------	----	------

Agency Station ID: 472

ENSR Station ID: CTDEP-472

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	F/Sp/Su/W
TP	ug/L	20	25	21	4	1999	2000	20	1	F/Sp/Su/W
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>MOUNT HOPE RIVER, CT</b>	NECZ	MANSFIELD	37	Test

Agency Station ID: 469

ENSR Station ID: CTDEP-469

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	F/Sp/Su
TP	ug/L	10	70	30	4	1999	2000			
CHLA	ug/L									

<b>MUDDY BROOK, CT</b>	NECZ	SUFFIELD	20	Impacted
------------------------	------	----------	----	----------

Agency Station ID: 178

ENSR Station ID: CTDEP-178

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							25	2	F/Sp/Su/W
TP	ug/L	20	50	35	4	1998	1999			
CHLA	ug/L									

<b>MUDDY BROOK, CT</b>	NECZ	WOODSTOCK	5	Impacted
------------------------	------	-----------	---	----------

Agency Station ID: 180

ENSR Station ID: CTDEP-180

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							25	2	F/Sp/Su/W
TP	ug/L	20	70	32	5	1999	2000			
CHLA	ug/L									

<b>MUDDY RIVER, CT</b>	NECZ	WALLINGFORD	7	Test
------------------------	------	-------------	---	------

Agency Station ID: 184

ENSR Station ID: CTDEP-184

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							18	3	F/Su
TP	ug/L	10	20	17	3	1997	1998			
CHLA	ug/L									

<b>MUDDY RIVER, CT</b>	NECZ	NORTH HAVEN	18	Test
------------------------	------	-------------	----	------

Agency Station ID: 185

ENSR Station ID: CTDEP-185

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							18	3	F/Su
TP	ug/L	20	30	23	4	1997	1998			
CHLA	ug/L									

<b>MUDDY RIVER, CT</b>	NECZ		18	Test
------------------------	------	--	----	------

Agency Station ID: 01196580

ENSR Station ID: ST-01196580

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							18	3	F/Su
TP	ug/L	60	60	60	1	1994	1994			
CHLA	ug/L									



<i>Waterbody</i>	<i>Ecoregion</i>	<i>Town</i>	<i>Station Watershed Area (sq. mi.)</i>	<i>River Status</i>
<b>MUDGE POND BROOK, CT</b>	NEH	SHARON	12	Test

Agency Station ID: 186

ENSR Station ID: CTDEP-186

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							45	1	F/Sp
TP	ug/L	20	20	20	1	1997	1997			
CHLA	ug/L									

<b>MUDGE POND BROOK, CT</b>	NEH	SHARON	18	Test
-----------------------------	-----	--------	----	------

Agency Station ID: 187

ENSR Station ID: CTDEP-187

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							45	1	F/Sp
TP	ug/L	30	100	55	4	1997	1997			
CHLA	ug/L									

<b>MYRON KINNEY BROOK, CT</b>	NECZ	VOLUNTOWN	6	Test
-------------------------------	------	-----------	---	------

Agency Station ID: 475

ENSR Station ID: CTDEP-475

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	F/Sp/Su/W
TP	ug/L	10	40	23	4	1999	2000			
CHLA	ug/L									

<b>NATCHAUG RIVER, CT</b>	NECZ	CHAPLIN	77	Reference
---------------------------	------	---------	----	-----------

Agency Station ID: 189

ENSR Station ID: CTDEP-189

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							5	2	F/Sp/Su/W
TP	ug/L	10	270	58	9	1997	2001			
CHLA	ug/L									

<b>NATCHAUG RIVER, CT</b>	NECZ	CHAPLIN	77	Reference
---------------------------	------	---------	----	-----------

Agency Station ID: 01120800

ENSR Station ID: ST-01120800

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							5	2	F/Sp/Su/W
TP	ug/L	5	20	8	18	1995	1997			
CHLA	ug/L									

<b>NAUGATUCK RIVER, CT</b>	NECZ	WATERTOWN	140	Impacted
----------------------------	------	-----------	-----	----------

Agency Station ID: 191

ENSR Station ID: CTDEP-191

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							148	8	F/Sp/Su/W
TP	ug/L	60	420	203	24	1997	2002			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>NAUGATUCK RIVER, CT</b>	NECZ	BEACON FALLS	260	Impacted

Agency Station ID: 192

ENSR Station ID: CTDEP-192

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							148	8	F/Sp/Su/W
TP	ug/L	140	630	427	3	1997	1999			
CHLA	ug/L									

<b>NAUGATUCK RIVER, CT</b>	NECZ	ANSONIA	305	Impacted
----------------------------	------	---------	-----	----------

Agency Station ID: 193

ENSR Station ID: CTDEP-193

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							148	8	F/Sp/Su/W
TP	ug/L	440	800	620	2	2000	2001			
CHLA	ug/L									

<b>NAUGATUCK RIVER, CT</b>	NEH	HARWINTON	66	Impacted
----------------------------	-----	-----------	----	----------

Agency Station ID: 194

ENSR Station ID: CTDEP-194

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							290	1	F/Su/W
TP	ug/L	30	670	345	6	2001	2002			
CHLA	ug/L									

<b>NAUGATUCK RIVER, CT</b>	NECZ	WATERBURY	140	Impacted
----------------------------	------	-----------	-----	----------

Agency Station ID: 198

ENSR Station ID: CTDEP-198

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							148	8	F/Sp/Su/W
TP	ug/L	70	440	177	9	2000	2002			
CHLA	ug/L									

<b>NAUGATUCK RIVER, CT</b>	NECZ	WATERBURY	207	Impacted
----------------------------	------	-----------	-----	----------

Agency Station ID: 204

ENSR Station ID: CTDEP-204

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							148	8	F/Sp/Su/W
TP	ug/L	0	2900	123	149	1997	2002			
CHLA	ug/L									

<b>NAUGATUCK RIVER, CT</b>	NECZ	NAUGATUCK	216	Impacted
----------------------------	------	-----------	-----	----------

Agency Station ID: 207

ENSR Station ID: CTDEP-207

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							148	8	F/Sp/Su/W
TP	ug/L	580	1100	760	3	1997	1999			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>NAUGATUCK RIVER, CT</b>	NEH	TORRINGTON	55	Impacted

Agency Station ID: 216

ENSR Station ID: CTDEP-216

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							290	1	F/Su/W
TP	ug/L	10	50	23	3	1997	1997			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>NAUGATUCK RIVER, CT</b>	NEH	HARWINTON	57	Impacted

Agency Station ID: 223

ENSR Station ID: CTDEP-223

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							290	1	F/Su/W
TP	ug/L	230	450	360	3	1997	1997			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>NAUGATUCK RIVER, CT</b>	NECZ	WATERVILLE	140	Impacted

Agency Station ID: 01208049

ENSR Station ID: ST-01208049

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	680	4095	1469	30	1990	1992	1218	2	F/Sp/Su/W
TP	ug/L	30	450	128	64	1990	1997	148	8	F/Sp/Su/W
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>NAUGATUCK RIVER, CT</b>	NECZ	BEACON FALLS	260	Impacted

Agency Station ID: 01208500

ENSR Station ID: ST-01208500

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	110	5100	2097	39	1990	1992	1218	2	F/Sp/Su/W
TP	ug/L	70	2300	469	79	1990	1997	148	8	F/Sp/Su/W
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>NEPAUG RIVER, CT</b>	NEH	NEW HARTFORD	24	Test

Agency Station ID: 224

ENSR Station ID: CTDEP-224

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	F/Sp/Su
TP	ug/L	10	20	16	5	1998	1999			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>NOROTON RIVER, CT</b>	NECZ	STAMFORD	10	Test

Agency Station ID: 233

ENSR Station ID: CTDEP-233

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							45	1	F/Su
TP	ug/L	20	60	43	4	1998	2000			
CHLA	ug/L									

<i>Waterbody</i>	<i>Ecoregion</i>	<i>Town</i>	<i>Station Watershed Area (sq. mi.)</i>	<i>River Status</i>
<b>NORTH BRANCH PARK RIVER, CT</b>	NECZ	HARTFORD	29	Test

Agency Station ID: 377

ENSR Station ID: CTDEP-377

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							40	2	F/Sp/Su
TP	ug/L	30	50	43	4	1999	1999	40	2	F/Sp/Su
CHLA	ug/L									

<i>Waterbody</i>	<i>Ecoregion</i>	<i>Town</i>	<i>Station Watershed Area (sq. mi.)</i>	<i>River Status</i>
<b>NORTH BRANCH PARK RIVER, CT</b>	NECZ	HARTFORD	29	Test

Agency Station ID: 378

ENSR Station ID: CTDEP-378

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							40	2	F/Sp/Su
TP	ug/L	20	50	37	3	1999	1999	40	2	F/Sp/Su
CHLA	ug/L									

<i>Waterbody</i>	<i>Ecoregion</i>	<i>Town</i>	<i>Station Watershed Area (sq. mi.)</i>	<i>River Status</i>
<b>NORWALK RIVER, CT</b>	NECZ	RIDGEFIELD	12	Impacted

Agency Station ID: 235

ENSR Station ID: CTDEP-235

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							55	9	F/Sp/Su/W
TP	ug/L	330	390	363	3	1997	1998	55	9	F/Sp/Su/W
CHLA	ug/L									

<i>Waterbody</i>	<i>Ecoregion</i>	<i>Town</i>	<i>Station Watershed Area (sq. mi.)</i>	<i>River Status</i>
<b>NORWALK RIVER, CT</b>	NECZ	NORWALK	33	Impacted

Agency Station ID: 236

ENSR Station ID: CTDEP-236

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							55	9	F/Sp/Su/W
TP	ug/L	30	40	38	4	1997	1999	55	9	F/Sp/Su/W
CHLA	ug/L									

<i>Waterbody</i>	<i>Ecoregion</i>	<i>Town</i>	<i>Station Watershed Area (sq. mi.)</i>	<i>River Status</i>
<b>NORWALK RIVER, CT</b>	NECZ	RIDGEFIELD	5	Impacted

Agency Station ID: 238

ENSR Station ID: CTDEP-238

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							55	9	F/Sp/Su/W
TP	ug/L	250	730	547	3	1997	1998	55	9	F/Sp/Su/W
CHLA	ug/L									

<i>Waterbody</i>	<i>Ecoregion</i>	<i>Town</i>	<i>Station Watershed Area (sq. mi.)</i>	<i>River Status</i>
<b>NORWALK RIVER, CT</b>	NECZ	REDDING	16	Impacted

Agency Station ID: 239

ENSR Station ID: CTDEP-239

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							55	9	F/Sp/Su/W
TP	ug/L	83	83	83	1	1997	1997	55	9	F/Sp/Su/W
CHLA	ug/L									

<i>Waterbody</i>	<i>Ecoregion</i>	<i>Town</i>	<i>Station Watershed Area (sq. mi.)</i>	<i>River Status</i>
<b>NORWALK RIVER, CT</b>	NECZ	WILTON	16	Impacted

Agency Station ID: 241

ENSR Station ID: CTDEP-241

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							55	9	F/Sp/Su/W
TP	ug/L	130	180	147	3	1998	1999			
CHLA	ug/L									

<b>NORWALK RIVER, CT</b>	NECZ	WILTON	18	Impacted
--------------------------	------	--------	----	----------

Agency Station ID: 244

ENSR Station ID: CTDEP-244

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							55	9	F/Sp/Su/W
TP	ug/L	90	100	93	3	1997	1998			
CHLA	ug/L									

<b>NORWALK RIVER, CT</b>	NECZ	REDDING	27	Impacted
--------------------------	------	---------	----	----------

Agency Station ID: 245

ENSR Station ID: CTDEP-245

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							55	9	F/Sp/Su/W
TP	ug/L	50	100	70	4	1997	1999			
CHLA	ug/L									

<b>NORWALK RIVER, CT</b>	NECZ	NORWALK	58	Impacted
--------------------------	------	---------	----	----------

Agency Station ID: 246

ENSR Station ID: CTDEP-246

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							55	9	F/Sp/Su/W
TP	ug/L	35	60	48	3	1997	1998			
CHLA	ug/L									

<b>NORWALK RIVER, CT</b>	NECZ	WILTON	18	Impacted
--------------------------	------	--------	----	----------

Agency Station ID: 445

ENSR Station ID: CTDEP-445

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							55	9	F/Sp/Su/W
TP	ug/L	80	80	80	1	1999	1999			
CHLA	ug/L									

<b>NORWALK RIVER, CT</b>	NECZ	WINNIPAUK	33	Impacted
--------------------------	------	-----------	----	----------

Agency Station ID: 01209710

ENSR Station ID: ST-01209710

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	355	2295	806	43	1990	1992	802	1	F/Sp/Su/W
TP	ug/L	5	310	48	133	1990	1997	55	9	F/Sp/Su/W
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>OXOBOXO BROOK, CT</b>	NECZ	MONTVILLE	12	Impacted

Agency Station ID: 608

ENSR Station ID: CTDEP-608

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	3	F/Sp/Su/W
TP	ug/L	10	80	28	4	2000	2001			
CHLA	ug/L									

<b>OXOBOXO BROOK, CT</b>	NECZ	MONTVILLE	7	Impacted
--------------------------	------	-----------	---	----------

Agency Station ID: 610

ENSR Station ID: CTDEP-610

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	3	F/Sp/Su/W
TP	ug/L	10	400	133	4	2000	2001			
CHLA	ug/L									

<b>OXOBOXO BROOK, CT</b>	NECZ	MONTVILLE	12	Impacted
--------------------------	------	-----------	----	----------

Agency Station ID: 620

ENSR Station ID: CTDEP-620

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	3	F/Sp/Su/W
TP	ug/L	10	20	13	4	2000	2001			
CHLA	ug/L									

<b>PACHAUG RIVER, CT</b>	NECZ	GRISWOLD	63	Test
--------------------------	------	----------	----	------

Agency Station ID: 474

ENSR Station ID: CTDEP-474

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							25	1	F/Sp/Su/W
TP	ug/L	10	60	26	5	1999	2000			
CHLA	ug/L									

<b>PADANARAM BROOK, CT</b>	NECZ	DANBURY	14	Test
----------------------------	------	---------	----	------

Agency Station ID: 613

ENSR Station ID: CTDEP-613

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							30	1	Sp/Su/W
TP	ug/L	20	60	37	3	2001	2001			
CHLA	ug/L									

<b>PATAGANSETT RIVER, CT</b>	NECZ	EAST LYME	7	Test
------------------------------	------	-----------	---	------

Agency Station ID: 615

ENSR Station ID: CTDEP-615

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	2	F/Sp/Su/W
TP	ug/L	10	300	90	4	2000	2001			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>PATAGANSETT RIVER, CT</b>	NECZ	EAST LYME	6	Test

Agency Station ID: 616

ENSR Station ID: CTDEP-616

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	2	F/Sp/Su/W
TP	ug/L	10	300	118	4	2000	2001			
CHLA	ug/L									

<b>PATTACONK BROOK, CT</b>	NECZ	CHESTER	8	Test
----------------------------	------	---------	---	------

Agency Station ID: 252

ENSR Station ID: CTDEP-252

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	1	F/Sp/Su
TP	ug/L	10	30	16	5	1998	1999			
CHLA	ug/L									

<b>PAWCATUCK RIVER, CT</b>	NECZ	STONINGTON	1	Test
----------------------------	------	------------	---	------

Agency Station ID: 254

ENSR Station ID: CTDEP-254

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							32	1	F/Sp/Su/W
TP	ug/L	10	60	34	5	2000	2001			
CHLA	ug/L									

<b>PEQUABUCK RIVER, CT</b>	NECZ	PLYMOUTH	18	Impacted
----------------------------	------	----------	----	----------

Agency Station ID: 264

ENSR Station ID: CTDEP-264

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							478	7	F/Sp/Su/W
TP	ug/L	10	30	19	4	1998	1999			
CHLA	ug/L									

<b>PEQUABUCK RIVER, CT</b>	NECZ	BRISTOL	18	Impacted
----------------------------	------	---------	----	----------

Agency Station ID: 265

ENSR Station ID: CTDEP-265

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							478	7	F/Sp/Su/W
TP	ug/L	140	640	512	5	1998	1999			
CHLA	ug/L									

<b>PEQUABUCK RIVER, CT</b>	NECZ	BRISTOL	26	Impacted
----------------------------	------	---------	----	----------

Agency Station ID: 266

ENSR Station ID: CTDEP-266

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							478	7	F/Sp/Su/W
TP	ug/L	80	580	313	4	1998	1999			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>PEQUABUCK RIVER, CT</b>	NECZ	BRISTOL	49	Impacted

Agency Station ID: 267

ENSR Station ID: CTDEP-267

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							478	7	F/Sp/Su/W
TP	ug/L	300	1800	1072	5	1998	1999	478	7	F/Sp/Su/W
CHLA	ug/L									

<b>PEQUABUCK RIVER, CT</b>	NECZ	FARMINGTON	58	Impacted
----------------------------	------	------------	----	----------

Agency Station ID: 268

ENSR Station ID: CTDEP-268

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							478	7	F/Sp/Su/W
TP	ug/L	260	930	534	5	1998	1999	478	7	F/Sp/Su/W
CHLA	ug/L									

<b>PEQUABUCK RIVER, CT</b>	NECZ	FORESTVILLE	49	Impacted
----------------------------	------	-------------	----	----------

Agency Station ID: 01189000

ENSR Station ID: ST-01189000

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							478	7	F/Sp/Su/W
TP	ug/L	70	1800	709	40	1993	1995	478	7	F/Sp/Su/W
CHLA	ug/L									

<b>PEQUABUCK RIVER, CT</b>	NECZ	FARMINGTON	58	Impacted
----------------------------	------	------------	----	----------

Agency Station ID: 01189030

ENSR Station ID: ST-01189030

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	1560	6680	3675	31	1990	1992	3115	1	F/Sp/Su/W
TP	ug/L	110	1400	537	65	1990	1997	478	7	F/Sp/Su/W
CHLA	ug/L									

<b>PEQUONNOCK RIVER, CT</b>	NECZ	TRUMBULL	22	Test
-----------------------------	------	----------	----	------

Agency Station ID: 269

ENSR Station ID: CTDEP-269

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							15	2	F/Su
TP	ug/L	10	90	28	5	1997	2000	15	2	F/Su
CHLA	ug/L									

<b>PEQUONNOCK RIVER, CT</b>	NECZ	TRUMBULL	11	Test
-----------------------------	------	----------	----	------

Agency Station ID: 270

ENSR Station ID: CTDEP-270

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							15	2	F/Su
TP	ug/L	20	20	20	1	1997	1997	15	2	F/Su
CHLA	ug/L									



Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>PINE BROOK, CT</b>	NECZ	EAST HADDAM	16	Test

Agency Station ID: 271

ENSR Station ID: CTDEP-271

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	1	F/Sp/Su
TP	ug/L	10	1000	258	4	1998	1999			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>PIPER BROOK, CT</b>	NECZ	NEWINGTON	15	Test

Agency Station ID: 272

ENSR Station ID: CTDEP-272

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							30	1	F/Sp/Su
TP	ug/L	10	120	47	6	1998	2000			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>POCOTOPAUG CREEK, CT</b>	NECZ	EAST HAMPTON	9	Test

Agency Station ID: 275

ENSR Station ID: CTDEP-275

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	1	F/Sp/Su
TP	ug/L	10	30	14	5	1998	1999			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>POMPERAUG RIVER, CT</b>	NECZ	SOUTHBURY	80	Reference

Agency Station ID: 279

ENSR Station ID: CTDEP-279

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							100	1	Sp/Su
TP	ug/L	20	20	20	1	1997	1997			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>POMPERAUG RIVER, CT</b>	NECZ	SOUTHBURY	76	Reference

Agency Station ID: 01204000

ENSR Station ID: ST-01204000

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							100	1	Sp/Su
TP	ug/L	180	180	180	1	1994	1994			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>POOTATUCK RIVER, CT</b>	NECZ	NEWTOWN	25	Impacted

Agency Station ID: 280

ENSR Station ID: CTDEP-280

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							30	1	Sp
TP	ug/L	30	30	30	1	1997	1997			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>QAQC SITE, CT</b>	NEH		7	Test

Agency Station ID: 01192526

ENSR Station ID: ST-01192526001

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	115	120	118	2	1991	1992	118	1	F/W
TP	ug/L	5	5	5	2	1991	1992	5	1	F/W
CHLA	ug/L									

<b>QUANDOCK BROOK, CT</b>	NECZ		1	Test
---------------------------	------	--	---	------

Agency Station ID: 01126123

ENSR Station ID: ST-01126123

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	5	5	5	1	1994	1994	5	1	F
CHLA	ug/L									

<b>QUANDUCK BROOK, CT</b>	NECZ	STERLING	19	Test
---------------------------	------	----------	----	------

Agency Station ID: 473

ENSR Station ID: CTDEP-473

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	10	30	18	5	1999	2000	15	1	F/Sp/Su/W
CHLA	ug/L									

<b>QUINEBAUG RIVER, CT</b>	NECZ	THOMPSON	151	Impacted
----------------------------	------	----------	-----	----------

Agency Station ID: 285

ENSR Station ID: CTDEP-285

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	10	470	140	4	1999	2000	46	7	F/Sp/Su/W
CHLA	ug/L									

<b>QUINEBAUG RIVER, CT</b>	NECZ	GRISWOLD	63	Impacted
----------------------------	------	----------	----	----------

Agency Station ID: 476

ENSR Station ID: CTDEP-476

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	40	60	47	6	1999	2000	46	7	F/Sp/Su/W
CHLA	ug/L									

<b>QUINEBAUG RIVER, CT</b>	NECZ	PUTNAM	325	Impacted
----------------------------	------	--------	-----	----------

Agency Station ID: 492

ENSR Station ID: CTDEP-492

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	40	80	58	4	1999	2000	46	7	F/Sp/Su/W
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>QUINEBAUG RIVER, CT</b>	NECZ	QUINEBAUG	151	Impacted

Agency Station ID: **01124000**

ENSR Station ID: **ST-01124000**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	290	1560	709	31	1990	1992	598	2	F/Sp/Su/W
TP	ug/L	5	210	60	64	1990	1997	46	7	F/Sp/Su/W
CHLA	ug/L									

<b>QUINEBAUG RIVER, CT</b>	NECZ	POMFRET LANDING	337	Impacted
----------------------------	------	-----------------	-----	----------

Agency Station ID: **01125520**

ENSR Station ID: **ST-01125520**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	5	120	50	16	1995	1997	46	7	F/Sp/Su/W
CHLA	ug/L									

<b>QUINEBAUG RIVER, CT</b>	NECZ		372	Impacted
----------------------------	------	--	-----	----------

Agency Station ID: **01125720**

ENSR Station ID: **ST-01125720**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	20	120	58	13	1995	1996	46	7	F/Sp/Su/W
CHLA	ug/L									

<b>QUINEBAUG RIVER, CT</b>	NECZ	JEWETT CITY	644	Impacted
----------------------------	------	-------------	-----	----------

Agency Station ID: **01126890**

ENSR Station ID: **ST-01126890**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	726	1014	899	4	1990	1990	598	2	F/Sp/Su/W
TP	ug/L	43	57	49	4	1990	1990	46	7	F/Sp/Su/W
CHLA	ug/L									

<b>QUINEBAUG RIVER, CT</b>	NECZ	JEWETT CITY	709	Impacted
----------------------------	------	-------------	-----	----------

Agency Station ID: **01127000**

ENSR Station ID: **ST-01127000**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	490	2240	904	42	1990	1992	598	2	F/Sp/Su/W
TP	ug/L	5	220	51	77	1990	1997	46	7	F/Sp/Su/W
CHLA	ug/L									

<b>QUINNIPIAC RIVER, CT</b>	NECZ	WALLINGFORD	111	Impacted
-----------------------------	------	-------------	-----	----------

Agency Station ID: **289**

ENSR Station ID: **CTDEP-289**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	680	680	680	1	1997	1997	265	3	F/Sp/Su/W
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>QUINNIPIAC RIVER, CT</b>	NECZ	MERIDEN	77	Impacted

Agency Station ID: **01196222**

ENSR Station ID: **ST-01196222**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	1750	5560	3170	31	1990	1992	2852	2	F/Sp/Su/W
TP	ug/L	40	1400	362	65	1990	1997	265	3	F/Sp/Su/W
CHLA	ug/L									

<b>QUINNIPIAC RIVER, CT</b>	NECZ	MERIDEN	95	Impacted
-----------------------------	------	---------	----	----------

Agency Station ID: **01196270**

ENSR Station ID: **ST-01196270**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	1824	3752	3143	4	1990	1990	2852	2	F/Sp/Su/W
TP	ug/L	182	411	328	4	1990	1990	265	3	F/Sp/Su/W
CHLA	ug/L									

<b>QUINNIPIAC RIVER, CT</b>	NECZ	WALLINGFORD	111	Impacted
-----------------------------	------	-------------	-----	----------

Agency Station ID: **01196500**

ENSR Station ID: **ST-01196500**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	1770	5740	3135	43	1990	1992	2852	2	F/Sp/Su/W
TP	ug/L	100	1200	356	79	1990	1997	265	3	F/Sp/Su/W
CHLA	ug/L									

<b>RAINBOW BROOK, CT</b>	NECZ	WINDSOR LOCKS	596	Test
--------------------------	------	---------------	-----	------

Agency Station ID: **305**

ENSR Station ID: **CTDEP-305**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	10	50	20	5	1998	1999	10	1	F/Sp/Su
CHLA	ug/L									

<b>RIDGEFIELD BROOK, CT</b>	NECZ	RIDGEFIELD	5	Test
-----------------------------	------	------------	---	------

Agency Station ID: **237**

ENSR Station ID: **CTDEP-237**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	360	880	625	4	1997	1998	755	1	F/Su
CHLA	ug/L									

<b>RIPPOWAM RIVER, CT</b>	NECZ	STAMFORD	37	Impacted
---------------------------	------	----------	----	----------

Agency Station ID: **307**

ENSR Station ID: **CTDEP-307**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	20	50	30	3	1998	2000	12	2	F/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>RIPPOWAM RIVER, CT</b>	NECZ		37	Impacted

Agency Station ID: **01209901**

ENSR Station ID: **ST-01209901**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							12	2	F/Su
TP	ug/L	5	5	5	1	1994	1994			
CHLA	ug/L									

<b>ROARING BROOK, CT</b>	NECZ	GLASTONBURY	26	Test
--------------------------	------	-------------	----	------

Agency Station ID: **308**

ENSR Station ID: **CTDEP-308**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							12	2	F/Sp/Su/W
TP	ug/L	10	15	11	5	1998	1999			
CHLA	ug/L									

<b>ROARING BROOK, CT</b>	NECZ	WILLINGTON	58	Test
--------------------------	------	------------	----	------

Agency Station ID: **462**

ENSR Station ID: **CTDEP-462**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							12	2	F/Sp/Su/W
TP	ug/L	20	80	36	8	1999	2001			
CHLA	ug/L									

<b>ROOSTER RIVER, CT</b>	NECZ	FAIRFIELD	13	Test
--------------------------	------	-----------	----	------

Agency Station ID: **01208873**

ENSR Station ID: **ST-01208873**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							28	1	F/Sp/Su/W
TP	ug/L	5	410	60	35	1993	1995			
CHLA	ug/L									

<b>SALMON BROOK, CT</b>	NECZ	EAST GRANBY	67	Test
-------------------------	------	-------------	----	------

Agency Station ID: **310**

ENSR Station ID: **CTDEP-310**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							18	4	F/Sp/Su
TP	ug/L	10	20	14	5	1998	1999			
CHLA	ug/L									

<b>SALMON BROOK, CT</b>	NECZ	GLASTONBURY	10	Test
-------------------------	------	-------------	----	------

Agency Station ID: **311**

ENSR Station ID: **CTDEP-311**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							18	4	F/Sp/Su
TP	ug/L	10	30	22	6	1998	1999			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SALMON BROOK, CT</b>	NECZ	GLASTONBURY	10	Test

Agency Station ID: 312

ENSR Station ID: CTDEP-312

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							18	4	F/Sp/Su
TP	ug/L	10	40	23	4	1998	1999			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SALMON BROOK, CT</b>	NECZ	GLASTONBURY	10	Test

Agency Station ID: 313

ENSR Station ID: CTDEP-313

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							18	4	F/Sp/Su
TP	ug/L	10	20	15	3	1999	1999			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SALMON CREEK, CT</b>	NEH	SALISBURY	33	Impacted

Agency Station ID: 314

ENSR Station ID: CTDEP-314

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	1	F/Sp
TP	ug/L	10	10	10	3	1997	1997			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SALMON RIVER, CT</b>	NECZ	COLCHESTER	85	Reference

Agency Station ID: 316

ENSR Station ID: CTDEP-316

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							8	2	F/Sp/Su/W
TP	ug/L	10	160	42	5	1997	2001			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SALMON RIVER, CT</b>	NECZ	EAST HAMPTON	107	Reference

Agency Station ID: 01193500

ENSR Station ID: ST-01193500

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	250	1070	542	31	1990	1992	515	1	F/Sp/Su/W
TP	ug/L	5	110	17	63	1990	1997	8	2	F/Sp/Su/W
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SANDY BROOK, CT</b>	NEH	COLEBROOK	37	Test

Agency Station ID: 317

ENSR Station ID: CTDEP-317

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	1	F/Sp/Su
TP	ug/L	10	280	41	9	1997	2001			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SASCO BROOK, CT</b>	NECZ	SOUTHPORT	8	Test

Agency Station ID: 01208950

ENSR Station ID: ST-01208950

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	2	F/Sp/Su/W
TP	ug/L	5	180	41	59	1994	1997			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SASCO BROOK, CT</b>	NECZ	SOUTHPORT	10	Test

Agency Station ID: 01208960

ENSR Station ID: ST-01208960

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	2	F/Sp/Su/W
TP	ug/L	5	110	33	32	1994	1997			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SAUGATUCK RIVER, CT</b>	NECZ	WESTON	41	Reference

Agency Station ID: 318

ENSR Station ID: CTDEP-318

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							12	4	F/Sp/Su/W
TP	ug/L	10	15	13	2	1998	1998			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SAUGATUCK RIVER, CT</b>	NECZ	REDDING	21	Reference

Agency Station ID: 319

ENSR Station ID: CTDEP-319

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							12	4	F/Sp/Su/W
TP	ug/L	10	130	33	8	1997	2001			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SAUGATUCK RIVER, CT</b>	NECZ	WESTPORT	80	Reference

Agency Station ID: 320

ENSR Station ID: CTDEP-320

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							12	4	F/Sp/Su/W
TP	ug/L	10	20	15	2	1998	1998			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SAUGATUCK RIVER, CT</b>	NECZ	REDDING	21	Reference

Agency Station ID: 01208990

ENSR Station ID: ST-01208990

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	105	1220	449	32	1990	1992	361	1	F/Sp/Su/W
TP	ug/L	5	100	20	65	1990	1997	12	4	F/Sp/Su/W
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SCANTIC RIVER, CT</b>	NECZ	EAST WINDSOR	101	Test

Agency Station ID: 321

ENSR Station ID: CTDEP-321

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							30	2	F/Sp/Su/W
TP	ug/L	20	70	45	4	1998	1999			
CHLA	ug/L									

<b>SCANTIC RIVER, CT</b>	NECZ		99	Test
--------------------------	------	--	----	------

Agency Station ID: 01184500

ENSR Station ID: ST-01184500

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							30	2	F/Sp/Su/W
TP	ug/L	5	200	55	22	1994	1997			
CHLA	ug/L									

<b>SETH WILLIAMS BROOK, CT</b>	NECZ	LEDYARD	7	Impacted
--------------------------------	------	---------	---	----------

Agency Station ID: 611

ENSR Station ID: CTDEP-611

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							45	1	F/Sp/Su/W
TP	ug/L	20	60	43	4	2000	2001			
CHLA	ug/L									

<b>SEYMOUR HOLLOW BROOK, CT</b>	NECZ	WINDSOR LOCKS	596	Test
---------------------------------	------	---------------	-----	------

Agency Station ID: 323

ENSR Station ID: CTDEP-323

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	1	F/Sp/Su
TP	ug/L	10	20	13	4	1998	1999			
CHLA	ug/L									

<b>SHEPARD BROOK, CT</b>	NECZ		3	Test
--------------------------	------	--	---	------

Agency Station ID: 01196623

ENSR Station ID: ST-0119662375

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							30	1	Su
TP	ug/L	30	30	30	1	1995	1995			
CHLA	ug/L									

<b>SHEPAUG RIVER, CT</b>	NECZ	ROXBURY	132	Reference
--------------------------	------	---------	-----	-----------

Agency Station ID: 325

ENSR Station ID: CTDEP-325

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							25	2	F/Sp/Su/W
TP	ug/L	10	200	64	5	1998	2001			
CHLA	ug/L									



Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SHEPAUG RIVER, CT</b>	NECZ	ROXBURY	132	Reference

Agency Station ID: **01203000**

ENSR Station ID: **ST-01203000**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	195	1450	692	31	1990	1992	670	1	F/Sp/Su/W
TP	ug/L	5	320	34	68	1990	1997	25	2	F/Sp/Su/W
CHLA	ug/L									

<b>SHERMAN BROOK, CT</b>	NECZ	COLCHESTER	8	Test
--------------------------	------	------------	---	------

Agency Station ID: **623**

ENSR Station ID: **CTDEP-623**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	10	500	158	4	2000	2001	60	1	F/Sp/Su/W
CHLA	ug/L									

<b>SHETUCKET RIVER, CT</b>	NECZ	WINDHAM	418	Test
----------------------------	------	---------	-----	------

Agency Station ID: **326**

ENSR Station ID: **CTDEP-326**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	20	200	78	5	1999	2000	30	2	F/Sp/Su/W
CHLA	ug/L									

<b>SHETUCKET RIVER, CT</b>	NECZ	WINDHAM	418	Test
----------------------------	------	---------	-----	------

Agency Station ID: **01122610**

ENSR Station ID: **ST-01122610**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	380	2240	779	43	1990	1992	642	1	F/Sp/Su/W
TP	ug/L	5	200	41	76	1990	1997	30	2	F/Sp/Su/W
CHLA	ug/L									

<b>SHUNOCK RIVER, CT</b>	NECZ	NORTH STONINGTON	17	Test
--------------------------	------	------------------	----	------

Agency Station ID: **607**

ENSR Station ID: **CTDEP-607**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	10	100	48	4	2000	2001	40	1	F/Sp/Su/W
CHLA	ug/L									

<b>SILVERMINE RIVER, CT</b>	NECZ	NORWALK	21	Test
-----------------------------	------	---------	----	------

Agency Station ID: **327**

ENSR Station ID: **CTDEP-327**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	30	100	52	5	1997	2000	25	2	F/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SILVERMINE RIVER, CT</b>	NECZ		21	Test

Agency Station ID: **01209750**

ENSR Station ID: **ST-01209750**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							25	2	F/Su
TP	ug/L	10	10	10	1	1994	1994			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SKUNGAMAUG RIVER, CT</b>	NECZ	COVENTRY	31	Test

Agency Station ID: **463**

ENSR Station ID: **CTDEP-463**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							28	1	F/Sp/Su
TP	ug/L	15	40	27	5	1999	2000			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SPRUCE BROOK, CT</b>	NECZ	NAUGATUCK	260	Test

Agency Station ID: **328**

ENSR Station ID: **CTDEP-328**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	1	Sp/Su
TP	ug/L	10	10	10	4	1997	1997			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>STEELE BROOK, CT</b>	NECZ	WATERBURY	17	Impacted

Agency Station ID: **331**

ENSR Station ID: **CTDEP-331**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							30	3	F/Sp/Su/W
TP	ug/L	10	600	120	12	1997	2002			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>STEELE BROOK, CT</b>	NECZ	WATERBURY	17	Impacted

Agency Station ID: **514**

ENSR Station ID: **CTDEP-514**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							30	3	F/Sp/Su/W
TP	ug/L	10	800	136	16	1997	2002			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>STEELE BROOK, CT</b>	NECZ	WATERTOWN	1	Impacted

Agency Station ID: **602**

ENSR Station ID: **CTDEP-602**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							30	3	F/Sp/Su/W
TP	ug/L	20	170	71	11	2000	2002			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>STILL RIVER, CT</b>	NECZ	BROOKFIELD	59	Impacted

Agency Station ID: 333

ENSR Station ID: CTDEP-333

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							128	6	F/Sp/Su/W
TP	ug/L	80	600	261	8	1997	2001			
CHLA	ug/L									

<b>STILL RIVER, CT</b>	NEH	WINCHESTER	44	Impacted
------------------------	-----	------------	----	----------

Agency Station ID: 334

ENSR Station ID: CTDEP-334

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							45	5	F/Sp/Su/W
TP	ug/L	10	30	19	6	1998	2000			
CHLA	ug/L									

<b>STILL RIVER, CT</b>	NEH	WINCHESTER	46	Impacted
------------------------	-----	------------	----	----------

Agency Station ID: 335

ENSR Station ID: CTDEP-335

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							45	5	F/Sp/Su/W
TP	ug/L	20	600	203	4	1998	1999			
CHLA	ug/L									

<b>STILL RIVER, CT</b>	NEH	COLEBROOK	86	Impacted
------------------------	-----	-----------	----	----------

Agency Station ID: 336

ENSR Station ID: CTDEP-336

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							45	5	F/Sp/Su/W
TP	ug/L	20	50	35	4	1998	1999			
CHLA	ug/L									

<b>STILL RIVER, CT</b>	NECZ	DANBURY	31	Impacted
------------------------	------	---------	----	----------

Agency Station ID: 337

ENSR Station ID: CTDEP-337

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							128	6	F/Sp/Su/W
TP	ug/L	30	90	68	4	2000	2001			
CHLA	ug/L									

<b>STILL RIVER, CT</b>	NECZ	DANBURY	16	Impacted
------------------------	------	---------	----	----------

Agency Station ID: 338

ENSR Station ID: CTDEP-338

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							128	6	F/Sp/Su/W
TP	ug/L	10	100	38	4	2000	2001			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>STILL RIVER, CT</b>	NECZ	DANBURY	39	Impacted

Agency Station ID: 339

ENSR Station ID: CTDEP-339

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							128	6	F/Sp/Su/W
TP	ug/L	10	100	63	3	2001	2001			
CHLA	ug/L									

<b>STILL RIVER, CT</b>	NECZ	EASTFORD	33	Impacted
------------------------	------	----------	----	----------

Agency Station ID: 467

ENSR Station ID: CTDEP-467

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							128	6	F/Sp/Su/W
TP	ug/L	10	50	25	4	1999	2000			
CHLA	ug/L									

<b>STILL RIVER, CT</b>	NEH	WINCHESTER	46	Impacted
------------------------	-----	------------	----	----------

Agency Station ID: 599

ENSR Station ID: CTDEP-599

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							45	5	F/Sp/Su/W
TP	ug/L	70	70	70	1	2000	2000			
CHLA	ug/L									

<b>STILL RIVER, CT</b>	NEH	ROBERTSVILLE	86	Impacted
------------------------	-----	--------------	----	----------

Agency Station ID: 01186500

ENSR Station ID: ST-01186500

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							45	5	F/Sp/Su/W
TP	ug/L	120	120	120	1	1994	1994			
CHLA	ug/L									

<b>STILL RIVER, CT</b>	NEH	RIVERTON	87	Impacted
------------------------	-----	----------	----	----------

Agency Station ID: 01186800

ENSR Station ID: ST-01186800

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	230	2180	887	19	1990	1991	782	1	F/Sp/Su/W
TP	ug/L	20	200	67	19	1990	1991	45	5	F/Sp/Su/W
CHLA	ug/L									

<b>STILL RIVER, CT</b>	NECZ	BROOKFIELD JUNCTIO	61	Impacted
------------------------	------	--------------------	----	----------

Agency Station ID: 01201485

ENSR Station ID: ST-01201485

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	1210	3600	2037	19	1990	1992	1675	2	F/Sp/Su/W
TP	ug/L	130	640	286	31	1990	1994	128	6	F/Sp/Su/W
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>STILL RIVER, CT</b>	NECZ	BROOKFIELD CENTER	64	Impacted

Agency Station ID: 01201487

ENSR Station ID: ST-01201487

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	1650	1650	1650	1	1992	1992	1675	2	F/Sp/Su/W
TP	ug/L	20	1000	233	36	1992	1997	128	6	F/Sp/Su/W
CHLA	ug/L									

<b>STONY BROOK, CT</b>	NECZ	SUFFIELD	11	Test
------------------------	------	----------	----	------

Agency Station ID: 340

ENSR Station ID: CTDEP-340

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	20	70	38	4	1998	1999	32	2	F/Sp/Su/W
CHLA	ug/L									

<b>STONY BROOK, CT</b>	NECZ	WEST SUFFIELD	11	Test
------------------------	------	---------------	----	------

Agency Station ID: 01184100

ENSR Station ID: ST-01184100

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	740	1220	961	10	1990	1991	970	1	F/Sp/Su/W
TP	ug/L	20	90	53	12	1990	1994	32	2	F/Sp/Su/W
CHLA	ug/L									

<b>SUSQUETONSCUT BROOK, CT</b>	NECZ	FRANKLIN	15	Test
--------------------------------	------	----------	----	------

Agency Station ID: 626

ENSR Station ID: CTDEP-626

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	10	80	35	4	2000	2001	25	2	F/Sp/Su/W
CHLA	ug/L									

<b>SUSQUETONSCUT BROOK, CT</b>	NECZ		15	Test
--------------------------------	------	--	----	------

Agency Station ID: 01127400

ENSR Station ID: ST-01127400

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	30	30	30	1	1994	1994	25	2	F/Sp/Su/W
CHLA	ug/L									

<b>SYMPAUG BROOK, CT</b>	NECZ	DANBURY	7	Test
--------------------------	------	---------	---	------

Agency Station ID: 342

ENSR Station ID: CTDEP-342

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	40	200	87	6	1997	2001	75	1	F/Sp/Su/W
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SYMPAUG BROOK, CT</b>	NECZ	BETHEL	4	Test

Agency Station ID: 343

ENSR Station ID: CTDEP-343

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							75	1	F/Sp/Su/W
TP	ug/L	40	200	120	2	1997	2001			
CHLA	ug/L									

<b>TANKERHOUSEN RIVER, CT</b>	NECZ	VERNON	32	Test
-------------------------------	------	--------	----	------

Agency Station ID: 344

ENSR Station ID: CTDEP-344

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	1	F/Sp/Su
TP	ug/L	10	20	13	4	1998	1999			
CHLA	ug/L									

<b>TEN MILE RIVER, CT</b>	NEH	SHERMAN	206	Test
---------------------------	-----	---------	-----	------

Agency Station ID: 346

ENSR Station ID: CTDEP-346

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							40	1	Sp
TP	ug/L	40	40	40	1	1997	1997			
CHLA	ug/L									

<b>TEN MILE RIVER, CT</b>	NECZ	SOUTHINGTON	20	Test
---------------------------	------	-------------	----	------

Agency Station ID: 347

ENSR Station ID: CTDEP-347

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	2	F/Sp/Su
TP	ug/L	20	30	25	2	1998	1998			
CHLA	ug/L									

<b>TEN MILE RIVER, CT</b>	NECZ	CHESHIRE	7	Test
---------------------------	------	----------	---	------

Agency Station ID: 348

ENSR Station ID: CTDEP-348

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	2	F/Sp/Su
TP	ug/L	10	10	10	3	1998	1999			
CHLA	ug/L									

<b>TENMILE RIVER, CT</b>	NECZ	LEBANON	17	Test
--------------------------	------	---------	----	------

Agency Station ID: 465

ENSR Station ID: CTDEP-465

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							60	1	F/Sp/Su
TP	ug/L	20	100	49	5	1999	2000			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>TRADING COVE BROOK, CT</b>	NECZ	NORWICH	11	Test

Agency Station ID: 618

ENSR Station ID: CTDEP-618

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							15	1	F/Sp/Su/W
TP	ug/L	10	20	15	4	2000	2001			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>TRANSYLVANIA BROOK, CT</b>	NECZ	SOUTHBURY	8	Test

Agency Station ID: 349

ENSR Station ID: CTDEP-349

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							140	1	Sp
TP	ug/L	140	140	140	1	1997	1997			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>TRIBUTARY TO LIMEKILN BROOK, CT</b>	NECZ	DANBURY	13	Test

Agency Station ID: 149

ENSR Station ID: CTDEP-149

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							1100	1	F/Sp/Su/W
TP	ug/L	10	2200	1059	7	1997	2001			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>TROUT BROOK, CT</b>	NECZ	WEST HARTFORD	22	Test

Agency Station ID: 354

ENSR Station ID: CTDEP-354

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							30	1	F/Sp/Su
TP	ug/L	15	50	35	5	1998	2000			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>WEBETUCK CREEK, CT</b>	NEH	SHARON	34	Test

Agency Station ID: 511

ENSR Station ID: CTDEP-511

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	Sp
TP	ug/L	20	20	20	1	1997	1997			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>WEPAWAUG RIVER, CT</b>	NECZ	MILFORD	20	Test

Agency Station ID: 361

ENSR Station ID: CTDEP-361

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	2	F/Su
TP	ug/L	10	30	20	3	1997	1998			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>WEPAWAUG RIVER, CT</b>	NECZ	MILFORD	20	Test

Agency Station ID: 362

ENSR Station ID: CTDEP-362

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	2	F/Su
TP	ug/L	30	40	35	2	1998	1998			
CHLA	ug/L									

<b>WEST ASPETUCK RIVER, CT</b>	NEH	NEW MILFORD	25	Impacted
--------------------------------	-----	-------------	----	----------

Agency Station ID: 363

ENSR Station ID: CTDEP-363

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	Sp
TP	ug/L	20	20	20	1	1997	1997			
CHLA	ug/L									

<b>WEST BRANCH FARMINGTON RIVER, CT</b>	NEH	RIVERTON	129	Test
---	-----	----------	-----	------

Agency Station ID: 01186000

ENSR Station ID: ST-01186000

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							5	1	Su
TP	ug/L	5	5	5	1	1994	1994			
CHLA	ug/L									

<b>WEST BRANCH NAUGATUCK RIVER, CT</b>	NEH	TORRINGTON	32	Impacted
--	-----	------------	----	----------

Agency Station ID: 357

ENSR Station ID: CTDEP-357

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	F/Sp/Su
TP	ug/L	10	50	22	9	1997	1999			
CHLA	ug/L									

<b>WEST BRANCH SALMON BROOK, CT</b>	NECZ	GRANBY	20	Test
-------------------------------------	------	--------	----	------

Agency Station ID: 359

ENSR Station ID: CTDEP-359

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	1	F/Sp/Su
TP	ug/L	10	10	10	4	1998	1999			
CHLA	ug/L									

<b>WEST BRANCH SAUGATUCK RIVER, CT</b>	NECZ		12	Test
--	------	--	----	------

Agency Station ID: 01209400

ENSR Station ID: ST-01209400

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	1	F
TP	ug/L	10	10	10	1	1994	1994			
CHLA	ug/L									



Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>WEST RIVER, CT</b>	NECZ	NEW HAVEN	19	Test

Agency Station ID: 364

ENSR Station ID: CTDEP-364

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	3	F/Su
TP	ug/L	10	20	13	3	1998	1998	10	3	F/Su
CHLA	ug/L									

<b>WEST RIVER, CT</b>	NECZ	GUILFORD	11	Test
-----------------------	------	----------	----	------

Agency Station ID: 365

ENSR Station ID: CTDEP-365

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	3	F/Su
TP	ug/L	10	10	10	3	1997	1998	10	3	F/Su
CHLA	ug/L									

<b>WEST RIVER, CT</b>	NECZ	GUILFORD	11	Test
-----------------------	------	----------	----	------

Agency Station ID: 366

ENSR Station ID: CTDEP-366

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	3	F/Su
TP	ug/L	10	10	10	1	1997	1997	10	3	F/Su
CHLA	ug/L									

<b>WHETSTONE BROOK, CT</b>	NECZ	KILLINGLY	14	Test
----------------------------	------	-----------	----	------

Agency Station ID: 471

ENSR Station ID: CTDEP-471

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							15	1	F/Sp/Su/W
TP	ug/L	10	30	17	6	1999	2000	15	1	F/Sp/Su/W
CHLA	ug/L									

<b>WHITFORD BROOK, CT</b>	NECZ	GROTON	16	Test
---------------------------	------	--------	----	------

Agency Station ID: 612

ENSR Station ID: CTDEP-612

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							35	1	F/Sp/Su/W
TP	ug/L	10	60	30	6	2000	2001	35	1	F/Sp/Su/W
CHLA	ug/L									

<b>WILLIMANTIC RIVER, CT</b>	NECZ	MANSFIELD	99	Test
------------------------------	------	-----------	----	------

Agency Station ID: 367

ENSR Station ID: CTDEP-367

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							30	5	F/Sp/Su/W
TP	ug/L	10	200	74	10	1999	2002	30	5	F/Sp/Su/W
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>WILLIMANTIC RIVER, CT</b>	NECZ	STAFFORD	54	Test

Agency Station ID: 457

ENSR Station ID: CTDEP-457

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							30	5	F/Sp/Su/W
TP	ug/L	10	200	46	10	1999	2002			
CHLA	ug/L									

<b>WILLIMANTIC RIVER, CT</b>	NECZ	WILLINGTON	54	Test
------------------------------	------	------------	----	------

Agency Station ID: 458

ENSR Station ID: CTDEP-458

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							30	5	F/Sp/Su/W
TP	ug/L	10	300	73	16	1999	2002			
CHLA	ug/L									

<b>WILLIMANTIC RIVER, CT</b>	NECZ	MANSFIELD	126	Test
------------------------------	------	-----------	-----	------

Agency Station ID: 460

ENSR Station ID: CTDEP-460

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							30	5	F/Sp/Su/W
TP	ug/L	10	110	55	8	1999	2001			
CHLA	ug/L									

<b>WILLIMANTIC RIVER, CT</b>	NECZ	MERROW	99	Test
------------------------------	------	--------	----	------

Agency Station ID: 01119375

ENSR Station ID: ST-01119375

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	340	2290	808	31	1990	1992	695	1	F/Sp/Su/W
TP	ug/L	5	200	26	65	1990	1997	30	5	F/Sp/Su/W
CHLA	ug/L									

<b>WILLOW BROOK, CT</b>	NECZ	BERLIN	30	Test
-------------------------	------	--------	----	------

Agency Station ID: 376

ENSR Station ID: CTDEP-376

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	F/Sp/Su
TP	ug/L	10	50	28	4	1999	2000			
CHLA	ug/L									

<b>WILLOW BROOK, CT</b>	NECZ		12	Test
-------------------------	------	--	----	------

Agency Station ID: 01196618

ENSR Station ID: ST-01196618

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	F/Sp/Su
TP	ug/L	20	20	20	1	1995	1995			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>WOOD RIVER, CT</b>	NECZ	STERLING	5	Test

Agency Station ID: 374

ENSR Station ID: CTDEP-374

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							190	1	F/Sp/Su/W
TP	ug/L	40	340	190	4	2000	2001			
CHLA	ug/L									

<b>WYASSUP BROOK, CT</b>	NECZ	NORTH STONINGTON	7	Test
--------------------------	------	------------------	---	------

Agency Station ID: 605

ENSR Station ID: CTDEP-605

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							15	1	F/Sp/Su/W
TP	ug/L	10	50	23	4	2000	2001			
CHLA	ug/L									

<b>YANTIC RIVER, CT</b>	NECZ	BOZRAH	39	Test
-------------------------	------	--------	----	------

Agency Station ID: 621

ENSR Station ID: CTDEP-621

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	3	F/Sp/Su/W
TP	ug/L	10	30	20	4	2000	2001			
CHLA	ug/L									

<b>YANTIC RIVER, CT</b>	NECZ	NORWICH	94	Test
-------------------------	------	---------	----	------

Agency Station ID: 622

ENSR Station ID: CTDEP-622

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	3	F/Sp/Su/W
TP	ug/L	10	800	155	6	2000	2001			
CHLA	ug/L									

<b>YANTIC RIVER, CT</b>	NECZ		39	Test
-------------------------	------	--	----	------

Agency Station ID: 01127290

ENSR Station ID: ST-01127290

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	3	F/Sp/Su/W
TP	ug/L	30	30	30	1	1994	1994			
CHLA	ug/L									

<b>ALDER BROOK, MA</b>	NECZ	NEEDHAM	2	Impacted
------------------------	------	---------	---	----------

Agency Station ID: AB01

ENSR Station ID: MADEP-AB01

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							40	1	F/Sp/Su/W
TP	ug/L	18	90	42	10	1997	1998			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>ALEWIFE BROOK, MA</b>	NECZ	GLOUCESTER	1	Impacted

Agency Station ID: **AL01**

ENSR Station ID: **MADEP-AL01**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							90	1	Su
TP	ug/L	90	90	90	1	1997	1997	90	1	Su
CHLA	ug/L									

<b>BEAR RIVER, MA</b>	NEH	CONWAY	12	Test
-----------------------	-----	--------	----	------

Agency Station ID: **BE**

ENSR Station ID: **MADEP-BE**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							18	1	F/Sp/Su/W
TP	ug/L	10	60	22	11	1995	1996	18	1	F/Sp/Su/W
CHLA	ug/L									

<b>BEAVER BROOK, MA</b>	NECZ	WALTHAM	250	Impacted
-------------------------	------	---------	-----	----------

Agency Station ID: **BE00**

ENSR Station ID: **MADEP-BE00**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							53	2	F/Sp/Su/W
TP	ug/L	41	159	97	5	1997	1998	53	2	F/Sp/Su/W
CHLA	ug/L									

<b>BEAVER BROOK, MA</b>	NECZ	WALTHAM	8	Impacted
-------------------------	------	---------	---	----------

Agency Station ID: **BE01**

ENSR Station ID: **MADEP-BE01**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							53	2	F/Sp/Su/W
TP	ug/L	150	161	156	2	1997	1997	53	2	F/Sp/Su/W
CHLA	ug/L									

<b>BEAVER BROOK, MA</b>	NECZ	DANVERS	2	Impacted
-------------------------	------	---------	---	----------

Agency Station ID: **CR03**

ENSR Station ID: **MADEP-CR03\_BE**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							53	2	F/Sp/Su/W
TP	ug/L	45	60	51	3	1997	1997	53	2	F/Sp/Su/W
CHLA	ug/L									

<b>BLACK BROOK, MA</b>	NECZ		3	Test
------------------------	------	--	---	------

Agency Station ID: **BB01**

ENSR Station ID: **MADEP-BB01\_BL**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							50	1	Su
TP	ug/L	50	50	50	1	1995	1995	50	1	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>BLACKSTONE RIVER, MA</b>	NECZ	WILKINSONVILLE	85	Impacted

Agency Station ID: 01109830

ENSR Station ID: ST-01109830

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							170	2	F/Sp/Su/W
TP	ug/L	150	150	150	1	1993	1993			
CHLA	ug/L									

<b>BLACKSTONE RIVER, MA</b>	NECZ	MILLVILLE	262	Impacted
-----------------------------	------	-----------	-----	----------

Agency Station ID: 01111230

ENSR Station ID: ST-01111230

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	800	4160	1695	35	1990	1992	1510	1	F/Sp/Su/W
TP	ug/L	40	860	212	72	1990	1997	170	2	F/Sp/Su/W
CHLA	ug/L									

<b>BLACKSTONE RIVER, MA</b>	NECZ	BLACKSTONE	357	Impacted
-----------------------------	------	------------	-----	----------

Agency Station ID: 01112000

ENSR Station ID: ST-01112000

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							170	2	F/Sp/Su/W
TP	ug/L	40	260	200	6	1993	1994			
CHLA	ug/L									

<b>BOSTON BROOK, MA</b>	NECZ	MIDDLETON	8	Test
-------------------------	------	-----------	---	------

Agency Station ID: BO01

ENSR Station ID: MADEP-BO01

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							50	1	F
TP	ug/L	50	50	50	1	1995	1995			
CHLA	ug/L									

<b>BOZRAH BROOK, MA</b>	NEH	CHARLEMONT	4	Test
-------------------------	-----	------------	---	------

Agency Station ID: BO

ENSR Station ID: MADEP-BO

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	1	Sp
TP	ug/L	10	10	10	2	1996	1996			
CHLA	ug/L									

<b>BUNGAY RIVER, MA</b>	NECZ	ATTLEBOROUGH	7	Test
-------------------------	------	--------------	---	------

Agency Station ID: 01109369

ENSR Station ID: ST-01109369

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							30	1	F/Su/W
TP	ug/L	5	60	32	3	1993	1994			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>CADY BROOK, MA</b>	NECZ		13	Impacted

Agency Station ID: **QR04**

ENSR Station ID: **MADEP-QR04**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							50	2	Su
TP	ug/L	100	100	100	1	1994	1994	50	2	Su
CHLA	ug/L									

<b>CADY BROOK, MA</b>	NECZ		5	Impacted
-----------------------	------	--	---	----------

Agency Station ID: **QR12**

ENSR Station ID: **MADEP-QR12**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							50	2	Su
TP	ug/L	50	50	50	1	1994	1994	50	2	Su
CHLA	ug/L									

<b>CAT BROOK, MA</b>	NECZ	MANCHESTER	12	Test
----------------------	------	------------	----	------

Agency Station ID: **SM01**

ENSR Station ID: **MADEP-SM01**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							34	1	F/Sp/Su/W
TP	ug/L	14	110	42	8	1997	1998	34	1	F/Sp/Su/W
CHLA	ug/L									

<b>CAT BROOK, MA</b>	NECZ	MANCHESTER	4	Test
----------------------	------	------------	---	------

Agency Station ID: **SM02**

ENSR Station ID: **MADEP-SM02**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							34	1	F/Sp/Su/W
TP	ug/L	62	62	62	1	1997	1997	34	1	F/Sp/Su/W
CHLA	ug/L									

<b>CHARLES RIVER, MA</b>	NECZ	WATERTOWN	296	Impacted
--------------------------	------	-----------	-----	----------

Agency Station ID: **CR00**

ENSR Station ID: **MADEP-CR00**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							45	3	F/Sp/Su/W
TP	ug/L	34	90	55	3	1997	1998	45	3	F/Sp/Su/W
CHLA	ug/L									

<b>CHARLES RIVER, MA</b>	NEH	WATERTOWN	30	Impacted
--------------------------	-----	-----------	----	----------

Agency Station ID: **CR01**

ENSR Station ID: **MADEP-CR01**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							58	1	F/Su
TP	ug/L	44	82	60	5	1997	1997	58	1	F/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>CHARLES RIVER, MA</b>	NECZ	WELLESLEY/DOVER	156	Impacted

Agency Station ID: **CR02**

ENSR Station ID: **MADEP-CR02**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							45	3	F/Sp/Su/W
TP	ug/L	23	110	64	8	1997	1998	45	3	F/Sp/Su/W
CHLA	ug/L									

<b>CHARLES RIVER, MA</b>	NECZ	MEDWAY	65	Impacted
--------------------------	------	--------	----	----------

Agency Station ID: **CR03**

ENSR Station ID: **MADEP-CR03**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							45	3	F/Sp/Su/W
TP	ug/L	20	70	44	8	1997	1998	45	3	F/Sp/Su/W
CHLA	ug/L									

<b>CHARLES RIVER, MA</b>	NECZ	DOVER	184	Impacted
--------------------------	------	-------	-----	----------

Agency Station ID: **01103500**

ENSR Station ID: **ST-01103500**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	380	1440	1018	8	1991	1992	1052	1	F/Sp/Su/W
TP	ug/L	5	180	60	19	1990	1994	45	3	F/Sp/Su/W
CHLA	ug/L									

<b>CHEESE CAKE BROOK, MA</b>	NECZ	NEWTON	296	Impacted
------------------------------	------	--------	-----	----------

Agency Station ID: **CB01**

ENSR Station ID: **MADEP-CB01**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							45	1	F/Sp/Su/W
TP	ug/L	19	107	48	8	1997	1998	45	1	F/Sp/Su/W
CHLA	ug/L									

<b>CHICKLEY RIVER, MA</b>	NEH	CHARLEMONT	27	Test
---------------------------	-----	------------	----	------

Agency Station ID: **CH**

ENSR Station ID: **MADEP-CH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	Sp
TP	ug/L	20	20	20	1	1996	1996	20	1	Sp
CHLA	ug/L									

<b>CLARK BROOK, MA</b>	NEH	BUCKLAND	3	Test
------------------------	-----	----------	---	------

Agency Station ID: **CK**

ENSR Station ID: **MADEP-CK**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	1	Sp
TP	ug/L	10	10	10	1	1996	1996	10	1	Sp
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>CLESSON BROOK, MA</b>	NEH	BUCKLAND	18	Test

Agency Station ID: **CL**

ENSR Station ID: **MADEP-CL**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	Sp
TP	ug/L	20	20	20	1	1996	1996	20	1	Sp
CHLA	ug/L									

<b>COLD RIVER, MA</b>	NEH	FLORIDA	30	Test
-----------------------	-----	---------	----	------

Agency Station ID: **CO**

ENSR Station ID: **MADEP-CO**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	Sp
TP	ug/L	20	20	20	1	1996	1996	20	1	Sp
CHLA	ug/L									

<b>CRANE BROOK, MA</b>	NECZ	DANVERS	3	Impacted
------------------------	------	---------	---	----------

Agency Station ID: **CR02**

ENSR Station ID: **MADEP-CR02\_CR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							24	2	F/Sp/Su
TP	ug/L	40	51	44	3	1997	1997	24	2	F/Sp/Su
CHLA	ug/L									

<b>CRANE BROOK, MA</b>	NECZ	DANVERS	3	Impacted
------------------------	------	---------	---	----------

Agency Station ID: **CR04**

ENSR Station ID: **MADEP-CR04**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							24	2	F/Sp/Su
TP	ug/L	22	40	29	3	1997	1998	24	2	F/Sp/Su
CHLA	ug/L									

<b>CRANE RIVER, MA</b>	NECZ	DANVERS	5	Test
------------------------	------	---------	---	------

Agency Station ID: **CR01**

ENSR Station ID: **MADEP-CR01\_CR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							46	1	F/Sp/Su/W
TP	ug/L	25	99	60	7	1997	1998	46	1	F/Sp/Su/W
CHLA	ug/L									

<b>DEERFIELD RIVER, MA</b>	NECZ	GREENFIELD	663	Test
----------------------------	------	------------	-----	------

Agency Station ID: **5-10**

ENSR Station ID: **MADEP-5-10**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							22	3	F/Sp/Su/W
TP	ug/L	19	160	56	9	1995	1996	22	3	F/Sp/Su/W
CHLA	ug/L									



Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>DEERFIELD RIVER, MA</b>	NECZ	DEERFIELD	571	Test

Agency Station ID: LD

ENSR Station ID: MADEP-LD

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							22	3	F/Sp/Su/W
TP	ug/L	10	70	27	13	1995	1996			
CHLA	ug/L									

<b>DEERFIELD RIVER, MA</b>	NEH	FLORIDA	263	Test
----------------------------	-----	---------	-----	------

Agency Station ID: UD01

ENSR Station ID: MADEP-UD01

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							9	3	F/Sp/Su/W
TP	ug/L	10	50	21	8	1995	1996			
CHLA	ug/L									

<b>DEERFIELD RIVER, MA</b>	NEH		263	Test
----------------------------	-----	--	-----	------

Agency Station ID: UD02

ENSR Station ID: MADEP-UD02

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							9	3	F/Sp/Su/W
TP	ug/L	12	20	16	3	1995	1996			
CHLA	ug/L									

<b>DEERFIELD RIVER, MA</b>	NEH	ZOAR	263	Test
----------------------------	-----	------	-----	------

Agency Station ID: 01168160

ENSR Station ID: ST-01168160

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							9	3	F/Sp/Su/W
TP	ug/L	5	5	5	1	1995	1995			
CHLA	ug/L									

<b>DEERFIELD RIVER, MA</b>	NEH	CHARLEMONT	363	Test
----------------------------	-----	------------	-----	------

Agency Station ID: 01168500

ENSR Station ID: ST-01168500

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							9	3	F/Sp/Su/W
TP	ug/L	5	5	5	1	1995	1995			
CHLA	ug/L									

<b>DEERFIELD RIVER, MA</b>	NEH	WEST DEERFIELD	571	Test
----------------------------	-----	----------------	-----	------

Agency Station ID: 01170000

ENSR Station ID: ST-01170000

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							9	3	F/Sp/Su/W
TP	ug/L	5	5	5	1	1994	1994			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>DEERFIELD RIVER, MA</b>	NECZ	DEERFIELD	663	Test

Agency Station ID: **01170490**

ENSR Station ID: **ST-01170490**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							22	3	F/Sp/Su/W
TP	ug/L	30	30	30	1	1995	1995			
CHLA	ug/L									

<b>EAST BRANCH NORTH RIVER, MA</b>	NEH		54	Test
------------------------------------	-----	--	----	------

Agency Station ID: **01168810**

ENSR Station ID: **ST-01168810**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	F
TP	ug/L	20	20	20	1	1994	1994			
CHLA	ug/L									

<b>EAST BRANCH, MA</b>	NECZ		9	Test
------------------------	------	--	---	------

Agency Station ID:

ENSR Station ID: **EMAP\_MA001L**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	400	400	400	1	1991	1991	400	1	Su
TP	ug/L	36	36	36	1	1991	1991	36	1	Su
CHLA	ug/L	27.20	27.20	27.20	1	1991	1991	27	1	Su

<b>ELM BROOK, MA</b>	NECZ	BEDFORD	6	Test
----------------------	------	---------	---	------

Agency Station ID: **EB02**

ENSR Station ID: **MADEP-EB02**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							50	1	F/Su
TP	ug/L	50	60	53	4	1995	1995			
CHLA	ug/L									

<b>FARMINGTON RIVER - WEST BRANCH, MA</b>	NEH	OTIS	59	Test
---	-----	------	----	------

Agency Station ID: **FR02**

ENSR Station ID: **MADEP-FR02**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	2	F/Sp/Su/W
TP	ug/L	10	21	15	7	1996	1996			
CHLA	ug/L									

<b>FARMINGTON RIVER - WEST BRANCH, MA</b>	NEH	OTIS	59	Test
---	-----	------	----	------

Agency Station ID: **FR02B**

ENSR Station ID: **MADEP-FR02B**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	2	F/Sp/Su/W
TP	ug/L	9	20	13	4	1996	1997			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>FARMINGTON RIVER - WEST BRANCH, MA</b>	NEH	ROOSTERVILLE (SAND	95	Test

Agency Station ID: **FR03**

ENSR Station ID: **MADEP-FR03**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	2	F/Sp/Su/W
TP	ug/L	10	23	14	18	1996	1997			
CHLA	ug/L									

<b>FISH BROOK, MA</b>	NECZ	TOPSFIELD/BOXFORD	18	Test
-----------------------	------	-------------------	----	------

Agency Station ID: **FB01**

ENSR Station ID: **MADEP-FB01**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	2	Su
TP	ug/L	40	50	45	2	1995	1995			
CHLA	ug/L									

<b>FISH BROOK, MA</b>	NECZ	BOXFORD	15	Test
-----------------------	------	---------	----	------

Agency Station ID: **FB02**

ENSR Station ID: **MADEP-FB02**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	2	Su
TP	ug/L	20	20	20	1	1995	1995			
CHLA	ug/L									

<b>FOREST RIVER, MA</b>	NECZ	SALEM	3	Test
-------------------------	------	-------	---	------

Agency Station ID: **FR01**

ENSR Station ID: **MADEP-FR01\_FO**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							54	1	Sp/Su
TP	ug/L	19	90	55	2	1997	1998			
CHLA	ug/L									

<b>FORT RIVER, MA</b>	NECZ		37	Test
-----------------------	------	--	----	------

Agency Station ID: **01171300**

ENSR Station ID: **ST-01171300**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							15	1	F/Su
TP	ug/L	10	20	15	2	1994	1994			
CHLA	ug/L									

<b>FRENCH RIVER, MA</b>	NECZ		94	Impacted
-------------------------	------	--	----	----------

Agency Station ID: **FR94-10**

ENSR Station ID: **MADEP-FR94-10**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							50	8	F
TP	ug/L	270	270	270	1	1994	1994			
CHLA	ug/L									

<i>Waterbody</i>	<i>Ecoregion</i>	<i>Town</i>	<i>Station Watershed Area (sq. mi.)</i>	<i>River Status</i>
<b>FRENCH RIVER, MA</b>	NECZ		15	Impacted

Agency Station ID: **FR94-3**

ENSR Station ID: **MADEP-FR94-3**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median			
						Min.	Max.	Median	Stations	Seasons	
TN	ug/L										
TP	ug/L	50	50	50	1	1994	1994	50	8	F	
CHLA	ug/L										

<b>FRENCH RIVER, MA</b>	NECZ		15	Impacted
-------------------------	------	--	----	----------

Agency Station ID: **FR94-4**

ENSR Station ID: **MADEP-FR94-4**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median			
						Min.	Max.	Median	Stations	Seasons	
TN	ug/L										
TP	ug/L	50	50	50	1	1994	1994	50	8	F	
CHLA	ug/L										

<b>FRENCH RIVER, MA</b>	NECZ		21	Impacted
-------------------------	------	--	----	----------

Agency Station ID: **FR94-5**

ENSR Station ID: **MADEP-FR94-5**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median			
						Min.	Max.	Median	Stations	Seasons	
TN	ug/L										
TP	ug/L	50	50	50	1	1994	1994	50	8	F	
CHLA	ug/L										

<b>FRENCH RIVER, MA</b>	NECZ		25	Impacted
-------------------------	------	--	----	----------

Agency Station ID: **FR94-6**

ENSR Station ID: **MADEP-FR94-6**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median			
						Min.	Max.	Median	Stations	Seasons	
TN	ug/L										
TP	ug/L	80	80	80	1	1994	1994	50	8	F	
CHLA	ug/L										

<b>FRENCH RIVER, MA</b>	NECZ		32	Impacted
-------------------------	------	--	----	----------

Agency Station ID: **FR94-7**

ENSR Station ID: **MADEP-FR94-7**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median			
						Min.	Max.	Median	Stations	Seasons	
TN	ug/L										
TP	ug/L	50	50	50	1	1994	1994	50	8	F	
CHLA	ug/L										

<b>FRENCH RIVER, MA</b>	NECZ		44	Impacted
-------------------------	------	--	----	----------

Agency Station ID: **FR94-8**

ENSR Station ID: **MADEP-FR94-8**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median			
						Min.	Max.	Median	Stations	Seasons	
TN	ug/L										
TP	ug/L	50	50	50	1	1994	1994	50	8	F	
CHLA	ug/L										

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>FRENCH RIVER, MA</b>	NECZ		60	Impacted

Agency Station ID: **FR94-9**

ENSR Station ID: **MADEP-FR94-9**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							50	8	F
TP	ug/L	30	30	30	1	1994	1994			
CHLA	ug/L									

<b>FROST FISH BROOK, MA</b>	NEH	DANVERS	19	Test
-----------------------------	-----	---------	----	------

Agency Station ID: **FF01**

ENSR Station ID: **MADEP-FF01**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							32	1	Su
TP	ug/L	32	32	32	1	1997	1997			
CHLA	ug/L									

<b>FROST FISH BROOK, MA</b>	NECZ	DANVERS	3	Test
-----------------------------	------	---------	---	------

Agency Station ID: **PR01**

ENSR Station ID: **MADEP-PR01**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							33	1	F/Sp/Su/W
TP	ug/L	12	136	56	10	1997	1998			
CHLA	ug/L									

<b>FULLER BROOK, MA</b>	NECZ	WELLESLEY	16	Impacted
-------------------------	------	-----------	----	----------

Agency Station ID: **FB01**

ENSR Station ID: **MADEP-FB01\_FU**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							37	1	F/Sp/Su/W
TP	ug/L	24	60	46	11	1997	1998			
CHLA	ug/L									

<b>GOLDTHWAIT BROOK, MA</b>	NECZ	PEABODY	6	Test
-----------------------------	------	---------	---	------

Agency Station ID: **GB01**

ENSR Station ID: **MADEP-GB01**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							24	1	F/Sp/W
TP	ug/L	15	52	30	3	1997	1998			
CHLA	ug/L									

<b>GRAVELLY BROOK, MA</b>	NECZ	IPSWICH	2	Test
---------------------------	------	---------	---	------

Agency Station ID: **GB01**

ENSR Station ID: **MADEP-GB01\_GR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							50	1	Su
TP	ug/L	50	50	50	1	1995	1995			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>GREEN RIVER, MA</b>	NEH	WILLIAMSTOWN	43	Test

Agency Station ID: **GN01**

ENSR Station ID: **MADEP-GN01**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							5	2	F/Sp/Su/W
TP	ug/L	10	13	11	4	1997	1997			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>GREEN RIVER, MA</b>	NECZ	GREENFIELD	90	Test

Agency Station ID: **GR**

ENSR Station ID: **MADEP-GR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							26	3	F/Sp/Su/W
TP	ug/L	10	140	43	17	1995	1996			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>GREEN RIVER, MA</b>	NEH	COLRAIN	42	Test

Agency Station ID: **01170100**

ENSR Station ID: **ST-01170100**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							5	2	F/Sp/Su/W
TP	ug/L	5	40	10	35	1993	1995			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>GREEN RIVER, MA</b>	NECZ	GREENFIELD	72	Test

Agency Station ID: **01170230**

ENSR Station ID: **ST-01170230**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							26	3	F/Sp/Su/W
TP	ug/L	5	5	5	1	1995	1995			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>GREEN RIVER, MA</b>	NECZ	GREENFIELD	90	Test

Agency Station ID: **01170485**

ENSR Station ID: **ST-01170485**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							26	3	F/Sp/Su/W
TP	ug/L	600	600	600	1	1995	1995			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>GREEN RIVER, MA</b>	NEH	BARRINGTON	53	Test

Agency Station ID: **01198000**

ENSR Station ID: **ST-01198000**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							5	2	F/Sp/Su/W
TP	ug/L	20	20	20	1	1994	1994			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>HAWKES BROOK, MA</b>	NECZ	NORTH SAUGUS	2	Test

Agency Station ID: **HB01**

ENSR Station ID: **MADEP-HB01**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							57	2	F/Su/W
TP	ug/L	42	96	64	6	1997	1998			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>HAWKES BROOK, MA</b>	NECZ	LYNNFIELD	1	Test

Agency Station ID: **HB02**

ENSR Station ID: **MADEP-HB02**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							57	2	F/Su/W
TP	ug/L	50	202	101	4	1997	1997			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>HOOSIC RIVER - NORTH BRANCH, MA</b>	NEH	NORTH ADAMS	44	Test

Agency Station ID: **HR09A**

ENSR Station ID: **MADEP-HR09A**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							39	1	F/Su
TP	ug/L	18	60	39	2	1997	1997			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>HOOSIC RIVER, MA</b>	NEH	WILLIAMSTOWN	210	Test

Agency Station ID: **HR02**

ENSR Station ID: **MADEP-HR02**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							23	5	F/Su
TP	ug/L	25	74	50	4	1997	1997			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>HOOSIC RIVER, MA</b>	NEH	WILLIAMSTOWN	178	Test

Agency Station ID: **HR03**

ENSR Station ID: **MADEP-HR03**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							23	5	F/Su
TP	ug/L	18	20	19	2	1997	1997			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>HOOSIC RIVER, MA</b>	NEH	WILLIAMSTOWN	178	Test

Agency Station ID: **HR03D**

ENSR Station ID: **MADEP-HR03D**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							23	5	F/Su
TP	ug/L	30	50	40	2	1997	1997			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>HOOSIC RIVER, MA</b>	NEH	NORTH ADAMS	74	Test

Agency Station ID: **HR07**

ENSR Station ID: **MADEP-HR07**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							23	5	F/Su
TP	ug/L	18	40	29	3	1997	1997	23	5	F/Su
CHLA	ug/L									

<b>HOOSIC RIVER, MA</b>	NEH	ADAMS	74	Test
-------------------------	-----	-------	----	------

Agency Station ID: **HR07A**

ENSR Station ID: **MADEP-HR07A**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							23	5	F/Su
TP	ug/L	11	20	15	4	1997	1997	23	5	F/Su
CHLA	ug/L									

<b>HOOSIC RIVER, MA</b>	NEH	CHESHIRE	15	Test
-------------------------	-----	----------	----	------

Agency Station ID: **HR08A**

ENSR Station ID: **MADEP-HR08A**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							23	5	F/Su
TP	ug/L	16	30	24	4	1997	1997	23	5	F/Su
CHLA	ug/L									

<b>HOOSIC RIVER, MA</b>	NEH	WILLIAMSTOWN	210	Test
-------------------------	-----	--------------	-----	------

Agency Station ID: **01333300**

ENSR Station ID: **ST-01333300**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							23	5	F/Su
TP	ug/L	20	30	25	2	1993	1994	23	5	F/Su
CHLA	ug/L									

<b>HOUSATONIC RIVER, MA</b>	NEH	ASHLEY FALLS	468	Test
-----------------------------	-----	--------------	-----	------

Agency Station ID: **01198125**

ENSR Station ID: **ST-01198125**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	450	1410	922	13	1991	1992	762	2	F/Sp/Su/W
TP	ug/L	5	140	50	50	1991	1997	30	2	F/Sp/Su/W
CHLA	ug/L									

<b>HOUSATONIC RIVER, MA</b>	NEH	SODOM	473	Test
-----------------------------	-----	-------	-----	------

Agency Station ID: **01198135**

ENSR Station ID: **ST-01198135**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	470	1760	958	18	1990	1991	762	2	F/Sp/Su/W
TP	ug/L	20	90	45	18	1990	1991	30	2	F/Sp/Su/W
CHLA	ug/L									



Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>HOWLETT BROOK, MA</b>	NECZ	TOPSFIELD	10	Test

Agency Station ID: **HB02**

ENSR Station ID: **MADEP-HB02\_HO**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							50	1	Su
TP	ug/L	50	50	50	1	1995	1995	50	1	Su
CHLA	ug/L									

<b>IPSWICH RIVER, MA</b>	NECZ	NORTH READING/REA	18	Impacted
--------------------------	------	-------------------	----	----------

Agency Station ID: **IP02**

ENSR Station ID: **MADEP-IP02**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							24	5	F/Sp/Su/W
TP	ug/L	80	120	95	4	1995	1995	24	5	F/Sp/Su/W
CHLA	ug/L									

<b>IPSWICH RIVER, MA</b>	NECZ	NORTH READING	38	Impacted
--------------------------	------	---------------	----	----------

Agency Station ID: **IP04.5**

ENSR Station ID: **MADEP-IP04.5**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							24	5	F/Sp/Su/W
TP	ug/L	50	50	50	1	1995	1995	24	5	F/Sp/Su/W
CHLA	ug/L									

<b>IPSWICH RIVER, MA</b>	NECZ	PEABODY/MIDDLETON	47	Impacted
--------------------------	------	-------------------	----	----------

Agency Station ID: **IP06**

ENSR Station ID: **MADEP-IP06**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							24	5	F/Sp/Su/W
TP	ug/L	10	50	32	14	1995	1996	24	5	F/Sp/Su/W
CHLA	ug/L									

<b>IPSWICH RIVER, MA</b>	NECZ	MIDDLETON	75	Impacted
--------------------------	------	-----------	----	----------

Agency Station ID: **IP09**

ENSR Station ID: **MADEP-IP09**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							24	5	F/Sp/Su/W
TP	ug/L	50	50	50	1	1995	1995	24	5	F/Sp/Su/W
CHLA	ug/L									

<b>IPSWICH RIVER, MA</b>	NECZ	IPSWICH	122	Impacted
--------------------------	------	---------	-----	----------

Agency Station ID: **IP15.5**

ENSR Station ID: **MADEP-IP15.5**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							24	5	F/Sp/Su/W
TP	ug/L	14	50	25	18	1995	1996	24	5	F/Sp/Su/W
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>IPSWICH RIVER, MA</b>	NECZ	IPSWICH	122	Impacted

Agency Station ID: **IP16**

ENSR Station ID: **MADEP-IP16**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							24	5	F/Sp/Su/W
TP	ug/L	20	50	32	5	1995	1996			
CHLA	ug/L									

<b>IPSWICH RIVER, MA</b>	NECZ	IPSWICH	150	Impacted
--------------------------	------	---------	-----	----------

Agency Station ID: **IP17**

ENSR Station ID: **MADEP-IP17**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							24	5	F/Sp/Su/W
TP	ug/L	30	30	30	1	1995	1995			
CHLA	ug/L									

<b>KIMBALL BROOK, MA</b>	NECZ		4	Impacted
--------------------------	------	--	---	----------

Agency Station ID: **KB01**

ENSR Station ID: **MADEP-KB01**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							30	1	F
TP	ug/L	20	40	30	2	1995	1995			
CHLA	ug/L									

<b>KONKAPOT RIVER, MA</b>	NEH	SHEFFIELD, (LOCALITY	62	Test
---------------------------	-----	----------------------	----	------

Agency Station ID: **KR01**

ENSR Station ID: **MADEP-KR01**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	7	F/Su
TP	ug/L	11	17	15	5	1997	1997			
CHLA	ug/L									

<b>KONKAPOT RIVER, MA</b>	NEH	NEW MARLBOROUGH	39	Test
---------------------------	-----	-----------------	----	------

Agency Station ID: **KR07**

ENSR Station ID: **MADEP-KR07**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	7	F/Su
TP	ug/L	10	26	13	6	1997	1997			
CHLA	ug/L									

<b>KONKAPOT RIVER, MA</b>	NEH	MONTEREY	4	Test
---------------------------	-----	----------	---	------

Agency Station ID: **KR12**

ENSR Station ID: **MADEP-KR12**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	7	F/Su
TP	ug/L	12	18	15	5	1997	1997			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>KONKAPOT RIVER, MA</b>	NEH		39	Test

Agency Station ID: 01198158

ENSR Station ID: ST-01198158

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	7	F/Su
TP	ug/L	5	5	5	1	1994	1994	10	7	F/Su
CHLA	ug/L									

<b>KONKAPOT RIVER, MA</b>	NEH		39	Test
---------------------------	-----	--	----	------

Agency Station ID: 01198159

ENSR Station ID: ST-01198159

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	7	F/Su
TP	ug/L	5	5	5	1	1994	1994	10	7	F/Su
CHLA	ug/L									

<b>KONKAPOT RIVER, MA</b>	NEH	CLAYTON	62	Test
---------------------------	-----	---------	----	------

Agency Station ID: 01198180

ENSR Station ID: ST-01198180

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	7	F/Su
TP	ug/L	10	10	10	1	1994	1994	10	7	F/Su
CHLA	ug/L									

<b>KONKAPOT RIVER, MA</b>	NEH	ASHLEY FALLS	62	Test
---------------------------	-----	--------------	----	------

Agency Station ID: 01198200

ENSR Station ID: ST-01198200

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	7	F/Su
TP	ug/L	10	10	10	1	1994	1994	10	7	F/Su
CHLA	ug/L									

<b>LABOR IN VAIN CREEK, MA</b>	NECZ		1	Impacted
--------------------------------	------	--	---	----------

Agency Station ID: LV01

ENSR Station ID: MADEP-LV01

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							60	2	F/Su
TP	ug/L	70	100	85	2	1995	1995	60	2	F/Su
CHLA	ug/L									

<b>LABOR IN VAIN CREEK, MA</b>	NECZ		2	Impacted
--------------------------------	------	--	---	----------

Agency Station ID: LV03

ENSR Station ID: MADEP-LV03

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							60	2	F/Su
TP	ug/L	50	50	50	1	1995	1995	60	2	F/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>LONG CAUSEWAY BROOK, MA</b>	NECZ		1	Test

Agency Station ID: **MR04**

ENSR Station ID: **MADEP-MR04**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							140	1	Su
TP	ug/L	140	140	140	1	1995	1995	140	1	Su
CHLA	ug/L									

<b>LUBBERS BROOK, MA</b>	NECZ	WILMINGTON	6	Test
--------------------------	------	------------	---	------

Agency Station ID: **LB02**

ENSR Station ID: **MADEP-LB02**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							50	1	Su
TP	ug/L	50	50	50	1	1995	1995	50	1	Su
CHLA	ug/L									

<b>MAPLE MEADOW BROOK, MA</b>	NECZ	WILMINGTON	8	Test
-------------------------------	------	------------	---	------

Agency Station ID: **MM01**

ENSR Station ID: **MADEP-MM01**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							50	1	Su
TP	ug/L	50	50	50	1	1995	1995	50	1	Su
CHLA	ug/L									

<b>MARSH BROOK, MA</b>	NEH		4	Test
------------------------	-----	--	---	------

Agency Station ID: **01197300**

ENSR Station ID: **ST-01197300**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							40	1	Su
TP	ug/L	40	40	40	1	1994	1994	40	1	Su
CHLA	ug/L									

<b>MARTINS BROOK, MA</b>	NECZ	NORTH READING	9	Impacted
--------------------------	------	---------------	---	----------

Agency Station ID: **MB01**

ENSR Station ID: **MADEP-MB01**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							42	1	F/Su
TP	ug/L	40	50	45	2	1995	1995	42	1	F/Su
CHLA	ug/L									

<b>MARTINS BROOK, MA</b>	NECZ	NORTH READING	14	Impacted
--------------------------	------	---------------	----	----------

Agency Station ID: **MB02**

ENSR Station ID: **MADEP-MB02**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							42	1	F/Su
TP	ug/L	40	50	45	2	1995	1995	42	1	F/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>MERRIMACK RIVER, MA</b>	NECZ	LOWELL	4126	Impacted

Agency Station ID: **01096550**

ENSR Station ID: **ST-01096550**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	240	1010	559	12	1991	1992	528	1	F/Sp/Su/W
TP	ug/L	20	200	72	30	1990	1995	58	1	F/Sp/Su/W
CHLA	ug/L									

<b>MILES RIVER, MA</b>	NECZ		16	Impacted
------------------------	------	--	----	----------

Agency Station ID: **MR01**

ENSR Station ID: **MADEP-MR01\_MI**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	30	50	43	4	1995	1995	42	1	F/Su
CHLA	ug/L									

<b>MILL BROOK, MA</b>	NEH	CHARLEMONT	360	Test
-----------------------	-----	------------	-----	------

Agency Station ID: **MI**

ENSR Station ID: **MADEP-MI**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	10	10	10	1	1996	1996	10	1	Sp
CHLA	ug/L									

<b>MILL RIVER, MA</b>	NECZ	WAKEFIELD	20	Test
-----------------------	------	-----------	----	------

Agency Station ID: **MR01**

ENSR Station ID: **MADEP-MR01**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	30	214	104	4	1997	1998	46	5	F/Su/W
CHLA	ug/L									

<b>MILL RIVER, MA</b>	NECZ	WAKEFIELD	16	Test
-----------------------	------	-----------	----	------

Agency Station ID: **MR03**

ENSR Station ID: **MADEP-MR03**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	30	126	91	3	1997	1997	46	5	F/Su/W
CHLA	ug/L									

<b>MILL RIVER, MA</b>	NECZ	WAKEFIELD	16	Test
-----------------------	------	-----------	----	------

Agency Station ID: **MRP1**

ENSR Station ID: **MADEP-MRP1**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	33	59	46	2	1997	1997	46	5	F/Su/W
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>MILL RIVER, MA</b>	NECZ	WAKEFIELD	16	Test

Agency Station ID: **MRP2**

ENSR Station ID: **MADEP-MRP2**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							46	5	F/Su/W
TP	ug/L	27	27	27	1	1997	1997	46	5	F/Su/W
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>MILL RIVER, MA</b>	NECZ	NORTHAMPTON	55	Test

Agency Station ID: **01171500**

ENSR Station ID: **ST-01171500**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							46	5	F/Su/W
TP	ug/L	1800	1800	1800	1	1994	1994	46	5	F/Su/W
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>MILL RIVER, MA</b>	NECZ	SPRINGFIELD	34	Test

Agency Station ID: **01178000**

ENSR Station ID: **ST-01178000**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							46	5	F/Su/W
TP	ug/L	40	40	40	1	1994	1994	46	5	F/Su/W
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>MILLERS RIVER, MA</b>	NEH		24	Impacted

Agency Station ID: **01161400**

ENSR Station ID: **ST-01161400**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							28	2	F/Su
TP	ug/L	10	10	10	1	1994	1994	28	2	F/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>MILLERS RIVER, MA</b>	NEH		56	Impacted

Agency Station ID: **01161470**

ENSR Station ID: **ST-01161470**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							28	2	F/Su
TP	ug/L	20	20	20	1	1994	1994	28	2	F/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>MILLERS RIVER, MA</b>	NEH	WINCHENDON	86	Impacted

Agency Station ID: **01162000**

ENSR Station ID: **ST-01162000**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							28	2	F/Su
TP	ug/L	30	60	45	2	1994	1994	28	2	F/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>MOOSE BROOK, MA</b>	NECZ		10	Test

Agency Station ID: **01173315**

ENSR Station ID: **ST-01173315**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							30	1	F
TP	ug/L	30	30	30	1	1994	1994	30	1	F
CHLA	ug/L									

<b>MUDDY BROOK, MA</b>	NECZ		8	Test
------------------------	------	--	---	------

Agency Station ID:

ENSR Station ID: **EMAP\_MA501L**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	296	296	296	1	1993	1993	296	1	Su
TP	ug/L	30	30	30	1	1993	1993	30	1	Su
CHLA	ug/L	7.20	7.20	7.20	1	1993	1993	7	1	Su

<b>NASHUA RIVER, MA</b>	NECZ	EAST PEPPERELL	434	Impacted
-------------------------	------	----------------	-----	----------

Agency Station ID: **01096500**

ENSR Station ID: **ST-01096500**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							60	1	F/Su/W
TP	ug/L	40	100	65	4	1993	1994	60	1	F/Su/W
CHLA	ug/L									

<b>NEMASKET RIVER, MA</b>	NECZ	MIDDLEBORO	51	Test
---------------------------	------	------------	----	------

Agency Station ID: **NK01**

ENSR Station ID: **MADEP-NK01**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							43	7	F/Su
TP	ug/L	12	31	20	6	1996	1996	43	7	F/Su
CHLA	ug/L									

<b>NEMASKET RIVER, MA</b>	NECZ	MIDDLEBORO	70	Test
---------------------------	------	------------	----	------

Agency Station ID: **NK01A**

ENSR Station ID: **MADEP-NK01A**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							43	7	F/Su
TP	ug/L	17	67	41	5	1996	1996	43	7	F/Su
CHLA	ug/L									

<b>NEMASKET RIVER, MA</b>	NECZ	MIDDLEBORO	70	Test
---------------------------	------	------------	----	------

Agency Station ID: **NK02**

ENSR Station ID: **MADEP-NK02**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							43	7	F/Su
TP	ug/L	19	71	43	6	1996	1996	43	7	F/Su
CHLA	ug/L									

<i>Waterbody</i>	<i>Ecoregion</i>	<i>Town</i>	<i>Station Watershed Area (sq. mi.)</i>	<i>River Status</i>
<b>NEMASKET RIVER, MA</b>	NECZ	MIDDLEBORO	70	Test

Agency Station ID: **NK03**

ENSR Station ID: **MADEP-NK03**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							43	7	F/Su
TP	ug/L	17	57	39	5	1996	1996	43	7	F/Su
CHLA	ug/L									

<b>NEMASKET RIVER, MA</b>	NECZ	MIDDLEBORO	70	Test
---------------------------	------	------------	----	------

Agency Station ID: **NK03A**

ENSR Station ID: **MADEP-NK03A**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							43	7	F/Su
TP	ug/L	20	64	44	6	1996	1996	43	7	F/Su
CHLA	ug/L									

<b>NEMASKET RIVER, MA</b>	NECZ	MIDDLEBORO	70	Test
---------------------------	------	------------	----	------

Agency Station ID: **NK04**

ENSR Station ID: **MADEP-NK04**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							43	7	F/Su
TP	ug/L	28	107	67	6	1996	1996	43	7	F/Su
CHLA	ug/L									

<b>NEMASKET RIVER, MA</b>	NECZ	MIDDLEBORO	70	Test
---------------------------	------	------------	----	------

Agency Station ID: **NK05**

ENSR Station ID: **MADEP-NK05**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							43	7	F/Su
TP	ug/L	31	105	79	6	1996	1996	43	7	F/Su
CHLA	ug/L									

<b>NORRIS BROOK, MA</b>	NECZ	PEABODY	4	Impacted
-------------------------	------	---------	---	----------

Agency Station ID: **NB01**

ENSR Station ID: **MADEP-NB01**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							55	1	F/Su
TP	ug/L	40	80	60	3	1995	1995	55	1	F/Su
CHLA	ug/L									

<b>NORTH RIVER, MA</b>	NEH	COLRAIN	91	Impacted
------------------------	-----	---------	----	----------

Agency Station ID: **NO**

ENSR Station ID: **MADEP-NO**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							38	4	F/Sp/Su/W
TP	ug/L	20	260	74	13	1995	1996	38	4	F/Sp/Su/W
CHLA	ug/L									



Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>NORTH RIVER, MA</b>	NEH	PEABODY	93	Impacted

Agency Station ID: **NR01**

ENSR Station ID: **MADEP-NR01**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							38	4	F/Sp/Su/W
TP	ug/L	29	138	71	10	1997	1998			
CHLA	ug/L									

<b>NORTH RIVER, MA</b>	NEH	GRISWOLDVILLE	91	Impacted
------------------------	-----	---------------	----	----------

Agency Station ID: **01168992**

ENSR Station ID: **ST-01168992**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							38	4	F/Sp/Su/W
TP	ug/L	70	70	70	1	1994	1994			
CHLA	ug/L									

<b>NORTH RIVER, MA</b>	NEH	SHATTUCKVILLE	91	Impacted
------------------------	-----	---------------	----	----------

Agency Station ID: **01169000**

ENSR Station ID: **ST-01169000**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							38	4	F/Sp/Su/W
TP	ug/L	100	370	235	2	1994	1995			
CHLA	ug/L									

<b>OTTER RIVER, MA</b>	NEH	GARDNER	21	Impacted
------------------------	-----	---------	----	----------

Agency Station ID: **M01**

ENSR Station ID: **MADEP-M01**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							668	1	Sp/Su
TP	ug/L	50	90	63	12	1995	1995			
CHLA	ug/L									

<b>OTTER RIVER, MA</b>	NEH	GARDNER/TEMPLETO	21	Impacted
------------------------	-----	------------------	----	----------

Agency Station ID: **M02**

ENSR Station ID: **MADEP-M02**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							668	1	Sp/Su
TP	ug/L	140	240	199	14	1995	1995			
CHLA	ug/L									

<b>OTTER RIVER, MA</b>	NEH	TEMPLETON	34	Impacted
------------------------	-----	-----------	----	----------

Agency Station ID: **M03**

ENSR Station ID: **MADEP-M03**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							668	1	Sp/Su
TP	ug/L	140	250	187	9	1995	1995			
CHLA	ug/L									

<i>Waterbody</i>	<i>Ecoregion</i>	<i>Town</i>	<i>Station Watershed Area (sq. mi.)</i>	<i>River Status</i>
<b>OTTER RIVER, MA</b>	NEH	TEMPLETON	46	Impacted

Agency Station ID: **M04**

ENSR Station ID: **MADEP-M04**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							668	1	Sp/Su
TP	ug/L	60	260	128	9	1995	1995	668	1	Sp/Su
CHLA	ug/L									

<b>OTTER RIVER, MA</b>	NEH	TEMPLETON	46	Impacted
------------------------	-----	-----------	----	----------

Agency Station ID: **M05**

ENSR Station ID: **MADEP-M05**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							668	1	Sp/Su
TP	ug/L	80	150	117	9	1995	1995	668	1	Sp/Su
CHLA	ug/L									

<b>OTTER RIVER, MA</b>	NEH	TEMPLETON	46	Impacted
------------------------	-----	-----------	----	----------

Agency Station ID: **M06**

ENSR Station ID: **MADEP-M06**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							668	1	Sp/Su
TP	ug/L	220	410	328	9	1995	1995	668	1	Sp/Su
CHLA	ug/L									

<b>OTTER RIVER, MA</b>	NEH	WINCHENDON	62	Impacted
------------------------	-----	------------	----	----------

Agency Station ID: **M07**

ENSR Station ID: **MADEP-M07**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							668	1	Sp/Su
TP	ug/L	90	1100	253	9	1995	1995	668	1	Sp/Su
CHLA	ug/L									

<b>OTTER RIVER, MA</b>	NEH		46	Impacted
------------------------	-----	--	----	----------

Agency Station ID: **MA010034**

ENSR Station ID: **MADEP-MA0100340**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							668	1	Sp/Su
TP	ug/L	1000	1400	1200	2	1996	1996	668	1	Sp/Su
CHLA	ug/L									

<b>OTTER RIVER, MA</b>	NEH	OTTER RIVER	34	Impacted
------------------------	-----	-------------	----	----------

Agency Station ID: **01163200**

ENSR Station ID: **ST-01163200**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							668	1	Sp/Su
TP	ug/L	90	90	90	1	1994	1994	668	1	Sp/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>PARKER RIVER, MA</b>	NECZ	BYFIELD	22	Test

Agency Station ID: **01101000**

ENSR Station ID: **ST-01101000**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	F
TP	ug/L	20	20	20	1	1993	1993	20	1	F
CHLA	ug/L									

<b>PELHAM BROOK, MA</b>	NEH	CHARLEMONT	14	Test
-------------------------	-----	------------	----	------

Agency Station ID: **PE**

ENSR Station ID: **MADEP-PE**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	1	Sp
TP	ug/L	10	10	10	1	1996	1996	10	1	Sp
CHLA	ug/L									

<b>POWISSETT BROOK, MA</b>	NECZ	DOVER	2	Test
----------------------------	------	-------	---	------

Agency Station ID: **PB01**

ENSR Station ID: **MADEP-PB01**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							35	1	Sp/Su
TP	ug/L	15	70	35	4	1997	1998	35	1	Sp/Su
CHLA	ug/L									

<b>PRIEST BROOK, MA</b>	NEH	WINCHENDON	20	Test
-------------------------	-----	------------	----	------

Agency Station ID: **01162500**

ENSR Station ID: **ST-01162500**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							50	1	Su
TP	ug/L	50	50	50	1	1994	1994	50	1	Su
CHLA	ug/L									

<b>QUINEBAUG RIVER, MA</b>	NECZ		66	Impacted
----------------------------	------	--	----	----------

Agency Station ID: **QR01**

ENSR Station ID: **MADEP-QR01**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							65	6	Su
TP	ug/L	50	50	50	1	1994	1994	65	6	Su
CHLA	ug/L									

<b>QUINEBAUG RIVER, MA</b>	NECZ		76	Impacted
----------------------------	------	--	----	----------

Agency Station ID: **QR02**

ENSR Station ID: **MADEP-QR02**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							65	6	Su
TP	ug/L	60	60	60	1	1994	1994	65	6	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>QUINEBAUG RIVER, MA</b>	NECZ		104	Impacted

Agency Station ID: **QR03**

ENSR Station ID: **MADEP-QR03**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							65	6	Su
TP	ug/L	70	70	70	1	1994	1994	65	6	Su
CHLA	ug/L									

<b>QUINEBAUG RIVER, MA</b>	NECZ		1	Impacted
----------------------------	------	--	---	----------

Agency Station ID: **QR05**

ENSR Station ID: **MADEP-QR05**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							65	6	Su
TP	ug/L	120	120	120	1	1994	1994	65	6	Su
CHLA	ug/L									

<b>QUINEBAUG RIVER, MA</b>	NECZ		132	Impacted
----------------------------	------	--	-----	----------

Agency Station ID: **QR08**

ENSR Station ID: **MADEP-QR08**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							65	6	Su
TP	ug/L	60	60	60	2	1994	1994	65	6	Su
CHLA	ug/L									

<b>QUINEBAUG RIVER, MA</b>	NECZ		141	Impacted
----------------------------	------	--	-----	----------

Agency Station ID: **QR09**

ENSR Station ID: **MADEP-QR09**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							65	6	Su
TP	ug/L	100	100	100	1	1994	1994	65	6	Su
CHLA	ug/L									

<b>RAWSON BROOK, MA</b>	NEH		9	Test
-------------------------	-----	--	---	------

Agency Station ID: **01198151**

ENSR Station ID: **ST-01198151**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							5	1	F
TP	ug/L	5	5	5	1	1994	1994	5	1	F
CHLA	ug/L									

<b>ROCK MEADOW BROOK, MA</b>	NECZ	WESTWOOD	3	Test
------------------------------	------	----------	---	------

Agency Station ID: **RM01**

ENSR Station ID: **MADEP-RM01**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							29	1	Sp/Su/W
TP	ug/L	22	50	33	6	1997	1998	29	1	Sp/Su/W
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>ROGERS BROOK, MA</b>	NECZ		4	Test

Agency Station ID: **RB01**

ENSR Station ID: **MADEP-RB01**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							50	2	F/Su
TP	ug/L	50	110	65	4	1995	1995	50	2	F/Su
CHLA	ug/L									

<b>ROGERS BROOK, MA</b>	NECZ	ANDOVER	1	Test
-------------------------	------	---------	---	------

Agency Station ID: **RB02**

ENSR Station ID: **MADEP-RB02**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							50	2	F/Su
TP	ug/L	50	50	50	4	1995	1995	50	2	F/Su
CHLA	ug/L									

<b>SAUGUS RIVER, MA</b>	NECZ	WAKEFIELD	16	Impacted
-------------------------	------	-----------	----	----------

Agency Station ID: **SD01**

ENSR Station ID: **MADEP-SD01**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							61	4	F/Su/W
TP	ug/L	42	71	57	2	1997	1997	61	4	F/Su/W
CHLA	ug/L									

<b>SAUGUS RIVER, MA</b>	NECZ	SAUGUS	34	Impacted
-------------------------	------	--------	----	----------

Agency Station ID: **SR01**

ENSR Station ID: **MADEP-SR01**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							61	4	F/Su/W
TP	ug/L	21	80	43	12	1997	1998	61	4	F/Su/W
CHLA	ug/L									

<b>SAUGUS RIVER, MA</b>	NECZ	SAUGUS	24	Impacted
-------------------------	------	--------	----	----------

Agency Station ID: **SR02**

ENSR Station ID: **MADEP-SR02**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							61	4	F/Su/W
TP	ug/L	26	73	54	5	1997	1998	61	4	F/Su/W
CHLA	ug/L									

<b>SAUGUS RIVER, MA</b>	NECZ	WAKEFIELD/LYNNFIEL	16	Impacted
-------------------------	------	--------------------	----	----------

Agency Station ID: **SR03**

ENSR Station ID: **MADEP-SR03**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							61	4	F/Su/W
TP	ug/L	24	100	55	6	1997	1998	61	4	F/Su/W
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SAUGUS RIVER, MA</b>	NECZ		1	Impacted

Agency Station ID: **SR04**

ENSR Station ID: **MADEP-SR04**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							61	4	F/Su/W
TP	ug/L	80	140	110	2	1997	1997			
CHLA	ug/L									

<b>SAWMILL BROOK, MA</b>	NECZ		3	Impacted
--------------------------	------	--	---	----------

Agency Station ID: **SB01**

ENSR Station ID: **MADEP-SB01**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							110	1	Sp/Su/W
TP	ug/L	51	274	126	6	1997	1998			
CHLA	ug/L									

<b>SHALES BROOK, MA</b>	NEH	BECKET	3	Test
-------------------------	-----	--------	---	------

Agency Station ID: **SH04**

ENSR Station ID: **MADEP-SH04**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	Sp/Su
TP	ug/L	10	30	20	2	1996	1996			
CHLA	ug/L									

<b>SHAWSHEEN RIVER, MA</b>	NECZ	BEDFORD	8	Impacted
----------------------------	------	---------	---	----------

Agency Station ID: **SH01**

ENSR Station ID: **MADEP-SH01**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							50	10	F/Sp/Su
TP	ug/L	50	50	50	4	1995	1995			
CHLA	ug/L									

<b>SHAWSHEEN RIVER, MA</b>	NECZ	BEDFORD	3	Impacted
----------------------------	------	---------	---	----------

Agency Station ID: **SH01A-MA**

ENSR Station ID: **MADEP-SH01A-MA**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							50	10	F/Sp/Su
TP	ug/L	50	50	50	3	1995	1995			
CHLA	ug/L									

<b>SHAWSHEEN RIVER, MA</b>	NECZ	BEDFORD	3	Impacted
----------------------------	------	---------	---	----------

Agency Station ID: **SH01A-US**

ENSR Station ID: **MADEP-SH01A-US**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							50	10	F/Sp/Su
TP	ug/L	50	50	50	3	1995	1995			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SHAWSHEEN RIVER, MA</b>	NECZ	LINCOLN	3	Impacted

Agency Station ID: **SH01B**

ENSR Station ID: **MADEP-SH01B**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							50	10	F/Sp/Su
TP	ug/L	50	50	50	4	1995	1995	50	10	F/Sp/Su
CHLA	ug/L									

<b>SHAWSHEEN RIVER, MA</b>	NECZ	BEDFORD	14	Impacted
----------------------------	------	---------	----	----------

Agency Station ID: **SH02**

ENSR Station ID: **MADEP-SH02**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							50	10	F/Sp/Su
TP	ug/L	50	50	50	4	1995	1995	50	10	F/Sp/Su
CHLA	ug/L									

<b>SHAWSHEEN RIVER, MA</b>	NECZ	BILLERICA	31	Impacted
----------------------------	------	-----------	----	----------

Agency Station ID: **SH06**

ENSR Station ID: **MADEP-SH06**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							50	10	F/Sp/Su
TP	ug/L	50	60	53	7	1995	1995	50	10	F/Sp/Su
CHLA	ug/L									

<b>SHAWSHEEN RIVER, MA</b>	NECZ		37	Impacted
----------------------------	------	--	----	----------

Agency Station ID: **SH07**

ENSR Station ID: **MADEP-SH07**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							50	10	F/Sp/Su
TP	ug/L	50	50	50	4	1995	1995	50	10	F/Sp/Su
CHLA	ug/L									

<b>SHAWSHEEN RIVER, MA</b>	NECZ	ANDOVER	66	Impacted
----------------------------	------	---------	----	----------

Agency Station ID: **SH08**

ENSR Station ID: **MADEP-SH08**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							50	10	F/Sp/Su
TP	ug/L	50	50	50	4	1995	1995	50	10	F/Sp/Su
CHLA	ug/L									

<b>SHAWSHEEN RIVER, MA</b>	NECZ	ANDOVER	71	Impacted
----------------------------	------	---------	----	----------

Agency Station ID: **SH10**

ENSR Station ID: **MADEP-SH10**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							50	10	F/Sp/Su
TP	ug/L	50	50	50	3	1995	1995	50	10	F/Sp/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SHAWSHEEN RIVER, MA</b>	NECZ	NORTH ANDOVER/LAW	78	Impacted

Agency Station ID: **SH11**

ENSR Station ID: **MADEP-SH11**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							50	10	F/Sp/Su
TP	ug/L	50	50	50	3	1995	1995	50	10	F/Sp/Su
CHLA	ug/L									

<b>SHAWSHEEN RIVER, MA</b>	NECZ	BEDFORD	3	Impacted
----------------------------	------	---------	---	----------

Agency Station ID: **01100568**

ENSR Station ID: **ST-01100568**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							50	10	F/Sp/Su
TP	ug/L	20	210	90	3	1995	1996	50	10	F/Sp/Su
CHLA	ug/L									

<b>SOUTH MEADOW BROOK, MA</b>	NECZ	NEWTON	212	Test
-------------------------------	------	--------	-----	------

Agency Station ID: **SM01**

ENSR Station ID: **MADEP-SM01\_SO**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							74	1	F/Sp/Su/W
TP	ug/L	28	198	90	8	1997	1998	74	1	F/Sp/Su/W
CHLA	ug/L									

<b>SOUTH RIVER, MA</b>	NEH	CONWAY	26	Test
------------------------	-----	--------	----	------

Agency Station ID: **SO**

ENSR Station ID: **MADEP-SO**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	2	F/Sp/Su/W
TP	ug/L	10	130	30	15	1995	1996	10	2	F/Sp/Su/W
CHLA	ug/L									

<b>SOUTH RIVER, MA</b>	NEH	CONWAY	26	Test
------------------------	-----	--------	----	------

Agency Station ID: **01169900**

ENSR Station ID: **ST-01169900**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	2	F/Sp/Su/W
TP	ug/L	5	5	5	2	1994	1994	10	2	F/Sp/Su/W
CHLA	ug/L									

<b>STONY BROOK, MA</b>	NECZ	WESTON	11	Impacted
------------------------	------	--------	----	----------

Agency Station ID: **ST01**

ENSR Station ID: **MADEP-ST01**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							18	1	F/Su
TP	ug/L	10	80	28	5	1997	1997	18	1	F/Su
CHLA	ug/L									



Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>STRONG WATER BROOK, MA</b>	NECZ	TEWKSBURY	47	Test

Agency Station ID: **SW01**

ENSR Station ID: **MADEP-SW01**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							70	1	Su
TP	ug/L	70	100	80	3	1995	1995	70	1	Su
CHLA	ug/L									

<b>SUDBURY RIVER, MA</b>	NECZ	ASHLAND	35	Test
--------------------------	------	---------	----	------

Agency Station ID: **01097480**

ENSR Station ID: **ST-01097480**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							30	2	F/Sp/Su
TP	ug/L	5	30	13	3	1994	1994	30	2	F/Sp/Su
CHLA	ug/L									

<b>SUDBURY RIVER, MA</b>	NECZ	WAYLAND	142	Test
--------------------------	------	---------	-----	------

Agency Station ID: **01098805**

ENSR Station ID: **ST-01098805**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							30	2	F/Sp/Su
TP	ug/L	5	80	56	4	1994	1994	30	2	F/Sp/Su
CHLA	ug/L									

<b>TAUNTON RIVER, MA</b>	NECZ	BRIDGEWATER	272	Impacted
--------------------------	------	-------------	-----	----------

Agency Station ID: **01108000**

ENSR Station ID: **ST-01108000**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							100	1	F
TP	ug/L	100	100	100	1	1996	1996	100	1	F
CHLA	ug/L									

<b>TEN MILE RIVER, MA</b>	NECZ	HEBRONVILLE	27	Impacted
---------------------------	------	-------------	----	----------

Agency Station ID: **01109382**

ENSR Station ID: **ST-01109382**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							130	1	F/W
TP	ug/L	120	140	130	2	1993	1993	130	1	F/W
CHLA	ug/L									

<b>TOWN MEADOW BROOK, MA</b>	NECZ		4	Test
------------------------------	------	--	---	------

Agency Station ID: **FR94-2**

ENSR Station ID: **MADEP-FR94-2**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							50	1	F
TP	ug/L	50	50	50	1	1994	1994	50	1	F
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>TROUT BROOK, MA</b>	NECZ	DOVER	4	Test

Agency Station ID: **TB01**

ENSR Station ID: **MADEP-TB01**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							15	1	F/Sp/Su/W
TP	ug/L	10	29	16	8	1997	1998			
CHLA	ug/L									

<b>UNNAMED WHITEHALL TRIBUTARY, MA</b>	NECZ		4	Test
--	------	--	---	------

Agency Station ID: **01097457**

ENSR Station ID: **ST-010974573**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	Su
TP	ug/L	20	20	20	1	1994	1994			
CHLA	ug/L									

<b>VINE BROOK, MA</b>	NECZ	BEDFORD	10	Test
-----------------------	------	---------	----	------

Agency Station ID: **VB01**

ENSR Station ID: **MADEP-VB01**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							55	1	F/Su
TP	ug/L	50	60	55	4	1995	1995			
CHLA	ug/L									

<b>WABAN BROOK, MA</b>	NECZ	WELLESLEY	16	Test
------------------------	------	-----------	----	------

Agency Station ID: **WB01**

ENSR Station ID: **MADEP-WB01**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							19	1	F/Sp/Su/W
TP	ug/L	15	61	26	7	1997	1998			
CHLA	ug/L									

<b>WARE RIVER, MA</b>	NECZ	BARRE	56	Impacted
-----------------------	------	-------	----	----------

Agency Station ID: **01172500**

ENSR Station ID: **ST-01172500**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							30	1	Su
TP	ug/L	30	30	30	1	1994	1994			
CHLA	ug/L									

<b>WATERS RIVER, MA</b>	NECZ	PEABODY	2	Test
-------------------------	------	---------	---	------

Agency Station ID: **WA01**

ENSR Station ID: **MADEP-WA01**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							43	1	F/Sp/Su/W
TP	ug/L	23	82	41	7	1997	1998			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>WESFIELD RIVER, MA</b>	NEH		321	Test

Agency Station ID: 42133207

ENSR Station ID: ST-421332072521601

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							5	1	F
TP	ug/L	5	5	5	1	1995	1995	5	1	F
CHLA	ug/L									

<b>WEST BRANCH WESFIELD RIVER, MA</b>	NEH		90	Test
---------------------------------------	-----	--	----	------

Agency Station ID: 42143707

ENSR Station ID: ST-421437072545701

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							5	2	F
TP	ug/L	5	5	5	1	1995	1995	5	2	F
CHLA	ug/L									

<b>WEST BRANCH WESFIELD RIVER, MA</b>	NEH		53	Test
---------------------------------------	-----	--	----	------

Agency Station ID: 42175907

ENSR Station ID: ST-421759072590401

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							5	2	F
TP	ug/L	5	5	5	1	1995	1995	5	2	F
CHLA	ug/L									

<b>WILLIAMS RIVER, MA</b>	NEH		44	Test
---------------------------	-----	--	----	------

Agency Station ID: 01197802

ENSR Station ID: ST-01197802

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	Su
TP	ug/L	20	20	20	1	1994	1994	20	1	Su
CHLA	ug/L									

<b>WILLS BROOK, MA</b>	NECZ	LYNNFIELD	2	Impacted
------------------------	------	-----------	---	----------

Agency Station ID: WB01

ENSR Station ID: MADEP-WB01\_WI

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							50	1	Su
TP	ug/L	50	50	50	1	1995	1995	50	1	Su
CHLA	ug/L									

<b>ANDROSCOGGIN RIVER, ME</b>	LPH	BRUNSWICK	3444	Test
-------------------------------	-----	-----------	------	------

Agency Station ID: 01059400

ENSR Station ID: ST-01059400

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	200	880	529	14	1990	1992	485	1	F/Sp/Su/W
TP	ug/L	20	390	60	25	1990	1995	40	1	F/Sp/Su/W
CHLA	ug/L									

<i>Waterbody</i>	<i>Ecoregion</i>	<i>Town</i>	<i>Station Watershed Area (sq. mi.)</i>	<i>River Status</i>						
<b>CARRABASSETT STREAM, ME</b>	LPH		85	Test						
<i>Agency Station ID: CT</i>										
<i>ENSR Station ID: MEDEP-Ken_CT</i>										
Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	15	16	15	4	1997	1998	15	1	Su
CHLA	ug/L	1.19	1.70	1.46	4	1997	1998	1	1	Su
<b>CASCADE BROOK, ME</b>	LPH							26		Test
<i>Agency Station ID: CaS</i>										
<i>ENSR Station ID: MEDEP-PISC_CAS</i>										
Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	13	13	13	1	1997	1997	13	1	Su
CHLA	ug/L	1.71	1.71	1.71	1	1997	1997	2	1	Su
<b>COBBOSSECONTE STREAM, ME</b>	LPH							216		Test
<i>Agency Station ID: CB</i>										
<i>ENSR Station ID: MEDEP-Ken_CB</i>										
Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	22	28	25	6	1997	1998	24	1	Su
CHLA	ug/L	1.77	14.02	7.94	6	1997	1998	8	1	Su
<b>COCHECO RIVER, ME</b>	NECZ							178		Test
<i>Agency Station ID: Coch</i>										
<i>ENSR Station ID: MEDEP-SAL_COCH</i>										
Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	59	150	102	7	1991	1992	120	1	Su
CHLA	ug/L	3.20	51.60	19.01	7	1991	1992	8	1	Su
<b>COLLINS POND OUTLET BROOK, ME</b>	NECZ							1		Test
<i>Agency Station ID: 43493707</i>										
<i>ENSR Station ID: ST-434937070253501</i>										
Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	5	5	5	1	1996	1996	5	1	Su
CHLA	ug/L									
<b>CROOKED RIVER, ME</b>	NEH							149		Test
<i>Agency Station ID: 01063100</i>										
<i>ENSR Station ID: ST-01063100</i>										
Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	5	5	5	2	1996	1996	5	1	Sp/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>EAST BRANCH PENOBSCOT, ME</b>	LPH		1116	Test

Agency Station ID: **EBPn**

ENSR Station ID: **MEDEP-PEN-EBPn**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							7	1	Su
TP	ug/L	7	10	8	3	1998	1998	7	1	Su
CHLA	ug/L	0.90	1.10	0.97	3	1998	1998	1	1	Su

<b>GREAT WORKS RIVER, ME</b>	NECZ		66	Test
------------------------------	------	--	----	------

Agency Station ID: **GWR**

ENSR Station ID: **MEDEP-SAL\_GWR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							32	1	Su
TP	ug/L	29	33	31	4	1992	1992	32	1	Su
CHLA	ug/L	4.90	56.60	20.28	6	1992	1992	9	1	Su

<b>KENDUSKEAG RIVER, ME</b>	LPH		175	Test
-----------------------------	-----	--	-----	------

Agency Station ID: **KeS**

ENSR Station ID: **MEDEP-PEN-KeS**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							13	1	Su
TP	ug/L	13	13	13	1	1998	1998	13	1	Su
CHLA	ug/L	1.80	1.80	1.80	1	1998	1998	2	1	Su

<b>KENNEBEC RIVER, ME</b>	LPH	MADISON	5	Impacted
---------------------------	-----	---------	---	----------

Agency Station ID: **K1**

ENSR Station ID: **MEDEP-Ken\_K1**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							30	1	F/Sp/Su/W
TP	ug/L	6	7	7	6	1997	1998	30	1	F/Sp/Su/W
CHLA	ug/L	0.54	1.07	0.89	5	1997	1998	3	11	Su

<b>KENNEBEC RIVER, ME</b>	LPH		5394	Impacted
---------------------------	-----	--	------	----------

Agency Station ID: **K10**

ENSR Station ID: **MEDEP-Ken\_K10**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							30	1	F/Sp/Su/W
TP	ug/L	40	49	45	7	1997	1998	30	1	F/Sp/Su/W
CHLA	ug/L	1.80	7.77	3.89	7	1997	1998	3	11	Su

<b>KENNEBEC RIVER, ME</b>	LPH		5470	Impacted
---------------------------	-----	--	------	----------

Agency Station ID: **K12**

ENSR Station ID: **MEDEP-Ken\_K12**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							30	1	F/Sp/Su/W
TP	ug/L	41	50	44	7	1997	1998	30	1	F/Sp/Su/W
CHLA	ug/L	2.55	10.87	6.14	7	1997	1998	3	11	Su

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>KENNEBEC RIVER, ME</b>	LPH		3877	Impacted

Agency Station ID: **K3**

ENSR Station ID: **MEDEP-Ken\_K3**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	13	29	20	6	1997	1998	30	1	F/Sp/Su/W
CHLA	ug/L	0.94	2.02	1.46	6	1997	1998	3	11	Su

<b>KENNEBEC RIVER, ME</b>	LPH	SKOWHEGAN	3889	Impacted
---------------------------	-----	-----------	------	----------

Agency Station ID: **K4**

ENSR Station ID: **MEDEP-Ken\_K4**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L									
CHLA	ug/L	0.98	3.51	1.89	6	1997	1998	3	11	Su

<b>KENNEBEC RIVER, ME</b>	LPH		4057	Impacted
---------------------------	-----	--	------	----------

Agency Station ID: **K5**

ENSR Station ID: **MEDEP-Ken\_K5**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	12	25	20	6	1997	1998	30	1	F/Sp/Su/W
CHLA	ug/L	0.64	4.22	2.22	6	1997	1998	3	11	Su

<b>KENNEBEC RIVER, ME</b>	LPH		4225	Impacted
---------------------------	-----	--	------	----------

Agency Station ID: **K7**

ENSR Station ID: **MEDEP-Ken\_K7**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	27	46	38	6	1997	1998	30	1	F/Sp/Su/W
CHLA	ug/L	1.48	6.50	3.13	6	1997	1998	3	11	Su

<b>KENNEBEC RIVER, ME</b>	LPH		4225	Impacted
---------------------------	-----	--	------	----------

Agency Station ID: **K8**

ENSR Station ID: **MEDEP-Ken\_K8**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	26	42	35	6	1997	1998	30	1	F/Sp/Su/W
CHLA	ug/L	1.49	7.19	3.43	8	1997	1998	3	11	Su

<b>KENNEBEC RIVER, ME</b>	LPH	AUGUSTA	5518	Impacted
---------------------------	-----	---------	------	----------

Agency Station ID: **KE1**

ENSR Station ID: **MEDEP-Ken\_KE1**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	39	50	43	7	1997	1998	30	1	F/Sp/Su/W
CHLA	ug/L	3.29	9.72	5.85	7	1997	1998	3	11	Su

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>KENNEBEC RIVER, ME</b>	LPH		5534	Impacted

Agency Station ID: **KE3**

ENSR Station ID: **MEDEP-Ken\_KE3**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	40	56	46	7	1997	1998	30	1	F/Sp/Su/W
CHLA	ug/L	4.58	10.83	6.59	7	1997	1998	3	11	Su

<b>KENNEBEC RIVER, ME</b>	LPH		5820	Impacted
---------------------------	-----	--	------	----------

Agency Station ID: **KE5**

ENSR Station ID: **MEDEP-Ken\_KE5**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	41	60	49	6	1997	1998	30	1	F/Sp/Su/W
CHLA	ug/L	5.53	10.76	8.12	6	1997	1998	3	11	Su

<b>KENNEBEC RIVER, ME</b>	LPH	NORTH SIDNEY	5404	Impacted
---------------------------	-----	--------------	------	----------

Agency Station ID: **01049265**

ENSR Station ID: **ST-01049265**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	185	720	399	14	1990	1992	370	1	F/Sp/Su/W
TP	ug/L	5	90	30	25	1990	1995	30	1	F/Sp/Su/W
CHLA	ug/L									

<b>LITTLE ANDROSCOGGIN RIVER, ME</b>	LPH		312	Impacted
--------------------------------------	-----	--	-----	----------

Agency Station ID: **HackM**

ENSR Station ID: **MEDEP-LIT\_HackM**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	37	69	51	6	1989	1989	46	1	F/Su
CHLA	ug/L	3.33	5.70	4.85	3	1989	1989	4	1	F/Su

<b>LITTLE ANDROSCOGGIN RIVER, ME</b>	NEH		152	Impacted
--------------------------------------	-----	--	-----	----------

Agency Station ID: **LA1**

ENSR Station ID: **MEDEP-LIT\_LA1**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	50	63	55	5	1989	1989	86	7	F/Su
CHLA	ug/L	2.34	4.58	3.46	2	1989	1989	3	7	F/Su

<b>LITTLE ANDROSCOGGIN RIVER, ME</b>	NEH		201	Impacted
--------------------------------------	-----	--	-----	----------

Agency Station ID: **LA2**

ENSR Station ID: **MEDEP-LIT\_LA2**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	110	210	152	6	1989	1989	86	7	F/Su
CHLA	ug/L	1.87	1.97	1.92	2	1989	1989	3	7	F/Su

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>LITTLE ANDROSCOGGIN RIVER, ME</b>	NEH		201	Impacted

Agency Station ID: **LA3**

ENSR Station ID: **MEDEP-LIT\_LA3**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							86	7	F/Su
TP	ug/L	100	170	127	6	1989	1989	86	7	F/Su
CHLA	ug/L	2.45	2.90	2.67	2	1989	1989	3	7	F/Su

<b>LITTLE ANDROSCOGGIN RIVER, ME</b>	NEH		216	Impacted
--------------------------------------	-----	--	-----	----------

Agency Station ID: **LA4**

ENSR Station ID: **MEDEP-LIT\_LA4**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							86	7	F/Su
TP	ug/L	63	160	104	6	1989	1989	86	7	F/Su
CHLA	ug/L	2.31	3.05	2.68	2	1989	1989	3	7	F/Su

<b>LITTLE ANDROSCOGGIN RIVER, ME</b>	NEH		217	Impacted
--------------------------------------	-----	--	-----	----------

Agency Station ID: **LA5**

ENSR Station ID: **MEDEP-LIT\_LA5**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							86	7	F/Su
TP	ug/L	79	120	101	5	1989	1989	86	7	F/Su
CHLA	ug/L	2.51	5.28	3.98	3	1989	1989	3	7	F/Su

<b>LITTLE ANDROSCOGGIN RIVER, ME</b>	NEH		253	Impacted
--------------------------------------	-----	--	-----	----------

Agency Station ID: **MecF**

ENSR Station ID: **MEDEP-LIT\_MecF**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							86	7	F/Su
TP	ug/L	30	80	51	6	1989	1989	86	7	F/Su
CHLA	ug/L	2.49	3.48	3.04	3	1989	1989	3	7	F/Su

<b>LITTLE ANDROSCOGGIN RIVER, ME</b>	NEH		230	Impacted
--------------------------------------	-----	--	-----	----------

Agency Station ID: **Saw**

ENSR Station ID: **MEDEP-LIT\_Saw**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							86	7	F/Su
TP	ug/L	51	95	72	6	1989	1989	86	7	F/Su
CHLA	ug/L	1.44	2.50	1.97	2	1989	1989	3	7	F/Su

<b>MATTAWAMKEAG RIVER, ME</b>	LPH		1508	Test
-------------------------------	-----	--	------	------

Agency Station ID: **MaR**

ENSR Station ID: **MEDEP-PEN-MaR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	1	Su
TP	ug/L	8	11	10	3	1998	1998	10	1	Su
CHLA	ug/L	0.60	0.70	0.63	3	1998	1998	1	1	Su



Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>MEDUXNEKEAG RIVER, ME</b>	LPH		86	Impacted

Agency Station ID: MDX1

ENSR Station ID: MEDEP-MED\_MDX1

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							18	8	Su
TP	ug/L	10	15	13	4	1997	1997			
CHLA	ug/L									

<b>MEDUXNEKEAG RIVER, ME</b>	LPH		229	Impacted
------------------------------	-----	--	-----	----------

Agency Station ID: MDX11

ENSR Station ID: MEDEP-MED\_MDX11

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							18	8	Su
TP	ug/L	12	18	15	4	1997	1997			
CHLA	ug/L									

<b>MEDUXNEKEAG RIVER, ME</b>	LPH		104	Impacted
------------------------------	-----	--	-----	----------

Agency Station ID: XSEC4

ENSR Station ID: MEDEP-MED\_XSEC4

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							18	8	Su
TP	ug/L	18	18	18	1	1990	1990			
CHLA	ug/L	1.29	1.29	1.29	1	1990	1990	1	3	Su

<b>MEDUXNEKEAG RIVER, ME</b>	LPH		173	Impacted
------------------------------	-----	--	-----	----------

Agency Station ID: XSEC9

ENSR Station ID: MEDEP-MED\_XSEC9

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							18	8	Su
TP	ug/L	11	25	18	2	1993	1995			
CHLA	ug/L	0.96	1.86	1.41	2	1993	1995	1	3	Su

<b>MESSALONSKEE STREAM, ME</b>	LPH		208	Impacted
--------------------------------	-----	--	-----	----------

Agency Station ID: ME

ENSR Station ID: MEDEP-Ken\_ME

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	Su
TP	ug/L	17	23	20	6	1997	1998			
CHLA	ug/L	3.10	3.96	3.57	6	1997	1998	4	1	Su

<b>MILLINOCKET STREAM, ME</b>	LPH		149	Test
-------------------------------	-----	--	-----	------

Agency Station ID: MiS

ENSR Station ID: MEDEP-PEN-MiS

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							8	1	Su
TP	ug/L	7	8	8	3	1998	1998			
CHLA	ug/L	0.90	1.90	1.53	3	1998	1998	2	1	Su

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>NORTH WINDHAM OUTLET BROOK, ME</b>	NEH		1	Test

Agency Station ID: 43504107

ENSR Station ID: ST-435041070272101

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L			40	1	1996	1996	40	1	Su
TP	ug/L	40	40	40	1	1996	1996	40	1	Su
CHLA	ug/L									

<b>PASSADUMKEAG RIVER, ME</b>	LPH		399	Test
-------------------------------	-----	--	-----	------

Agency Station ID: PaR

ENSR Station ID: MEDEP-PEN-PaR

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L									
CHLA	ug/L	1.40	1.40	1.40	1	1998	1998	1	1	Su

<b>PENOBSCOT RIVER, ME</b>	LPH		3356	Test
----------------------------	-----	--	------	------

Agency Station ID: Pn1

ENSR Station ID: MEDEP-PEN-Pn1

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	27	30	28	3	1998	1998	20	1	F/Sp/Su/W
CHLA	ug/L	7.80	10.50	8.80	3	1998	1998	2	10	Su

<b>PENOBSCOT RIVER, ME</b>	LPH		7766	Test
----------------------------	-----	--	------	------

Agency Station ID: Pn12

ENSR Station ID: MEDEP-PEN-Pn12

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	14	17	16	3	1998	1998	20	1	F/Sp/Su/W
CHLA	ug/L	2.20	2.60	2.33	3	1998	1998	2	10	Su

<b>PENOBSCOT RIVER, ME</b>	LPH		7798	Test
----------------------------	-----	--	------	------

Agency Station ID: Pn13

ENSR Station ID: MEDEP-PEN-Pn13

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	14	18	15	3	1998	1998	20	1	F/Sp/Su/W
CHLA	ug/L	2.30	3.70	2.83	3	1998	1998	2	10	Su

<b>PENOBSCOT RIVER, ME</b>	LPH		4958	Test
----------------------------	-----	--	------	------

Agency Station ID: Pn3

ENSR Station ID: MEDEP-PEN-Pn3

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	20	22	21	3	1998	1998	20	1	F/Sp/Su/W
CHLA	ug/L	1.70	1.70	1.70	3	1998	1998	2	10	Su

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>PENOBSCOT RIVER, ME</b>	LPH		5097	Test

Agency Station ID: **Pn4**

ENSR Station ID: **MEDEP-PEN-Pn4**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	F/Sp/Su/W
TP	ug/L	18	23	20	3	1998	1998	2	10	Su
CHLA	ug/L	1.80	2.10	1.97	3	1998	1998			

<b>PENOBSCOT RIVER, ME</b>	LPH		5215	Test
----------------------------	-----	--	------	------

Agency Station ID: **Pn5**

ENSR Station ID: **MEDEP-PEN-Pn5**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	F/Sp/Su/W
TP	ug/L	22	23	22	3	1998	1998	2	10	Su
CHLA	ug/L	1.90	2.00	1.97	3	1998	1998			

<b>PENOBSCOT RIVER, ME</b>	LPH		7335	Test
----------------------------	-----	--	------	------

Agency Station ID: **Pn9**

ENSR Station ID: **MEDEP-PEN-Pn9**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	F/Sp/Su/W
TP	ug/L	12	13	12	3	1998	1998	2	10	Su
CHLA	ug/L	2.00	2.40	2.13	3	1998	1998			

<b>PENOBSCOT RIVER, ME</b>	LPH		20	Test
----------------------------	-----	--	----	------

Agency Station ID: **Pne2**

ENSR Station ID: **MEDEP-PEN-Pne2**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	F/Sp/Su/W
TP	ug/L	16	18	17	3	1998	1998	2	10	Su
CHLA	ug/L	2.50	3.10	2.80	3	1998	1998			

<b>PENOBSCOT RIVER, ME</b>	LPH		8219	Test
----------------------------	-----	--	------	------

Agency Station ID: **Pne5**

ENSR Station ID: **MEDEP-PEN-Pne5**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	F/Sp/Su/W
TP	ug/L	26	29	28	3	1998	1998	2	10	Su
CHLA	ug/L	4.60	5.10	4.90	3	1998	1998			

<b>PENOBSCOT RIVER, ME</b>	LPH		8219	Test
----------------------------	-----	--	------	------

Agency Station ID: **Pne7**

ENSR Station ID: **MEDEP-PEN-Pne7**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	F/Sp/Su/W
TP	ug/L	30	34	32	3	1998	1998	2	10	Su
CHLA	ug/L	4.30	5.60	5.03	3	1998	1998			

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>PENOBSCOT RIVER, ME</b>	LPH	EDDINGTON	7766	Test

Agency Station ID: **01036390**

ENSR Station ID: **ST-01036390**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	195	450	327	9	1990	1992	325	1	F/Sp/Su/W
TP	ug/L	5	110	27	19	1990	1994	20	1	F/Sp/Su/W
CHLA	ug/L									

<b>PISCATAQUA RIVER, ME</b>	NECZ		8	Test
-----------------------------	------	--	---	------

Agency Station ID: **P2**

ENSR Station ID: **MEDEP-SAL\_P2**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	58	86	65	9	1991	1992	56	2	Su
CHLA	ug/L	3.90	8.60	6.19	9	1991	1992	5	2	Su

<b>PISCATAQUA RIVER, ME</b>	NECZ		527	Test
-----------------------------	------	--	-----	------

Agency Station ID: **P3**

ENSR Station ID: **MEDEP-SAL\_P3**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	41	61	54	6	1992	1992	56	2	Su
CHLA	ug/L	4.00	5.90	4.88	6	1992	1992	5	2	Su

<b>PISCATAQUIS RIVER, ME</b>	LPH		1459	Test
------------------------------	-----	--	------	------

Agency Station ID: **PiS**

ENSR Station ID: **MEDEP-PEN-PiS**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	9	15	11	3	1998	1998	16	14	Su
CHLA	ug/L	2.80	3.10	2.97	3	1998	1998	3	14	Su

<b>PISCATAQUIS RIVER, ME</b>	LPH		267	Test
------------------------------	-----	--	-----	------

Agency Station ID: **PR1**

ENSR Station ID: **MEDEP-PISC\_PR1**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	7	7	7	3	1997	1997	16	14	Su
CHLA	ug/L	1.27	1.42	1.34	4	1997	1997	3	14	Su

<b>PISCATAQUIS RIVER, ME</b>	LPH		381	Test
------------------------------	-----	--	-----	------

Agency Station ID: **PR11**

ENSR Station ID: **MEDEP-PISC\_PR11**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	13	14	14	3	1997	1997	16	14	Su
CHLA	ug/L	2.22	3.38	2.67	4	1997	1997	3	14	Su

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>PISCATAQUIS RIVER, ME</b>	LPH		400	Test

Agency Station ID: **PR12**

ENSR Station ID: **MEDEP-PISC\_PR12**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							16	14	Su
TP	ug/L	14	17	16	2	1997	1997	16	14	Su
CHLA	ug/L	3.40	3.78	3.64	3	1997	1997	3	14	Su

<b>PISCATAQUIS RIVER, ME</b>	LPH		299	Test
------------------------------	-----	--	-----	------

Agency Station ID: **PR3**

ENSR Station ID: **MEDEP-PISC\_PR3**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							16	14	Su
TP	ug/L	28	36	33	4	1997	1997	16	14	Su
CHLA	ug/L	3.18	4.26	3.62	4	1997	1997	3	14	Su

<b>PISCATAQUIS RIVER, ME</b>	LPH		344	Test
------------------------------	-----	--	-----	------

Agency Station ID: **PR5**

ENSR Station ID: **MEDEP-PISC\_PR5**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							16	14	Su
TP	ug/L	16	17	16	3	1997	1997	16	14	Su
CHLA	ug/L	3.98	4.62	4.20	3	1997	1997	3	14	Su

<b>PISCATAQUIS RIVER, ME</b>	LPH		358	Test
------------------------------	-----	--	-----	------

Agency Station ID: **PR6**

ENSR Station ID: **MEDEP-PISC\_PR6**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							16	14	Su
TP	ug/L	16	17	16	3	1997	1997	16	14	Su
CHLA	ug/L	2.46	3.91	3.35	3	1997	1997	3	14	Su

<b>PISCATAQUIS RIVER, ME</b>	LPH		358	Test
------------------------------	-----	--	-----	------

Agency Station ID: **PR7**

ENSR Station ID: **MEDEP-PISC\_PR7**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							16	14	Su
TP	ug/L	12	13	13	2	1997	1997	16	14	Su
CHLA	ug/L	2.13	2.54	2.33	4	1997	1997	3	14	Su

<b>PISCATAQUIS RIVER, ME</b>	LPH		359	Test
------------------------------	-----	--	-----	------

Agency Station ID: **PR8**

ENSR Station ID: **MEDEP-PISC\_PR8**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							16	14	Su
TP	ug/L	20	21	21	2	1997	1997	16	14	Su
CHLA	ug/L	3.33	3.82	3.51	3	1997	1997	3	14	Su

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>PISCATAQUIS RIVER, ME</b>	LPH		363	Test

Agency Station ID: **PR9**

ENSR Station ID: **MEDEP-PISC\_PR9**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							16	14	Su
TP	ug/L	18	19	19	2	1997	1997	3	14	Su
CHLA	ug/L	2.33	2.98	2.66	3	1997	1997			

<b>PRESUMPCOT RIVER, ME</b>	NECZ	WEST FALMOUTH	599	Impacted
-----------------------------	------	---------------	-----	----------

Agency Station ID: **01064140**

ENSR Station ID: **ST-01064140**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	180	930	461	14	1990	1992	420	1	F/Sp/Su/W
TP	ug/L	5	90	39	31	1990	1995	32	1	F/Sp/Su/W
CHLA	ug/L									

<b>PUSHAW STREAM, ME</b>	LPH		232	Test
--------------------------	-----	--	-----	------

Agency Station ID: **PuS**

ENSR Station ID: **MEDEP-PEN-PuS**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							24	1	Su
TP	ug/L	24	24	24	1	1998	1998	4	1	Su
CHLA	ug/L	3.60	3.60	3.60	1	1998	1998			

<b>SACO RIVER, ME</b>	NEH	CORNISH	1297	Test
-----------------------	-----	---------	------	------

Agency Station ID: **01066000**

ENSR Station ID: **ST-01066000**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	150	510	301	14	1990	1992	264	1	F/Sp/Su/W
TP	ug/L	5	50	13	31	1990	1995	10	1	F/Sp/Su/W
CHLA	ug/L									

<b>SALMON FALLS RIVER, ME</b>	NECZ		327	Impacted
-------------------------------	------	--	-----	----------

Agency Station ID: **SF1**

ENSR Station ID: **MEDEP-SAL\_SF1**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							86	7	Su
TP	ug/L	72	190	108	9	1991	1992	15	7	Su
CHLA	ug/L	8.90	61.00	21.49	9	1991	1992			

<b>SALMON FALLS RIVER, ME</b>	NECZ		236	Impacted
-------------------------------	------	--	-----	----------

Agency Station ID: **SF10**

ENSR Station ID: **MEDEP-SAL\_SF10**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							86	7	Su
TP	ug/L	45	160	110	8	1991	1992			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SALMON FALLS RIVER, ME</b>	NECZ		232	Impacted

Agency Station ID: **SF11**

ENSR Station ID: **MEDEP-SAL\_SF11**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L									
CHLA	ug/L	4.40	77.30	23.08	9	1991	1992	15	7	Su

<b>SALMON FALLS RIVER, ME</b>	NECZ		223	Impacted
-------------------------------	------	--	-----	----------

Agency Station ID: **SF15**

ENSR Station ID: **MEDEP-SAL\_SF15**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	23	92	58	8	1991	1992	86	7	Su
CHLA	ug/L									

<b>SALMON FALLS RIVER, ME</b>	NECZ		223	Impacted
-------------------------------	------	--	-----	----------

Agency Station ID: **SF16**

ENSR Station ID: **MEDEP-SAL\_SF16**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L									
CHLA	ug/L	3.30	8.70	4.51	8	1991	1992	15	7	Su

<b>SALMON FALLS RIVER, ME</b>	NECZ		221	Impacted
-------------------------------	------	--	-----	----------

Agency Station ID: **SF19**

ENSR Station ID: **MEDEP-SAL\_SF19**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	15	28	21	7	1991	1992	86	7	Su
CHLA	ug/L	3.60	9.20	5.40	8	1991	1992	15	7	Su

<b>SALMON FALLS RIVER, ME</b>	NECZ		327	Impacted
-------------------------------	------	--	-----	----------

Agency Station ID: **SF3**

ENSR Station ID: **MEDEP-SAL\_SF3**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	63	330	137	9	1991	1992	86	7	Su
CHLA	ug/L	18.80	174.00	69.87	9	1991	1992	15	7	Su

<b>SALMON FALLS RIVER, ME</b>	NECZ		327	Impacted
-------------------------------	------	--	-----	----------

Agency Station ID: **SF5**

ENSR Station ID: **MEDEP-SAL\_SF5**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	56	150	81	9	1991	1992	86	7	Su
CHLA	ug/L	14.00	107.10	35.48	9	1991	1992	15	7	Su

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SALMON FALLS RIVER, ME</b>	NECZ		236	Impacted

Agency Station ID: **SF7**

ENSR Station ID: **MEDEP-SAL\_SF7**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							86	7	Su
TP	ug/L	60	120	86	8	1991	1992	86	7	Su
CHLA	ug/L	18.50	61.20	32.28	9	1991	1992	15	7	Su

<b>SANDY RIVER, ME</b>	LPH		577	Test
------------------------	-----	--	-----	------

Agency Station ID: **SY**

ENSR Station ID: **MEDEP-Ken\_SY**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							12	1	Su
TP	ug/L	12	14	12	7	1997	1998	12	1	Su
CHLA	ug/L	1.30	1.87	1.59	7	1997	1998	2	1	Su

<b>SOUADABSCOOK STR, ME</b>	LPH		194	Test
-----------------------------	-----	--	-----	------

Agency Station ID: **SoS**

ENSR Station ID: **MEDEP-PEN-SoS**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							22	1	Su
TP	ug/L	22	22	22	1	1998	1998	22	1	Su
CHLA	ug/L	1.40	1.40	1.40	1	1998	1998	1	1	Su

<b>STILLWATER RIVER, ME</b>	LPH		7640	Test
-----------------------------	-----	--	------	------

Agency Station ID: **StR**

ENSR Station ID: **MEDEP-PEN-StR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							13	1	Su
TP	ug/L	13	14	13	3	1998	1998	13	1	Su
CHLA	ug/L	2.20	2.70	2.40	3	1998	1998	2	1	Su

<b>STONY BROOK, ME</b>	NEH	EAST SEBAGO	2	Test
------------------------	-----	-------------	---	------

Agency Station ID: **01063310**

ENSR Station ID: **ST-01063310**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	1	Sp
TP	ug/L	10	10	10	1	1996	1996	10	1	Sp
CHLA	ug/L									

<b>THOMPSON LAKE OUTLET, ME</b>	NEH		47	Test
---------------------------------	-----	--	----	------

Agency Station ID: **AbRobMan**

ENSR Station ID: **MEDEP-LIT\_AbRobMan**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							8	1	F/Su
TP	ug/L	8	9	8	6	1989	1989	8	1	F/Su
CHLA	ug/L	1.30	2.12	1.71	2	1989	1989	2	1	F/Su



Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>WESSERRUNSETT STREAM, ME</b>	LPH		147	Test

Agency Station ID: **WT**

ENSR Station ID: **MEDEP-Ken\_WT**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	Su
TP	ug/L	9	220	66	7	1997	1998	2	1	Su
CHLA	ug/L	0.99	4.48	2.27	7	1997	1998			

<b>WEST BRANCH PENOBSCOT RIVER, ME</b>	LPH		1895	Test
--	-----	--	------	------

Agency Station ID: **WBP1**

ENSR Station ID: **MEDEP-PEN-WBP1**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							13	4	Su
TP	ug/L	7	13	9	3	1998	1998	3	4	Su
CHLA	ug/L	1.70	1.80	1.73	3	1998	1998			

<b>WEST BRANCH PENOBSCOT RIVER, ME</b>	LPH		2113	Test
--	-----	--	------	------

Agency Station ID: **WBP2**

ENSR Station ID: **MEDEP-PEN-WBP2**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							13	4	Su
TP	ug/L	12	12	12	3	1998	1998	3	4	Su
CHLA	ug/L	1.70	1.80	1.77	3	1998	1998			

<b>WEST BRANCH PENOBSCOT RIVER, ME</b>	LPH		2120	Test
--	-----	--	------	------

Agency Station ID: **WBP3**

ENSR Station ID: **MEDEP-PEN-WBP3**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							13	4	Su
TP	ug/L	13	15	14	3	1998	1998	3	4	Su
CHLA	ug/L	5.50	6.30	5.87	3	1998	1998			

<b>WEST BRANCH PENOBSCOT RIVER, ME</b>	LPH		2120	Test
--	-----	--	------	------

Agency Station ID: **WBP5**

ENSR Station ID: **MEDEP-PEN-WBP5**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							13	4	Su
TP	ug/L	44	51	48	3	1998	1998	3	4	Su
CHLA	ug/L	3.20	3.60	3.40	3	1998	1998			

<b>WILD RIVER, ME</b>	NEH	GILEAD	70	Test
-----------------------	-----	--------	----	------

Agency Station ID: **01054200**

ENSR Station ID: **ST-01054200**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	95	620	171	9	1990	1992	118	1	F/Sp/Su/W
TP	ug/L	5	100	13	25	1990	1996	5	1	F/Sp/Su/W
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>AMEY BROOK, NH</b>	NEH	HENNIKER	12	Test

Agency Station ID: **03-AMY**

ENSR Station ID: **NHDES-03-AMY**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	380	1900	910	3	1999	1999	450	1	Su
TP	ug/L	6	20	13	3	1999	1999	12	1	Su
CHLA	ug/L									

<b>AMMONOOSUC RIVER, NH</b>	NEH	BATH	402	Test
-----------------------------	-----	------	-----	------

Agency Station ID: **01-AMM**

ENSR Station ID: **NHDES-01-AMM**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	220	460	340	2	2000	2000	380	8	Su
TP	ug/L	8	12	10	2	2000	2000	13	10	Su
CHLA	ug/L									

<b>AMMONOOSUC RIVER, NH</b>	NEH	BATH	397	Test
-----------------------------	-----	------	-----	------

Agency Station ID: **03-AMM**

ENSR Station ID: **NHDES-03-AMM**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	380	380	380	1	1997	1997	380	8	Su
TP	ug/L	8	18	13	2	1997	1997	13	10	Su
CHLA	ug/L									

<b>AMMONOOSUC RIVER, NH</b>	NEH	BATH	324	Test
-----------------------------	-----	------	-----	------

Agency Station ID: **07-AMM**

ENSR Station ID: **NHDES-07-AMM**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	520	520	520	1	2000	2000	380	8	Su
TP	ug/L	6	20	12	5	1997	2000	13	10	Su
CHLA	ug/L									

<b>AMMONOOSUC RIVER, NH</b>	NEH	LISBON	290	Test
-----------------------------	-----	--------	-----	------

Agency Station ID: **10-AMM**

ENSR Station ID: **NHDES-10-AMM**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	19	19	19	1	1997	1997	13	10	Su
CHLA	ug/L									

<b>AMMONOOSUC RIVER, NH</b>	NEH	LISBON	256	Test
-----------------------------	-----	--------	-----	------

Agency Station ID: **11-AMM**

ENSR Station ID: **NHDES-11-AMM**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	13	13	13	1	1997	1997	13	10	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>AMMONOOSUC RIVER, NH</b>	NEH	LISBON	143	Test

Agency Station ID: **13-AMM**

ENSR Station ID: **NHDES-13-AMM**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	220	470	333	3	2000	2000	380	8	Su
TP	ug/L	10	45	23	5	1997	2000	13	10	Su
CHLA	ug/L									

<b>AMMONOOSUC RIVER, NH</b>	NEH	LITTLETON	131	Test
-----------------------------	-----	-----------	-----	------

Agency Station ID: **15-AMM**

ENSR Station ID: **NHDES-15-AMM**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	190	750	440	3	1997	2000	380	8	Su
TP	ug/L	6	17	11	5	1997	2000	13	10	Su
CHLA	ug/L									

<b>AMMONOOSUC RIVER, NH</b>	NEH	BETHLEHEM	105	Test
-----------------------------	-----	-----------	-----	------

Agency Station ID: **20-AMM**

ENSR Station ID: **NHDES-20-AMM**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	760	760	760	1	1997	1997	380	8	Su
TP	ug/L	15	52	34	2	1997	1997	13	10	Su
CHLA	ug/L									

<b>AMMONOOSUC RIVER, NH</b>	NEH	BETHLEHEM	105	Test
-----------------------------	-----	-----------	-----	------

Agency Station ID: **21-AMM**

ENSR Station ID: **NHDES-21-AMM**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	380	420	400	2	2000	2000	380	8	Su
TP	ug/L	15	15	15	1	2000	2000	13	10	Su
CHLA	ug/L									

<b>AMMONOOSUC RIVER, NH</b>	NEH	BETHLEHEM	92	Test
-----------------------------	-----	-----------	----	------

Agency Station ID: **22-AMM**

ENSR Station ID: **NHDES-22-AMM**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	320	320	320	1	1997	1997	380	8	Su
TP	ug/L	6	13	10	2	1997	1997	13	10	Su
CHLA	ug/L									

<b>ANDROSCOGGIN RIVER, NH</b>	NEH	GILEAD	1524	Test
-------------------------------	-----	--------	------	------

Agency Station ID: **01-AND**

ENSR Station ID: **NHDES-01-AND**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	160	3390	561	20	1990	2000	439	4	Sp/Su
TP	ug/L	3	83	34	30	1990	2000	15	4	Sp/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>ANDROSCOGGIN RIVER, NH</b>	NEH	SHELBURNE	1471	Test

Agency Station ID: **03-AND**

ENSR Station ID: **NHDES-03-AND**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	380	710	565	4	1990	1998	439	4	Sp/Su
TP	ug/L	28	56	48	4	1990	1998	15	4	Sp/Su
CHLA	ug/L									

<b>ANDROSCOGGIN RIVER, NH</b>	NEH	GORHAM	1370	Test
-------------------------------	-----	--------	------	------

Agency Station ID: **05-AND**

ENSR Station ID: **NHDES-05-AND**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	570	920	690	3	1990	1990	439	4	Sp/Su
TP	ug/L	51	64	56	3	1990	1990	15	4	Sp/Su
CHLA	ug/L									

<b>ANDROSCOGGIN RIVER, NH</b>	NEH	BERLIN	1338	Test
-------------------------------	-----	--------	------	------

Agency Station ID: **08-AND**

ENSR Station ID: **NHDES-08-AND**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	250	710	480	5	1990	1998	439	4	Sp/Su
TP	ug/L	15	22	17	5	1990	1998	15	4	Sp/Su
CHLA	ug/L									

<b>ANDROSCOGGIN RIVER, NH</b>	NEH	BERLIN	1337	Test
-------------------------------	-----	--------	------	------

Agency Station ID: **09A-AND**

ENSR Station ID: **NHDES-09A-AND**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	250	1990	662	6	1990	1998	439	4	Sp/Su
TP	ug/L	8	20	13	6	1990	1998	15	4	Sp/Su
CHLA	ug/L									

<b>ANDROSCOGGIN RIVER, NH</b>	NEH	MILAN	1272	Test
-------------------------------	-----	-------	------	------

Agency Station ID: **10-AND**

ENSR Station ID: **NHDES-10-AND**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	420	460	440	2	1990	1990	439	4	Sp/Su
TP	ug/L	14	17	16	2	1990	1990	15	4	Sp/Su
CHLA	ug/L									

<b>ANDROSCOGGIN RIVER, NH</b>	NEH	DUMMER	1222	Test
-------------------------------	-----	--------	------	------

Agency Station ID: **11-AND**

ENSR Station ID: **NHDES-11-AND**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	340	450	395	2	1990	1990	439	4	Sp/Su
TP	ug/L	13	14	14	2	1990	1990	15	4	Sp/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>ANDROSCOGGIN RIVER, NH</b>	NEH	ERROL	1044	Test

Agency Station ID: **12-AND**

ENSR Station ID: **NHDES-12-AND**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	200	470	357	6	1990	1998	439	4	Sp/Su
TP	ug/L	9	15	11	6	1990	1998	15	4	Sp/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>ARTIST BROOK, NH</b>	NEH	CONWAY	2	Test

Agency Station ID: **01-ART**

ENSR Station ID: **NHDES-01-ART**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	430	430	430	1	2000	2000	430	1	Su
TP	ug/L	8	8	8	1	2000	2000	8	1	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>ASHUELOT RIVER, NH</b>	NECZ	HINSDALE	421	Impacted

Agency Station ID: **02-ASH**

ENSR Station ID: **NHDES-02-ASH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	310	1580	655	20	1990	2000	525	3	Su
TP	ug/L	27	97	48	29	1990	2000	41	3	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>ASHUELOT RIVER, NH</b>	NECZ	WINCHESTER	408	Impacted

Agency Station ID: **04-ASH**

ENSR Station ID: **NHDES-04-ASH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	720	970	845	2	1993	1997	525	3	Su
TP	ug/L	39	87	64	3	1993	1997	41	3	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>ASHUELOT RIVER, NH</b>	NECZ	WINCHESTER	392	Impacted

Agency Station ID: **05-ASH**

ENSR Station ID: **NHDES-05-ASH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	720	830	775	2	1993	1997	525	3	Su
TP	ug/L	37	113	66	3	1993	1997	41	3	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>ASHUELOT RIVER, NH</b>	NEH	WINCHESTER	390	Impacted

Agency Station ID: **06-ASH**

ENSR Station ID: **NHDES-06-ASH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	860	860	860	1	1997	1997	810	9	Su
TP	ug/L	42	51	47	2	1997	1997	51	9	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>ASHUELOT RIVER, NH</b>	NEH	WINCHESTER	385	Impacted

Agency Station ID: **07-ASH**

ENSR Station ID: **NHDES-07-ASH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	920	920	920	2	1993	1997	810	9	Su
TP	ug/L	38	123	75	3	1993	1997	51	9	Su
CHLA	ug/L									

<b>ASHUELOT RIVER, NH</b>	NEH	WINCHESTER	385	Impacted
---------------------------	-----	------------	-----	----------

Agency Station ID: **07A-ASH**

ENSR Station ID: **NHDES-07A-ASH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	970	970	970	1	1993	1993	810	9	Su
TP	ug/L	51	51	51	1	1993	1993	51	9	Su
CHLA	ug/L									

<b>ASHUELOT RIVER, NH</b>	NEH	WINCHESTER	385	Impacted
---------------------------	-----	------------	-----	----------

Agency Station ID: **08-ASH**

ENSR Station ID: **NHDES-08-ASH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	780	780	780	1	1997	1997	810	9	Su
TP	ug/L	42	89	66	2	1997	1997	51	9	Su
CHLA	ug/L									

<b>ASHUELOT RIVER, NH</b>	NEH	WINCHESTER	343	Impacted
---------------------------	-----	------------	-----	----------

Agency Station ID: **11-ASH**

ENSR Station ID: **NHDES-11-ASH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	340	780	535	4	1997	2000	810	9	Su
TP	ug/L	30	52	44	4	1997	2000	51	9	Su
CHLA	ug/L									

<b>ASHUELOT RIVER, NH</b>	NEH	WINCHESTER	333	Impacted
---------------------------	-----	------------	-----	----------

Agency Station ID: **12-ASH**

ENSR Station ID: **NHDES-12-ASH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	810	810	810	1	1997	1997	810	9	Su
TP	ug/L	108	108	108	1	1997	1997	51	9	Su
CHLA	ug/L									

<b>ASHUELOT RIVER, NH</b>	NEH	SWANZEY	312	Impacted
---------------------------	-----	---------	-----	----------

Agency Station ID: **16-ASH**

ENSR Station ID: **NHDES-16-ASH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	290	1510	871	16	1990	1999	810	9	Su
TP	ug/L	18	263	109	22	1990	1999	51	9	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>ASHUELOT RIVER, NH</b>	NEH	KEENE	116	Impacted

Agency Station ID: **20-ASH**

ENSR Station ID: **NHDES-20-ASH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	260	580	420	2	1997	2000	810	9	Su
TP	ug/L	7	22	13	5	1997	2000	51	9	Su
CHLA	ug/L									

<b>ASHUELOT RIVER, NH</b>	NEH	GILSUM	66	Impacted
---------------------------	-----	--------	----	----------

Agency Station ID: **23A-ASH**

ENSR Station ID: **NHDES-23A-ASH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	180	640	410	2	1999	1999	810	9	Su
TP	ug/L	6	7	7	3	1999	1999	51	9	Su
CHLA	ug/L									

<b>AXE HANDLE BROOK, NH</b>	NEH	NEWBURY	19	Test
-----------------------------	-----	---------	----	------

Agency Station ID: **01-AXE**

ENSR Station ID: **NHDES-01-AXE**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	620	620	620	1	2000	2000	620	1	Su
TP	ug/L	52	52	52	1	2000	2000	52	1	Su
CHLA	ug/L									

<b>BAILEY BROOK, NH</b>	NEH	STODDARD	3	Test
-------------------------	-----	----------	---	------

Agency Station ID: **01-BAI**

ENSR Station ID: **NHDES-01-BAI**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	18	21	19	3	1999	1999	19	1	Su
CHLA	ug/L									

<b>BAKER RIVER, NH</b>	NEH	PLYMOUTH	213	Test
------------------------	-----	----------	-----	------

Agency Station ID: **01-BKR**

ENSR Station ID: **NHDES-01-BKR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	4	11	7	4	1991	1999	6	8	Su
CHLA	ug/L									

<b>BAKER RIVER, NH</b>	NEH	PLYMOUTH	198	Test
------------------------	-----	----------	-----	------

Agency Station ID: **02-BKR**

ENSR Station ID: **NHDES-02-BKR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	4	4	4	1	1999	1999	6	8	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>BAKER RIVER, NH</b>	NEH	RUMNEY	135	Test

Agency Station ID: **05-BKR**

ENSR Station ID: **NHDES-05-BKR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	210	210	210	1	1999	1999	210	1	Su
TP	ug/L	6	6	6	1	1999	1999	6	8	Su
CHLA	ug/L									

<b>BAKER RIVER, NH</b>	NEH	WENTWORTH	80	Test
------------------------	-----	-----------	----	------

Agency Station ID: **06A-BKR**

ENSR Station ID: **NHDES-06A-BKR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	1	1	1	1	1999	1999	6	8	Su
CHLA	ug/L									

<b>BAKER RIVER, NH</b>	NEH	WENTWORTH	58	Test
------------------------	-----	-----------	----	------

Agency Station ID: **07-BKR**

ENSR Station ID: **NHDES-07-BKR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	2	14	6	3	1991	1991	6	8	Su
CHLA	ug/L									

<b>BAKER RIVER, NH</b>	NEH	WENTWORTH	58	Test
------------------------	-----	-----------	----	------

Agency Station ID: **07A-BKR**

ENSR Station ID: **NHDES-07A-BKR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	5	5	5	1	1999	1999	6	8	Su
CHLA	ug/L									

<b>BAKER RIVER, NH</b>	NEH	WARREN	48	Test
------------------------	-----	--------	----	------

Agency Station ID: **08-BKR**

ENSR Station ID: **NHDES-08-BKR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	7	7	7	1	1999	1999	6	8	Su
CHLA	ug/L									

<b>BAKER RIVER, NH</b>	NEH	WARREN	20	Test
------------------------	-----	--------	----	------

Agency Station ID: **10-BKR**

ENSR Station ID: **NHDES-10-BKR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	1	19	8	4	1991	1999	6	8	Su
CHLA	ug/L									



Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>BEAN RIVER, NH</b>	NECZ	NOTTINGHAM	6	Test

Agency Station ID: **01-BEN**

ENSR Station ID: **NHDES-01-BEN**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							36	1	Sp/Su
TP	ug/L	15	58	36	7	1993	1993	36	1	Sp/Su
CHLA	ug/L									

<b>BEAR BROOK, NH</b>	NECZ	ALLENSTOWN	11	Test
-----------------------	------	------------	----	------

Agency Station ID: **02-BBO**

ENSR Station ID: **NHDES-02-BBO**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	160	500	307	3	1999	1999	260	1	Su
TP	ug/L	12	27	18	3	1999	1999	15	1	Su
CHLA	ug/L									

<b>BEARCAMP RIVER, NH</b>	NEH	OSSIPEE	153	Test
---------------------------	-----	---------	-----	------

Agency Station ID: **02-BCP**

ENSR Station ID: **NHDES-02-BCP**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	270	270	270	1	1998	1998	235	3	Su
TP	ug/L	7	10	9	2	1998	1998	9	3	Su
CHLA	ug/L									

<b>BEARCAMP RIVER, NH</b>	NEH	OSSIPEE	127	Test
---------------------------	-----	---------	-----	------

Agency Station ID: **03'-BCP**

ENSR Station ID: **NHDES-03'-BCP**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	190	280	235	2	1990	1998	235	3	Su
TP	ug/L	7	13	11	3	1990	1998	9	3	Su
CHLA	ug/L									

<b>BEARCAMP RIVER, NH</b>	NEH	TAMWORTH	70	Test
---------------------------	-----	----------	----	------

Agency Station ID: **06-BCP**

ENSR Station ID: **NHDES-06-BCP**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	260	260	260	1	1990	1990	235	3	Su
TP	ug/L	7	17	11	4	1990	1998	9	3	Su
CHLA	ug/L									

<b>BEAVER BROOK, NH</b>	NECZ	AMHERST	13	Test
-------------------------	------	---------	----	------

Agency Station ID: **01-BEA**

ENSR Station ID: **NHDES-01-BEA**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	500	560	520	3	1990	1990	585	1	F/Su
TP	ug/L	18	52	32	11	1990	1990	26	1	F/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>BEAVER BROOK, NH</b>	NEH	ALTON	8	Test

Agency Station ID: **02-BAV**

ENSR Station ID: **NHDES-02-BAV**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	450	600	513	3	1999	1999	490	1	Su
TP	ug/L	18	25	22	3	1999	1999	23	1	Su
CHLA	ug/L									

<b>BEAVER BROOK, NH</b>	NECZ	PELHAM	74	Test
-------------------------	------	--------	----	------

Agency Station ID: **03-BVR**

ENSR Station ID: **NHDES-03-BVR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	520	800	657	3	1999	1999	585	1	F/Su
TP	ug/L	18	20	19	3	1999	1999	26	1	F/Su
CHLA	ug/L									

<b>BEAVER BROOK, NH</b>	NECZ	PELHAM	55	Test
-------------------------	------	--------	----	------

Agency Station ID: **04-BVR**

ENSR Station ID: **NHDES-04-BVR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	16	40	27	3	1991	1991	26	1	F/Su
CHLA	ug/L									

<b>BEAVER BROOK, NH</b>	NECZ	WINDHAM	44	Test
-------------------------	------	---------	----	------

Agency Station ID: **07-BVR**

ENSR Station ID: **NHDES-07-BVR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	25	53	35	3	1991	1991	26	1	F/Su
CHLA	ug/L									

<b>BEAVER BROOK, NH</b>	NECZ	HUDSON	44	Test
-------------------------	------	--------	----	------

Agency Station ID: **07A-BVR**

ENSR Station ID: **NHDES-07A-BVR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	600	920	726	3	1999	1999	585	1	F/Su
TP	ug/L	14	18	16	3	1999	1999	26	1	F/Su
CHLA	ug/L									

<b>BEAVER BROOK, NH</b>	NECZ	DERRY	27	Test
-------------------------	------	-------	----	------

Agency Station ID: **10"-BVR**

ENSR Station ID: **NHDES-10"-BVR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	680	1000	827	3	2000	2000	585	1	F/Su
TP	ug/L	26	33	30	3	2000	2000	26	1	F/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>BEAVER BROOK, NH</b>	NECZ	DERRY	27	Test

Agency Station ID: **10'-BVR**

ENSR Station ID: **NHDES-10'-BVR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	640	910	743	3	2000	2000	585	1	F/Su
TP	ug/L	17	31	25	3	2000	2000	26	1	F/Su
CHLA	ug/L									

<b>BEAVER BROOK, NH</b>	NECZ	LONDONDERRY	27	Test
-------------------------	------	-------------	----	------

Agency Station ID: **10-BVR**

ENSR Station ID: **NHDES-10-BVR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	590	970	753	3	2000	2000	585	1	F/Su
TP	ug/L	20	29	26	3	2000	2000	26	1	F/Su
CHLA	ug/L									

<b>BEEBE RIVER, NH</b>	NEH	CAMPTON	30	Test
------------------------	-----	---------	----	------

Agency Station ID: **02-BBR**

ENSR Station ID: **NHDES-02-BBR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	6	12	8	3	1991	1991	7	1	Su
CHLA	ug/L									

<b>BEECH RIVER, NH</b>	NEH	OSSIPEE	34	Test
------------------------	-----	---------	----	------

Agency Station ID: **01-BEE**

ENSR Station ID: **NHDES-01-BEE**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	10	29	16	4	1990	1998	12	1	Su
CHLA	ug/L									

<b>BELLAMY RIVER, NH</b>	NECZ	DOVER	29	Test
--------------------------	------	-------	----	------

Agency Station ID: **05-BLM**

ENSR Station ID: **NHDES-05-BLM**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	5	5	5	1	1993	1993	28	4	Su
CHLA	ug/L									

<b>BELLAMY RIVER, NH</b>	NECZ	DOVER	28	Test
--------------------------	------	-------	----	------

Agency Station ID: **06-BLM**

ENSR Station ID: **NHDES-06-BLM**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	760	870	830	3	1998	1998	515	3	Su
TP	ug/L	33	45	38	3	1998	1998	28	4	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>BELLAMY RIVER, NH</b>	NECZ	MADBURY	24	Test

Agency Station ID: **07-BLM**

ENSR Station ID: **NHDES-07-BLM**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	470	660	540	4	1990	2000	515	3	Su
TP	ug/L	15	35	23	5	1990	2000	28	4	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>BELLAMY RIVER, NH</b>	NECZ	MADBURY	24	Test

Agency Station ID: **08-BLM**

ENSR Station ID: **NHDES-08-BLM**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	910	910	910	1	1998	1998	515	3	Su
TP	ug/L	25	40	33	4	1990	1998	28	4	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>BERRY POND BROOK, NH</b>	NECZ	PITTSFIELD	2	Test

Agency Station ID: **03-BPB**

ENSR Station ID: **NHDES-03-BPB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	15	25	20	2	1991	1991	20	1	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>BERRYS RIVER, NH</b>	NECZ	STRAFFORD	13	Test

Agency Station ID: **01-BER**

ENSR Station ID: **NHDES-01-BER**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	40	40	40	1	1990	1990	40	1	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>BICKNELL BROOK, NH</b>	NEH	ENFIELD	10	Test

Agency Station ID: **01-BIC**

ENSR Station ID: **NHDES-01-BIC**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	340	480	397	3	1999	1999	370	1	Su
TP	ug/L	7	15	10	3	1999	1999	8	1	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>BISHOP BROOK, NH</b>	NEH	STEWARTSTOWN	22	Test

Agency Station ID: **01-BSH**

ENSR Station ID: **NHDES-01-BSH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	830	830	830	1	1997	1997	830	1	Su
TP	ug/L	22	27	25	2	1997	1997	24	1	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>BLACK BROOK, NH</b>	NECZ	GOFFSTOWN	22	Test

Agency Station ID: **03-BKB**

ENSR Station ID: **NHDES-03-BKB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							11	3	Su
TP	ug/L	24	31	28	3	1991	1991			
CHLA	ug/L									

<b>BLACK BROOK, NH</b>	NECZ	GOFFSTOWN	20	Test
------------------------	------	-----------	----	------

Agency Station ID: **04-BKB**

ENSR Station ID: **NHDES-04-BKB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	260	440	357	3	1999	1999	370	2	Su
TP	ug/L	5	14	10	3	1999	1999	11	3	Su
CHLA	ug/L									

<b>BLACK BROOK, NH</b>	NECZ	MANCHESTER	22	Test
------------------------	------	------------	----	------

Agency Station ID: **12-BKB**

ENSR Station ID: **NHDES-12-BKB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	450	500	470	3	2000	2000	370	2	Su
TP	ug/L	15	28	21	3	2000	2000	11	3	Su
CHLA	ug/L									

<b>BLACKWATER RIVER, NH</b>	NEH	HOPKINTON	135	Test
-----------------------------	-----	-----------	-----	------

Agency Station ID: **01-BKW**

ENSR Station ID: **NHDES-01-BKW**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							7	3	Su
TP	ug/L	10	12	11	3	1991	1991			
CHLA	ug/L									

<b>BLACKWATER RIVER, NH</b>	NEH	WEBSTER	130	Test
-----------------------------	-----	---------	-----	------

Agency Station ID: **03-BKW**

ENSR Station ID: **NHDES-03-BKW**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	250	290	270	2	1999	1999	270	1	Su
TP	ug/L	6	8	7	3	1999	1999	7	3	Su
CHLA	ug/L									

<b>BLACKWATER RIVER, NH</b>	NEH	ANDOVER	99	Test
-----------------------------	-----	---------	----	------

Agency Station ID: **09-BKW**

ENSR Station ID: **NHDES-09-BKW**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							7	3	Su
TP	ug/L	13	17	14	3	1991	1991			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>BLODGETT BROOK, NH</b>	NEH	LEBANON	2	Test

Agency Station ID: **01-BGT**

ENSR Station ID: **NHDES-01-BGT**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	170	260	215	2	2000	2000	160	2	Su
TP	ug/L	6	6	6	1	2000	2000	6	2	Su
CHLA	ug/L									

<b>BLODGETT BROOK, NH</b>	NEH	LEBANON	2	Test
---------------------------	-----	---------	---	------

Agency Station ID: **03-BGT**

ENSR Station ID: **NHDES-03-BGT**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	160	160	160	1	2000	2000	160	2	Su
TP	ug/L	5	6	6	2	2000	2000	6	2	Su
CHLA	ug/L									

<b>BLOOD BROOK, NH</b>	NEH	GOSHEN	7	Test
------------------------	-----	--------	---	------

Agency Station ID: **02-BLD**

ENSR Station ID: **NHDES-02-BLD**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	250	410	353	3	1999	1999	400	1	Su
TP	ug/L	16	25	19	3	1999	1999	16	1	Su
CHLA	ug/L									

<b>BLOODS BROOK, NH</b>	NEH	PLAINFIELD	17	Test
-------------------------	-----	------------	----	------

Agency Station ID: **06-BLD**

ENSR Station ID: **NHDES-06-BLD**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	380	1030	720	4	1997	2000	735	2	Su
TP	ug/L	21	83	56	5	1997	2000	10	2	Su
CHLA	ug/L									

<b>BLOODS BROOK, NH</b>	NEH	PLAINFIELD	17	Test
-------------------------	-----	------------	----	------

Agency Station ID: **07-BLD**

ENSR Station ID: **NHDES-07-BLD**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	830	830	830	1	1997	1997	735	2	Su
TP	ug/L	7	12	10	2	1997	1997	10	2	Su
CHLA	ug/L									

<b>BLOW-ME-DOWN BROOK, NH</b>	NEH	CORNISH	28	Test
-------------------------------	-----	---------	----	------

Agency Station ID: **01-BMD**

ENSR Station ID: **NHDES-01-BMD**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	470	600	530	3	2000	2000	520	1	Su
TP	ug/L	15	24	21	3	2000	2000	24	1	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>BOG BROOK, NH</b>	NEH	NEW BOSTON	6	Test

Agency Station ID: **05-BOG**

ENSR Station ID: **NHDES-05-BOG**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							54	1	Su
TP	ug/L	19	61	45	3	1999	1999			
CHLA	ug/L									

<b>BRADLEY BROOK, NH</b>	NEH	ANDOVER	2	Test
--------------------------	-----	---------	---	------

Agency Station ID: **01-BRL**

ENSR Station ID: **NHDES-01-BRL**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	180	180	180	1	1999	1999	180	1	Su
TP	ug/L	2	8	5	3	1999	1999	5	1	Su
CHLA	ug/L									

<b>BRANCH RIVER, NH</b>	NEH	MILTON	55	Test
-------------------------	-----	--------	----	------

Agency Station ID: **01-BRA**

ENSR Station ID: **NHDES-01-BRA**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	450	450	450	2	1998	1998	405	3	Su
TP	ug/L	11	18	14	3	1998	1998	13	3	Su
CHLA	ug/L									

<b>BRANCH RIVER, NH</b>	NEH	WAKEFIELD	26	Test
-------------------------	-----	-----------	----	------

Agency Station ID: **07-BRA**

ENSR Station ID: **NHDES-07-BRA**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	400	680	560	3	1990	1998	405	3	Su
TP	ug/L	12	26	18	5	1990	1998	13	3	Su
CHLA	ug/L									

<b>BRANCH RIVER, NH</b>	NEH	WAKEFIELD	6	Test
-------------------------	-----	-----------	---	------

Agency Station ID: **08-BRA**

ENSR Station ID: **NHDES-08-BRA**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	310	500	405	2	1990	1990	405	3	Su
TP	ug/L	13	14	14	2	1990	1990	13	3	Su
CHLA	ug/L									

<b>BROAD BROOK, NH</b>	NEH	WINCHESTER	15	Test
------------------------	-----	------------	----	------

Agency Station ID: **01-BRB**

ENSR Station ID: **NHDES-01-BRB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	350	800	593	3	1999	1999	630	1	Su
TP	ug/L	10	15	12	3	1999	1999	12	1	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>CHASE BROOK, NH</b>	NEH	UNITY	3	Test

Agency Station ID: **03-CHB**

ENSR Station ID: **NHDES-03-CHB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							12	2	Su
TP	ug/L	393	393	393	1	1997	1997			
CHLA	ug/L									

<b>CHASE BROOK, NH</b>	NEH	UNITY	3	Test
------------------------	-----	-------	---	------

Agency Station ID: **04-CHB**

ENSR Station ID: **NHDES-04-CHB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							12	2	Su
TP	ug/L	12	12	12	1	1997	1997			
CHLA	ug/L									

<b>CHOCORUA RIVER, NH</b>	NEH	OSSIPEE	22	Test
---------------------------	-----	---------	----	------

Agency Station ID: **01-CHO**

ENSR Station ID: **NHDES-01-CHO**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	220	350	283	3	1990	1998	280	1	Su
TP	ug/L	4	12	8	4	1990	1998	8	1	Su
CHLA	ug/L									

<b>CHURCHILL BROOK, NH</b>	NEH	BROOKFIELD	8	Test
----------------------------	-----	------------	---	------

Agency Station ID: **01-CHU**

ENSR Station ID: **NHDES-01-CHU**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	350	350	350	1	1990	1990	350	1	Su
TP	ug/L	9	11	10	2	1990	1990	10	1	Su
CHLA	ug/L									

<b>CLARK BROOK, NH</b>	NEH	HVERHILL	17	Test
------------------------	-----	----------	----	------

Agency Station ID: **02-CKB**

ENSR Station ID: **NHDES-02-CKB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	570	910	720	3	2000	2000	680	1	Su
TP	ug/L	43	48	46	3	2000	2000	46	1	Su
CHLA	ug/L									

<b>CLEAR STREAM, NH</b>	NEH	ERROL	64	Test
-------------------------	-----	-------	----	------

Agency Station ID: **01-CLS**

ENSR Station ID: **NHDES-01-CLS**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	460	510	483	3	1998	1998	340	2	Su
TP	ug/L	9	10	10	3	1998	1998	10	2	Su
CHLA	ug/L									



<i>Waterbody</i>	<i>Ecoregion</i>	<i>Town</i>	<i>Station Watershed Area (sq. mi.)</i>	<i>River Status</i>
<b>CLEAR STREAM, NH</b>	NEH	MILLSFIELD	24	Test

Agency Station ID: **04-CLS**

ENSR Station ID: **NHDES-04-CLS**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	330	2040	903	3	1990	1990	340	2	Su
TP	ug/L	9	16	13	3	1990	1990	10	2	Su
CHLA	ug/L									

<b>COCHECO RIVER, NH</b>	NECZ	DOVER	178	Impacted
--------------------------	------	-------	-----	----------

Agency Station ID: **07-CCH**

ENSR Station ID: **NHDES-07-CCH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	770	1470	1177	6	1998	2000	680	3	F/Su
TP	ug/L	52	145	81	10	1998	2000	42	12	F/Su
CHLA	ug/L									

<b>COCHECO RIVER, NH</b>	NECZ	DOVER	178	Impacted
--------------------------	------	-------	-----	----------

Agency Station ID: **09-CCH**

ENSR Station ID: **NHDES-09-CCH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	1060	1600	1330	2	1999	1999	680	3	F/Su
TP	ug/L	57	91	74	2	1999	1999	42	12	F/Su
CHLA	ug/L									

<b>COCHECO RIVER, NH</b>	NECZ	DOVER	178	Impacted
--------------------------	------	-------	-----	----------

Agency Station ID: **10-CCH**

ENSR Station ID: **NHDES-10-CCH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	1270	1610	1440	2	2000	2000	680	3	F/Su
TP	ug/L	60	208	112	6	1999	2000	42	12	F/Su
CHLA	ug/L									

<b>COCHECO RIVER, NH</b>	NECZ	DOVER	178	Impacted
--------------------------	------	-------	-----	----------

Agency Station ID: **10A-CCH**

ENSR Station ID: **NHDES-10A-CCH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	1350	1570	1460	2	2000	2000	680	3	F/Su
TP	ug/L	107	134	121	2	2000	2000	42	12	F/Su
CHLA	ug/L									

<b>COCHECO RIVER, NH</b>	NECZ	DOVER	168	Impacted
--------------------------	------	-------	-----	----------

Agency Station ID: **12-CCH**

ENSR Station ID: **NHDES-12-CCH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	730	1690	1260	4	1990	2000	680	3	F/Su
TP	ug/L	52	1810	437	8	1990	2000	42	12	F/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>COCHECO RIVER, NH</b>	NECZ	ROCHESTER	160	Impacted

Agency Station ID: **13-CCH**

ENSR Station ID: **NHDES-13-CCH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	1830	1830	1830	1	2000	2000	680	3	F/Su
TP	ug/L	163	163	163	1	2000	2000	42	12	F/Su
CHLA	ug/L									

<b>COCHECO RIVER, NH</b>	NECZ	ROCHESTER	95	Impacted
--------------------------	------	-----------	----	----------

Agency Station ID: **14A-CCH**

ENSR Station ID: **NHDES-14A-CCH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	2950	2950	2950	1	2000	2000	680	3	F/Su
TP	ug/L	295	295	295	1	2000	2000	42	12	F/Su
CHLA	ug/L									

<b>COCHECO RIVER, NH</b>	NECZ	ROCHESTER	95	Impacted
--------------------------	------	-----------	----	----------

Agency Station ID: **15-CCH**

ENSR Station ID: **NHDES-15-CCH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	630	1120	875	2	1990	1990	680	3	F/Su
TP	ug/L	55	118	87	2	1990	1990	42	12	F/Su
CHLA	ug/L									

<b>COCHECO RIVER, NH</b>	NECZ	ROCHESTER	91	Impacted
--------------------------	------	-----------	----	----------

Agency Station ID: **16-CCH**

ENSR Station ID: **NHDES-16-CCH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	610	610	610	1	2000	2000	680	3	F/Su
TP	ug/L	22	22	22	1	2000	2000	42	12	F/Su
CHLA	ug/L									

<b>COCHECO RIVER, NH</b>	NECZ	ROCHESTER	89	Impacted
--------------------------	------	-----------	----	----------

Agency Station ID: **18-CCH**

ENSR Station ID: **NHDES-18-CCH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	510	2300	853	7	1990	1999	680	3	F/Su
TP	ug/L	22	180	52	7	1990	1999	42	12	F/Su
CHLA	ug/L									

<b>COCHECO RIVER, NH</b>	NECZ	ROCHESTER	64	Impacted
--------------------------	------	-----------	----	----------

Agency Station ID: **19-CCH**

ENSR Station ID: **NHDES-19-CCH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	30	41	34	4	1999	1999	42	12	F/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>COCHECO RIVER, NH</b>	NECZ	ROCHESTER	64	Impacted

Agency Station ID: **21-CCH**

ENSR Station ID: **NHDES-21-CCH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	370	370	370	1	1999	1999	680	3	F/Su
TP	ug/L	10	23	16	8	1999	1999	42	12	F/Su
CHLA	ug/L									

<b>COCHECO RIVER, NH</b>	NECZ	ROCHESTER	59	Impacted
--------------------------	------	-----------	----	----------

Agency Station ID: **22-CCH**

ENSR Station ID: **NHDES-22-CCH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	380	810	571	9	1990	2000	680	3	F/Su
TP	ug/L	9	31	22	13	1990	2000	42	12	F/Su
CHLA	ug/L									

<b>COCHECO RIVER, NH</b>	NECZ	FARMINGTON	57	Impacted
--------------------------	------	------------	----	----------

Agency Station ID: **22A-CCH**

ENSR Station ID: **NHDES-22A-CCH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	380	750	565	11	1991	2000	680	3	F/Su
TP	ug/L	29	46	35	12	1991	2000	42	12	F/Su
CHLA	ug/L									

<b>COCHECO RIVER, NH</b>	NECZ	FARMINGTON	57	Impacted
--------------------------	------	------------	----	----------

Agency Station ID: **22B-CCH**

ENSR Station ID: **NHDES-22B-CCH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	510	860	690	8	1991	2000	680	3	F/Su
TP	ug/L	26	59	43	10	1991	2000	42	12	F/Su
CHLA	ug/L									

<b>COCHECO RIVER, NH</b>	NECZ	FARMINGTON	49	Impacted
--------------------------	------	------------	----	----------

Agency Station ID: **22C-CCH**

ENSR Station ID: **NHDES-22C-CCH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	460	1170	761	12	1991	2000	680	3	F/Su
TP	ug/L	7	77	43	18	1991	2000	42	12	F/Su
CHLA	ug/L									

<b>COCHECO RIVER, NH</b>	NECZ	FARMINGTON	49	Impacted
--------------------------	------	------------	----	----------

Agency Station ID: **23-CCH**

ENSR Station ID: **NHDES-23-CCH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	410	1350	755	18	1990	2000	680	3	F/Su
TP	ug/L	21	151	72	25	1990	2000	42	12	F/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>COCHECO RIVER, NH</b>	NECZ	FARMINGTON	48	Impacted

Agency Station ID: **23A-CCH**

ENSR Station ID: **NHDES-23A-CCH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	480	1820	1268	11	1991	2000	680	3	F/Su
TP	ug/L	33	118	84	22	1991	2000	42	12	F/Su
CHLA	ug/L									

<b>COCHECO RIVER, NH</b>	NECZ	FARMINGTON	45	Impacted
--------------------------	------	------------	----	----------

Agency Station ID: **23B-CCH**

ENSR Station ID: **NHDES-23B-CCH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	610	1590	923	7	1991	1991	680	3	F/Su
TP	ug/L	16	253	126	9	1991	1991	42	12	F/Su
CHLA	ug/L									

<b>COCHECO RIVER, NH</b>	NECZ	FARMINGTON	45	Impacted
--------------------------	------	------------	----	----------

Agency Station ID: **23C-CCH**

ENSR Station ID: **NHDES-23C-CCH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	500	1140	774	8	1991	1991	680	3	F/Su
TP	ug/L	16	27	19	10	1991	1991	42	12	F/Su
CHLA	ug/L									

<b>COCHECO RIVER, NH</b>	NECZ	FARMINGTON	37	Impacted
--------------------------	------	------------	----	----------

Agency Station ID: **25-CCH**

ENSR Station ID: **NHDES-25-CCH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	230	910	501	7	1990	1999	680	3	F/Su
TP	ug/L	5	29	14	10	1990	2000	42	12	F/Su
CHLA	ug/L									

<b>COCHECO RIVER, NH</b>	NECZ	FARMINGTON	25	Impacted
--------------------------	------	------------	----	----------

Agency Station ID: **26-CCH**

ENSR Station ID: **NHDES-26-CCH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	9	27	16	7	1999	2000	42	12	F/Su
CHLA	ug/L									

<b>COHAS BROOK, NH</b>	NECZ	MANCHESTER	15	Test
------------------------	------	------------	----	------

Agency Station ID: **04-COH**

ENSR Station ID: **NHDES-04-COH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	920	1040	980	2	2000	2000	850	2	Su
TP	ug/L	24	37	31	2	2000	2000	30	2	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>COHAS BROOK, NH</b>	NECZ	AUBURN	8	Test

Agency Station ID: **07-COH**

ENSR Station ID: **NHDES-07-COH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	820	880	850	4	1999	2000	850	2	Su
TP	ug/L	21	38	30	4	1999	2000	30	2	Su
CHLA	ug/L									

<b>COLD RIVER, NH</b>	NEH	WALPOLE	101	Test
-----------------------	-----	---------	-----	------

Agency Station ID: **01-CLD**

ENSR Station ID: **NHDES-01-CLD**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	430	440	435	2	2000	2000	310	3	Su
TP	ug/L	5	10	7	3	2000	2000	7	4	Su
CHLA	ug/L									

<b>COLD RIVER, NH</b>	NEH	WALPOLE	84	Test
-----------------------	-----	---------	----	------

Agency Station ID: **02-CLD**

ENSR Station ID: **NHDES-02-CLD**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	270	350	310	2	2000	2000	310	3	Su
TP	ug/L	5	9	7	4	1997	2000	7	4	Su
CHLA	ug/L									

<b>COLD RIVER, NH</b>	NEH	ALSTEAD	74	Test
-----------------------	-----	---------	----	------

Agency Station ID: **04-CLD**

ENSR Station ID: **NHDES-04-CLD**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	230	950	590	2	2000	2000	310	3	Su
TP	ug/L	7	38	16	4	1997	2000	7	4	Su
CHLA	ug/L									

<b>COLD RIVER, NH</b>	NEH	ACWORTH	54	Test
-----------------------	-----	---------	----	------

Agency Station ID: **05A-CLD**

ENSR Station ID: **NHDES-05A-CLD**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	3	7	5	2	1999	1999	7	4	Su
CHLA	ug/L									

<b>CONNECTICUT RIVER, NH</b>	NECZ	NORTHFIELD	6705	Test
------------------------------	------	------------	------	------

Agency Station ID: **01-CNT**

ENSR Station ID: **NHDES-01-CNT**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	250	870	445	23	1990	2000	420	2	Su
TP	ug/L	8	70	20	30	1990	2000	13	2	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>CONNECTICUT RIVER, NH</b>	NECZ	BRATTLEBORO	5759	Test

Agency Station ID: **07-CNT**

ENSR Station ID: **NHDES-07-CNT**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	330	630	473	4	1997	2000	420	2	Su
TP	ug/L	8	14	12	5	1997	2000	13	2	Su
CHLA	ug/L									

<b>CONNECTICUT RIVER, NH</b>	NEH	WALPOLE	5618	Test
------------------------------	-----	---------	------	------

Agency Station ID: **10-CNT**

ENSR Station ID: **NHDES-10-CNT**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	380	480	432	5	1990	2000	500	23	Su
TP	ug/L	8	49	19	10	1990	2000	15	23	Su
CHLA	ug/L									

<b>CONNECTICUT RIVER, NH</b>	NEH	WALPOLE	5408	Test
------------------------------	-----	---------	------	------

Agency Station ID: **13-CNT**

ENSR Station ID: **NHDES-13-CNT**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	450	480	465	2	2000	2000	500	23	Su
TP	ug/L	8	24	16	4	1997	2000	15	23	Su
CHLA	ug/L									

<b>CONNECTICUT RIVER, NH</b>	NEH	CHARLESTOWN	5049	Test
------------------------------	-----	-------------	------	------

Agency Station ID: **15-CNT**

ENSR Station ID: **NHDES-15-CNT**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	310	480	393	3	2000	2000	500	23	Su
TP	ug/L	7	30	15	4	1997	2000	15	23	Su
CHLA	ug/L									

<b>CONNECTICUT RIVER, NH</b>	NEH	CLAREMONT	4984	Test
------------------------------	-----	-----------	------	------

Agency Station ID: **20-CNT**

ENSR Station ID: **NHDES-20-CNT**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	400	570	495	4	1997	2000	500	23	Su
TP	ug/L	9	16	13	5	1997	2000	15	23	Su
CHLA	ug/L									

<b>CONNECTICUT RIVER, NH</b>	NEH	CORNISH	4622	Test
------------------------------	-----	---------	------	------

Agency Station ID: **22-CNT**

ENSR Station ID: **NHDES-22-CNT**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	360	930	549	7	1990	2000	500	23	Su
TP	ug/L	10	44	17	11	1990	2000	15	23	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>CONNECTICUT RIVER, NH</b>	NEH	LEBANON	4285	Test

Agency Station ID: **27-CNT**

ENSR Station ID: **NHDES-27-CNT**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	350	440	395	2	2000	2000	500	23	Su
TP	ug/L	8	9	9	2	2000	2000	15	23	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>CONNECTICUT RIVER, NH</b>	NEH	LEBANON	3375	Test

Agency Station ID: **28-CNT**

ENSR Station ID: **NHDES-28-CNT**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	900	900	900	1	1997	1997	500	23	Su
TP	ug/L	41	58	50	2	1997	1997	15	23	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>CONNECTICUT RIVER, NH</b>	NEH	HANOVER	3328	Test

Agency Station ID: **30-CNT**

ENSR Station ID: **NHDES-30-CNT**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	430	590	497	3	1997	2000	500	23	Su
TP	ug/L	7	48	27	4	1997	2000	15	23	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>CONNECTICUT RIVER, NH</b>	NEH	LYME	3135	Test

Agency Station ID: **33-CNT**

ENSR Station ID: **NHDES-33-CNT**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	680	680	680	1	1997	1997	500	23	Su
TP	ug/L	10	24	17	2	1997	1997	15	23	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>CONNECTICUT RIVER, NH</b>	NEH	ORFORD	3092	Test

Agency Station ID: **35-CNT**

ENSR Station ID: **NHDES-35-CNT**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	580	580	580	1	1997	1997	500	23	Su
TP	ug/L	12	12	12	2	1997	1997	15	23	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>CONNECTICUT RIVER, NH</b>	NEH	HAVRHILL	2779	Test

Agency Station ID: **40-CNT**

ENSR Station ID: **NHDES-40-CNT**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	360	580	478	4	1997	2000	500	23	Su
TP	ug/L	5	23	14	5	1997	2000	15	23	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>CONNECTICUT RIVER, NH</b>	NEH	HAVERHILL	2639	Test

Agency Station ID: **43-CNT**

ENSR Station ID: **NHDES-43-CNT**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	410	550	460	3	1997	2000	500	23	Su
TP	ug/L	5	23	12	5	1997	2000	15	23	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>CONNECTICUT RIVER, NH</b>	NEH	MONROE	2205	Test

Agency Station ID: **47-CNT**

ENSR Station ID: **NHDES-47-CNT**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	390	590	490	2	1997	2000	500	23	Su
TP	ug/L	5	23	10	5	1997	2000	15	23	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>CONNECTICUT RIVER, NH</b>	NEH	DALTON	1596	Test

Agency Station ID: **53-CNT**

ENSR Station ID: **NHDES-53-CNT**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	350	860	512	21	1990	2000	500	23	Su
TP	ug/L	8	69	23	27	1990	2000	15	23	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>CONNECTICUT RIVER, NH</b>	NEH	DALTON	1428	Test

Agency Station ID: **55-CNT**

ENSR Station ID: **NHDES-55-CNT**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	400	600	500	2	1992	1997	500	23	Su
TP	ug/L	18	39	26	3	1992	1997	15	23	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>CONNECTICUT RIVER, NH</b>	NEH	LANCASTER	1408	Test

Agency Station ID: **56-CNT**

ENSR Station ID: **NHDES-56-CNT**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	710	710	710	1	1997	1997	500	23	Su
TP	ug/L	20	33	27	2	1997	1997	15	23	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>CONNECTICUT RIVER, NH</b>	NEH	LANCASTER	1243	Test

Agency Station ID: **58-CNT**

ENSR Station ID: **NHDES-58-CNT**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	300	1170	513	21	1990	2000	500	23	Su
TP	ug/L	7	32	18	28	1990	2000	15	23	Su
CHLA	ug/L									



Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>CONNECTICUT RIVER, NH</b>	NEH	NORTHUMBERLAND	1194	Test

Agency Station ID: **61-CNT**

ENSR Station ID: **NHDES-61-CNT**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	430	590	530	5	1992	2000	500	23	Su
TP	ug/L	12	23	19	6	1992	2000	15	23	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>CONNECTICUT RIVER, NH</b>	NEH	STRATFORD	894	Test

Agency Station ID: **64-CNT**

ENSR Station ID: **NHDES-64-CNT**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	430	820	568	4	1997	2000	500	23	Su
TP	ug/L	5	21	14	5	1997	2000	15	23	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>CONNECTICUT RIVER, NH</b>	NEH	STRATFORD	651	Test

Agency Station ID: **67-CNT**

ENSR Station ID: **NHDES-67-CNT**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	410	910	605	4	1997	2000	500	23	Su
TP	ug/L	6	19	12	5	1997	2000	15	23	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>CONNECTICUT RIVER, NH</b>	NEH	COLEBROOK	547	Test

Agency Station ID: **69-CNT**

ENSR Station ID: **NHDES-69-CNT**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	380	830	590	4	1997	2000	500	23	Su
TP	ug/L	6	20	12	5	1997	2000	15	23	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>CONNECTICUT RIVER, NH</b>	NEH	PITTSBURG	260	Test

Agency Station ID: **74-CNT**

ENSR Station ID: **NHDES-74-CNT**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	390	720	493	4	1997	2000	500	23	Su
TP	ug/L	6	28	15	4	1997	2000	15	23	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>CONNECTICUT RIVER, NH</b>	NEH	PITTSBURG	180	Test

Agency Station ID: **76-CNT**

ENSR Station ID: **NHDES-76-CNT**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	410	560	470	4	1997	2000	500	23	Su
TP	ug/L	6	32	18	4	1997	2000	15	23	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>CONTOOCOOK RIVER, NH</b>	NEH	BOSCAWEN	764	Impacted

Agency Station ID: **02-CTC**

ENSR Station ID: **NHDES-02-CTC**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	260	560	414	15	1990	2000	500	1	Sp/Su
TP	ug/L	15	33	21	28	1990	2000	27	1	Sp/Su
CHLA	ug/L									

<b>CONTOOCOOK RIVER, NH</b>	NEH	HOPKINTON	589	Impacted
-----------------------------	-----	-----------	-----	----------

Agency Station ID: **07-CTC**

ENSR Station ID: **NHDES-07-CTC**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	560	560	560	1	1999	1999	500	1	Sp/Su
TP	ug/L	31	31	31	1	1999	1999	27	1	Sp/Su
CHLA	ug/L									

<b>CONTOOCOOK RIVER, NH</b>	NEH	HOPKINTON	436	Impacted
-----------------------------	-----	-----------	-----	----------

Agency Station ID: **09-CTC**

ENSR Station ID: **NHDES-09-CTC**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	540	540	540	1	1999	1999	500	1	Sp/Su
TP	ug/L	21	32	25	4	1991	1999	27	1	Sp/Su
CHLA	ug/L									

<b>CONTOOCOOK RIVER, NH</b>	NEH	HOPKINTON	426	Impacted
-----------------------------	-----	-----------	-----	----------

Agency Station ID: **10-CTC**

ENSR Station ID: **NHDES-10-CTC**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	410	410	410	1	1999	1999	500	1	Sp/Su
TP	ug/L	25	31	29	4	1991	1999	27	1	Sp/Su
CHLA	ug/L									

<b>CONTOOCOOK RIVER, NH</b>	NEH	HENNIKER	377	Impacted
-----------------------------	-----	----------	-----	----------

Agency Station ID: **13-CTC**

ENSR Station ID: **NHDES-13-CTC**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	700	700	700	1	1999	1999	500	1	Sp/Su
TP	ug/L	31	38	35	4	1991	1999	27	1	Sp/Su
CHLA	ug/L									

<b>CONTOOCOOK RIVER, NH</b>	NEH	HILLSBOROUGH	347	Impacted
-----------------------------	-----	--------------	-----	----------

Agency Station ID: **18-CTC**

ENSR Station ID: **NHDES-18-CTC**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	510	510	510	1	1999	1999	500	1	Sp/Su
TP	ug/L	22	31	26	4	1991	1999	27	1	Sp/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>CONTOOCOOK RIVER, NH</b>	NEH	ANTRIM	210	Impacted

Agency Station ID: **21-CTC**

ENSR Station ID: **NHDES-21-CTC**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	600	600	600	1	1999	1999	500	1	Sp/Su
TP	ug/L	38	38	38	1	1999	1999	27	1	Sp/Su
CHLA	ug/L									

<b>CONTOOCOOK RIVER, NH</b>	NEH	BENNINGTON	11	Impacted
-----------------------------	-----	------------	----	----------

Agency Station ID: **22-CTC**

ENSR Station ID: **NHDES-22-CTC**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	490	930	710	2	1999	1999	500	1	Sp/Su
TP	ug/L	25	57	38	5	1991	1999	27	1	Sp/Su
CHLA	ug/L									

<b>CONTOOCOOK RIVER, NH</b>	NEH	HANCOCK	150	Impacted
-----------------------------	-----	---------	-----	----------

Agency Station ID: **25'-CTC**

ENSR Station ID: **NHDES-25'-CTC**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	350	1150	624	18	1990	2000	500	1	Sp/Su
TP	ug/L	27	94	51	27	1990	2000	27	1	Sp/Su
CHLA	ug/L									

<b>CONTOOCOOK RIVER, NH</b>	NEH	PETERBOROUGH	124	Impacted
-----------------------------	-----	--------------	-----	----------

Agency Station ID: **26-CTC**

ENSR Station ID: **NHDES-26-CTC**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	25	38	31	3	1991	1991	27	1	Sp/Su
CHLA	ug/L									

<b>CONTOOCOOK RIVER, NH</b>	NEH	PETERBOROUGH	66	Impacted
-----------------------------	-----	--------------	----	----------

Agency Station ID: **31-CTC**

ENSR Station ID: **NHDES-31-CTC**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	41	84	63	2	1991	1991	27	1	Sp/Su
CHLA	ug/L									

<b>CONTOOCOOK RIVER, NH</b>	NEH	PETERBOROUGH	53	Impacted
-----------------------------	-----	--------------	----	----------

Agency Station ID: **31A-CTC**

ENSR Station ID: **NHDES-31A-CTC**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	51	124	88	2	1991	1991	27	1	Sp/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>CONTOOCOOK RIVER, NH</b>	NEH	PETERBOROUGH	22	Impacted

Agency Station ID: **31B-CTC**

ENSR Station ID: **NHDES-31B-CTC**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							27	1	Sp/Su
TP	ug/L	47	150	99	2	1991	1991			
CHLA	ug/L									

<b>CONTOOCOOK RIVER, NH</b>	NEH	JAFFREY	22	Impacted
-----------------------------	-----	---------	----	----------

Agency Station ID: **31C-CTC**

ENSR Station ID: **NHDES-31C-CTC**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							27	1	Sp/Su
TP	ug/L	42	187	115	2	1991	1991			
CHLA	ug/L									

<b>CONTOOCOOK RIVER, NH</b>	NEH	JAFFREY	22	Impacted
-----------------------------	-----	---------	----	----------

Agency Station ID: **32-CTC**

ENSR Station ID: **NHDES-32-CTC**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	1000	2400	1850	3	1999	1999	500	1	Sp/Su
TP	ug/L	40	288	145	6	1991	1999	27	1	Sp/Su
CHLA	ug/L									

<b>CONTOOCOOK RIVER, NH</b>	NEH	JAFFREY	22	Impacted
-----------------------------	-----	---------	----	----------

Agency Station ID: **32A-CTC**

ENSR Station ID: **NHDES-32A-CTC**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							27	1	Sp/Su
TP	ug/L	33	34	34	2	1991	1991			
CHLA	ug/L									

<b>CONTOOCOOK RIVER, NH</b>	NEH	JAFFREY	20	Impacted
-----------------------------	-----	---------	----	----------

Agency Station ID: **33-CTC**

ENSR Station ID: **NHDES-33-CTC**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							27	1	Sp/Su
TP	ug/L	24	46	35	2	1991	1991			
CHLA	ug/L									

<b>DART BROOK, NH</b>	NEH	GILSUM	6	Test
-----------------------	-----	--------	---	------

Agency Station ID: **01-DTB**

ENSR Station ID: **NHDES-01-DTB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	270	480	375	2	1999	1999	375	1	Su
TP	ug/L	5	5	5	2	1999	1999	5	1	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>DEAD RIVER, NH</b>	NEH	BERLIN	16	Test

Agency Station ID: **02-DED**

ENSR Station ID: **NHDES-02-DED**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	340	1110	638	4	1990	1998	550	1	Sp/Su
TP	ug/L	13	58	30	5	1990	1998	26	1	Sp/Su
CHLA	ug/L									

<b>DIAMOND RIVER, NH</b>	NEH	SECOND COLLEGE GR	153	Test
--------------------------	-----	-------------------	-----	------

Agency Station ID: **01-DIA**

ENSR Station ID: **NHDES-01-DIA**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	280	880	518	4	1990	1998	455	1	Su
TP	ug/L	10	97	31	6	1990	1998	16	1	Su
CHLA	ug/L									

<b>DUDLEY BROOK, NH</b>	NECZ	RAYMOND	2	Test
-------------------------	------	---------	---	------

Agency Station ID: **01-DUD**

ENSR Station ID: **NHDES-01-DUD**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	470	490	480	2	2000	2000	480	3	Su
TP	ug/L	22	57	32	10	1993	2000	21	1	Sp/Su
CHLA	ug/L									

<b>DUDLEY BROOK, NH</b>	NECZ	RAYMOND	53	Test
-------------------------	------	---------	----	------

Agency Station ID: **01A-DUD**

ENSR Station ID: **NHDES-01A-DUD**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	470	620	563	3	2000	2000	480	3	Su
TP	ug/L	21	30	24	3	2000	2000	21	1	Sp/Su
CHLA	ug/L									

<b>DUDLEY BROOK, NH</b>	NEH	DEERING	9	Test
-------------------------	-----	---------	---	------

Agency Station ID: **02-DLY**

ENSR Station ID: **NHDES-02-DLY**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	450	450	450	1	1999	1999	450	1	Su
TP	ug/L	19	26	23	3	1999	1999	23	1	Su
CHLA	ug/L									

<b>DUDLEY BROOK, NH</b>	NECZ	RAYMOND	2	Test
-------------------------	------	---------	---	------

Agency Station ID: **02-DUD**

ENSR Station ID: **NHDES-02-DUD**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	640	640	640	1	2000	2000	480	3	Su
TP	ug/L	17	27	21	3	2000	2000	21	1	Sp/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>EAST BRANCH PEMIGEWASSET RIVER, NH</b>	NEH	LINCOLN	116	Test

Agency Station ID: **01'-EBP**

ENSR Station ID: **NHDES-01'-EBP**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							3	2	Su
TP	ug/L	2	3	3	3	1991	1991	3	2	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>EAST BRANCH PEMIGEWASSET RIVER, NH</b>	NEH	WOODSTOCK	118	Test

Agency Station ID: **01-EBP**

ENSR Station ID: **NHDES-01-EBP**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							3	2	Su
TP	ug/L	35	48	42	2	1991	1991	3	2	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>EAST BRANCH SACO RIVER, NH</b>	NEH	BARTLETT	40	Test

Agency Station ID: **02-EBS**

ENSR Station ID: **NHDES-02-EBS**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	380	510	445	2	1998	1998	445	1	Su
TP	ug/L	4	75	29	5	1990	1998	11	1	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>EASTMAN BROOK, NH</b>	NEH	PIERMONT	22	Test

Agency Station ID: **01'-EMB**

ENSR Station ID: **NHDES-01'-EMB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	300	350	333	3	2000	2000	250	3	Su
TP	ug/L	6	9	8	2	2000	2000	8	4	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>EASTMAN BROOK, NH</b>	NEH	WOODSTOCK	24	Test

Agency Station ID: **01-EAS**

ENSR Station ID: **NHDES-01-EAS**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							8	4	Su
TP	ug/L	2	5	4	2	1991	1991	8	4	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>EASTMAN BROOK, NH</b>	NEH	PIERMONT	22	Test

Agency Station ID: **01A-EMB**

ENSR Station ID: **NHDES-01A-EMB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	250	250	250	1	1997	1997	250	3	Su
TP	ug/L	7	8	8	2	1997	1997	8	4	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>EASTMAN BROOK, NH</b>	NEH	PIERMONT	22	Test

Agency Station ID: **02-EMB**

ENSR Station ID: **NHDES-02-EMB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	450	450	450	1	1997	1997	250	3	Su
TP	ug/L	9	17	13	2	1997	1997	8	4	Su
CHLA	ug/L									

<b>ELLIS RIVER, NH</b>	NEH	BARTLETT	57	Test
------------------------	-----	----------	----	------

Agency Station ID: **01-ELL**

ENSR Station ID: **NHDES-01-ELL**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	420	470	445	2	1998	1998	330	2	Su
TP	ug/L	6	23	13	3	1998	1998	7	2	Su
CHLA	ug/L									

<b>ELLIS RIVER, NH</b>	NEH	JACKSON	29	Test
------------------------	-----	---------	----	------

Agency Station ID: **04-ELL**

ENSR Station ID: **NHDES-04-ELL**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	310	350	330	2	1990	1990	330	2	Su
TP	ug/L	3	10	7	2	1990	1990	7	2	Su
CHLA	ug/L									

<b>EMERSON HILL BROOK, NH</b>	NEH	NEW IPSWICH	1	Test
-------------------------------	-----	-------------	---	------

Agency Station ID: **01-EHB**

ENSR Station ID: **NHDES-01-EHB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	16	16	16	1	1999	1999	16	1	Su
CHLA	ug/L									

<b>EXETER RIVER, NH</b>	NECZ	EXETER	107	Test
-------------------------	------	--------	-----	------

Agency Station ID: **09-EXT**

ENSR Station ID: **NHDES-09-EXT**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	560	1120	793	6	1990	1999	698	12	Su
TP	ug/L	4	51	37	8	1990	1999	20	13	Su
CHLA	ug/L									

<b>EXETER RIVER, NH</b>	NECZ	EXETER	120	Test
-------------------------	------	--------	-----	------

Agency Station ID: **09A-EXT**

ENSR Station ID: **NHDES-09A-EXT**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	1780	1780	1780	1	1999	1999	698	12	Su
TP	ug/L	169	314	242	2	1999	1999	20	13	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>EXETER RIVER, NH</b>	NECZ	EXETER	76	Test

Agency Station ID: 12-EXT

ENSR Station ID: NHDES-12-EXT

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	650	940	755	4	1998	1999	698	12	Su
TP	ug/L	17	36	27	5	1998	1999	20	13	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>EXETER RIVER, NH</b>	NECZ	EXETER	76	Test

Agency Station ID: 13-EXT

ENSR Station ID: NHDES-13-EXT

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	370	690	586	5	1998	1999	698	12	Su
TP	ug/L	18	24	21	5	1998	1999	20	13	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>EXETER RIVER, NH</b>	NECZ	BRENTWOOD	76	Test

Agency Station ID: 14-EXT

ENSR Station ID: NHDES-14-EXT

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	660	750	720	3	1998	1998	698	12	Su
TP	ug/L	21	30	24	5	1998	1999	20	13	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>EXETER RIVER, NH</b>	NECZ	BRENTWOOD	64	Test

Agency Station ID: 15-EXT

ENSR Station ID: NHDES-15-EXT

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	460	1250	746	5	1998	1999	698	12	Su
TP	ug/L	15	25	20	5	1998	1999	20	13	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>EXETER RIVER, NH</b>	NECZ	BRENTWOOD	64	Test

Agency Station ID: 16-EXT

ENSR Station ID: NHDES-16-EXT

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	510	570	540	2	1999	1999	698	12	Su
TP	ug/L	12	19	15	3	1999	1999	20	13	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>EXETER RIVER, NH</b>	NECZ	BRENTWOOD	64	Test

Agency Station ID: 18-EXT

ENSR Station ID: NHDES-18-EXT

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	740	740	740	2	1998	1998	698	12	Su
TP	ug/L	15	28	22	5	1998	1999	20	13	Su
CHLA	ug/L									



Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>EXETER RIVER, NH</b>	NECZ	BRENTWOOD	64	Test

Agency Station ID: 19-EXT

ENSR Station ID: NHDES-19-EXT

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	13	Su
TP	ug/L	16	23	20	2	1999	1999			
CHLA	ug/L									

<b>EXETER RIVER, NH</b>	NECZ	FREMONT	25	Test
-------------------------	------	---------	----	------

Agency Station ID: 20-EXT

ENSR Station ID: NHDES-20-EXT

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	460	1860	990	3	1998	1999	698	12	Su
TP	ug/L	18	25	21	5	1998	1999	20	13	Su
CHLA	ug/L									

<b>EXETER RIVER, NH</b>	NECZ	FREMONT	27	Test
-------------------------	------	---------	----	------

Agency Station ID: 22-EXT

ENSR Station ID: NHDES-22-EXT

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	690	830	760	2	1999	1999	698	12	Su
TP	ug/L	17	27	21	3	1998	1999	20	13	Su
CHLA	ug/L									

<b>EXETER RIVER, NH</b>	NECZ	FREMONT	27	Test
-------------------------	------	---------	----	------

Agency Station ID: 22A-EXT

ENSR Station ID: NHDES-22A-EXT

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	520	770	645	2	2000	2000	698	12	Su
TP	ug/L	16	27	21	3	2000	2000	20	13	Su
CHLA	ug/L									

<b>EXETER RIVER, NH</b>	NECZ	SANDOWN	7	Test
-------------------------	------	---------	---	------

Agency Station ID: 30-EXT

ENSR Station ID: NHDES-30-EXT

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	310	560	433	3	1999	1999	698	12	Su
TP	ug/L	9	17	12	3	1999	1999	20	13	Su
CHLA	ug/L									

<b>FOLSOM BROOK, NH</b>	NEH	OSSIPEE	329	Test
-------------------------	-----	---------	-----	------

Agency Station ID: 02-FOL

ENSR Station ID: NHDES-02-FOL

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	460	460	460	1	1990	1990	460	1	Su
TP	ug/L	22	22	22	1	1990	1990	22	1	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>FORDWAY BROOK, NH</b>	NECZ	RAYMOND	6	Test

Agency Station ID: **03-FDY**

ENSR Station ID: **NHDES-03-FDY**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							38	1	Su
TP	ug/L	37	38	38	3	1999	1999	38	1	Su
CHLA	ug/L									

<b>FOX BROOK, NH</b>	NEH	NEW IPSWICH	3	Test
----------------------	-----	-------------	---	------

Agency Station ID: **01-FOX**

ENSR Station ID: **NHDES-01-FOX**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							35	1	Su
TP	ug/L	35	35	35	1	1999	1999	35	1	Su
CHLA	ug/L									

<b>FURNACE BROOK, NH</b>	NEH	NEW IPSWICH	4	Test
--------------------------	-----	-------------	---	------

Agency Station ID: **00'-FCB**

ENSR Station ID: **NHDES-00'-FCB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							23	5	Su
TP	ug/L	23	23	23	1	1999	1999	23	5	Su
CHLA	ug/L									

<b>FURNACE BROOK, NH</b>	NEH	NEW IPSWICH	4	Test
--------------------------	-----	-------------	---	------

Agency Station ID: **01-FCB**

ENSR Station ID: **NHDES-01-FCB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							23	5	Su
TP	ug/L	25	25	25	1	1999	1999	23	5	Su
CHLA	ug/L									

<b>FURNACE BROOK, NH</b>	NEH	NEW IPSWICH	4	Test
--------------------------	-----	-------------	---	------

Agency Station ID: **02-FCB**

ENSR Station ID: **NHDES-02-FCB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							23	5	Su
TP	ug/L	42	42	42	1	1999	1999	23	5	Su
CHLA	ug/L									

<b>FURNACE BROOK, NH</b>	NEH	NEW IPSWICH	4	Test
--------------------------	-----	-------------	---	------

Agency Station ID: **03-FCB**

ENSR Station ID: **NHDES-03-FCB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							23	5	Su
TP	ug/L	16	16	16	1	1999	1999	23	5	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>FURNACE BROOK, NH</b>	NEH	NEW IPSWICH	4	Test

Agency Station ID: **04-FCB**

ENSR Station ID: **NHDES-04-FCB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							23	5	Su
TP	ug/L	20	20	20	1	1999	1999			
CHLA	ug/L									

<b>GALE RIVER, NH</b>	NEH	LISBON	93	Test
-----------------------	-----	--------	----	------

Agency Station ID: **01-GAL**

ENSR Station ID: **NHDES-01-GAL**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	500	500	500	1	1997	1997	500	1	Su
TP	ug/L	9	20	15	2	1997	1997	10	4	Su
CHLA	ug/L									

<b>GALE RIVER, NH</b>	NEH	FRANCONIA	81	Test
-----------------------	-----	-----------	----	------

Agency Station ID: **03-GAL**

ENSR Station ID: **NHDES-03-GAL**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	4	Su
TP	ug/L	6	6	6	1	1993	1993			
CHLA	ug/L									

<b>GALE RIVER, NH</b>	NEH	FRANCONIA	46	Test
-----------------------	-----	-----------	----	------

Agency Station ID: **04-GAL**

ENSR Station ID: **NHDES-04-GAL**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	4	Su
TP	ug/L	8	8	8	1	1993	1993			
CHLA	ug/L									

<b>GALE RIVER, NH</b>	NEH	FRANCONIA	31	Test
-----------------------	-----	-----------	----	------

Agency Station ID: **05-GAL**

ENSR Station ID: **NHDES-05-GAL**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	4	Su
TP	ug/L	11	11	11	1	1993	1993			
CHLA	ug/L									

<b>GREAT BROOK, NH</b>	NEH	NEW LONDON	5	Test
------------------------	-----	------------	---	------

Agency Station ID: **01-GEA**

ENSR Station ID: **NHDES-01-GEA**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	160	160	160	1	1999	1999	160	1	Su
TP	ug/L	6	7	6	3	1999	1999	6	1	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>GREAT MEADOWS BROOK, NH</b>	NECZ	KENSINGTON	8	Test

Agency Station ID: **01-GMB**

ENSR Station ID: **NHDES-01-GMB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							120	1	Su
TP	ug/L	113	157	130	3	1999	1999			
CHLA	ug/L									

<b>GRIDLEY BROOK, NH</b>	NEH	SHARON	26	Test
--------------------------	-----	--------	----	------

Agency Station ID: **01-GRD**

ENSR Station ID: **NHDES-01-GRD**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	Su
TP	ug/L	18	21	20	2	1991	1991			
CHLA	ug/L									

<b>GUES MEADOW BROOK, NH</b>	NEH	LOUDON	4	Test
------------------------------	-----	--------	---	------

Agency Station ID: **01-GUE**

ENSR Station ID: **NHDES-01-GUE**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	1440	1440	1440	1	1999	1999	1440	2	Su
TP	ug/L	12	12	12	1	1999	1999	8	2	Su
CHLA	ug/L									

<b>GUES MEADOW BROOK, NH</b>	NEH	LOUDON	4	Test
------------------------------	-----	--------	---	------

Agency Station ID: **02-GUE**

ENSR Station ID: **NHDES-02-GUE**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	1620	1620	1620	1	1999	1999	1440	2	Su
TP	ug/L	8	8	8	1	1999	1999	8	2	Su
CHLA	ug/L									

<b>GULF BROOK, NH</b>	NECZ	EPSOM	5	Test
-----------------------	------	-------	---	------

Agency Station ID: **01-GLF**

ENSR Station ID: **NHDES-01-GLF**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	440	530	485	2	2000	2000	485	1	Su
TP	ug/L	12	23	18	2	2000	2000	18	1	Su
CHLA	ug/L									

<b>HALLS STREAM, NH</b>	NEH	CANAAN	90	Test
-------------------------	-----	--------	----	------

Agency Station ID: **01-HAS**

ENSR Station ID: **NHDES-01-HAS**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	510	1340	982	5	1993	2000	1080	1	Su
TP	ug/L	7	163	53	6	1993	2000	39	1	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>HARDY HILL BROOK, NH</b>	NEH	LEBANON	2	Test

Agency Station ID: **01-HDY**

ENSR Station ID: **NHDES-01-HDY**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	220	220	220	1	2000	2000	220	3	Su
TP	ug/L	6	8	7	2	2000	2000	6	3	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>HARDY HILL BROOK, NH</b>	NEH	LEBANON	2	Test

Agency Station ID: **02-HDY**

ENSR Station ID: **NHDES-02-HDY**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	230	240	235	2	2000	2000	220	3	Su
TP	ug/L	5	6	6	2	2000	2000	6	3	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>HARDY HILL BROOK, NH</b>	NEH	LEBANON	2	Test

Agency Station ID: **03-HDY**

ENSR Station ID: **NHDES-03-HDY**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	200	260	230	2	2000	2000	220	3	Su
TP	ug/L	7	7	7	2	2000	2000	6	3	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>HARTFORD BROOK, NH</b>	NECZ	DEERFIELD	11	Test

Agency Station ID: **01-HAR**

ENSR Station ID: **NHDES-01-HAR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	750	800	775	2	2000	2000	775	1	Su
TP	ug/L	6	46	23	10	1993	2000	20	1	Sp/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>HATCHERY BROOK, NH</b>	NEH	NEW HAMPTON	4	Test

Agency Station ID: **01-HYB**

ENSR Station ID: **NHDES-01-HYB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	21	56	35	3	1991	1991	28	1	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>HEWES BROOK, NH</b>	NEH	LYME	12	Test

Agency Station ID: **01-HEW**

ENSR Station ID: **NHDES-01-HEW**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	510	510	510	1	1997	1997	510	1	Su
TP	ug/L	8	27	18	2	1997	1997	18	1	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>HODGSON BROOK, NH</b>	NEH	WEARE	0	Test

Agency Station ID: **01-HOB**

ENSR Station ID: **NHDES-01-HOB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	810	1130	943	3	2000	2000	890	1	Su
TP	ug/L	32	53	43	3	2000	2000	43	1	Su
CHLA	ug/L									

<b>HORNE BROOK, NH</b>	NEH	BERLIN	14	Test
------------------------	-----	--------	----	------

Agency Station ID: **01-HNB**

ENSR Station ID: **NHDES-01-HNB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	280	280	280	1	1998	1998	280	1	Su
TP	ug/L	8	11	10	3	1998	1998	10	1	Su
CHLA	ug/L									

<b>HOYT BROOK, NH</b>	NEH	BRADFORD	12	Test
-----------------------	-----	----------	----	------

Agency Station ID: **01-HOY**

ENSR Station ID: **NHDES-01-HOY**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	180	390	277	3	1999	1999	260	1	Su
TP	ug/L	10	25	17	3	1999	1999	16	1	Su
CHLA	ug/L									

<b>ISINGLASS RIVER, NH</b>	NECZ	ROCHESTER	73	Test
----------------------------	------	-----------	----	------

Agency Station ID: **01-ISG**

ENSR Station ID: **NHDES-01-ISG**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	340	340	340	1	2000	2000	395	1	F/Su
TP	ug/L	13	13	13	1	2000	2000	17	6	F/Su
CHLA	ug/L									

<b>ISINGLASS RIVER, NH</b>	NECZ	ROCHESTER	73	Test
----------------------------	------	-----------	----	------

Agency Station ID: **02-ISG**

ENSR Station ID: **NHDES-02-ISG**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	280	1190	635	4	1990	1999	395	1	F/Su
TP	ug/L	16	31	24	7	1990	1999	17	6	F/Su
CHLA	ug/L									

<b>ISINGLASS RIVER, NH</b>	NECZ	BARRINGTON	66	Test
----------------------------	------	------------	----	------

Agency Station ID: **04-ISG**

ENSR Station ID: **NHDES-04-ISG**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	20	20	20	1	2000	2000	17	6	F/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>ISINGLASS RIVER, NH</b>	NECZ	BARRINGTON	44	Test

Agency Station ID: **07-ISG**

ENSR Station ID: **NHDES-07-ISG**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							17	6	F/Su
TP	ug/L	17	17	17	1	2000	2000	17	6	F/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>ISINGLASS RIVER, NH</b>	NECZ	BARRINGTON	44	Test

Agency Station ID: **07-ISG**

ENSR Station ID: **NHDES-07-ISG**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	450	450	450	1	1998	1998	395	1	F/Su
TP	ug/L	14	24	19	7	1990	2000	17	6	F/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>ISINGLASS RIVER, NH</b>	NECZ	BARRINGTON	44	Test

Agency Station ID: **08-ISG**

ENSR Station ID: **NHDES-08-ISG**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							17	6	F/Su
TP	ug/L	18	25	22	2	2000	2000	17	6	F/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>ISINGLASS RIVER, NH</b>	NECZ	STRAFFORD	16	Test

Agency Station ID: **11-ISG**

ENSR Station ID: **NHDES-11-ISG**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							17	6	F/Su
TP	ug/L	11	11	11	1	2000	2000	17	6	F/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>ISINGLASS RIVER, NH</b>	NECZ	STRAFFORD	16	Test

Agency Station ID: **12-ISG**

ENSR Station ID: **NHDES-12-ISG**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							17	6	F/Su
TP	ug/L	9	9	9	1	2000	2000	17	6	F/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>ISINGLASS RIVER, NH</b>	NECZ	STRAFFORD	14	Test

Agency Station ID: **12A-ISG**

ENSR Station ID: **NHDES-12A-ISG**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							17	6	F/Su
TP	ug/L	11	11	11	1	2000	2000	17	6	F/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>ISRAEL RIVER, NH</b>	NEH	LANCASTER	135	Test

Agency Station ID: **02-ISR**

ENSR Station ID: **NHDES-02-ISR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	210	310	257	3	2000	2000	250	2	Su
TP	ug/L	9	9	9	3	2000	2000	9	2	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>ISRAEL RIVER, NH</b>	NEH	LANCASTER	135	Test

Agency Station ID: **02-ISR**

ENSR Station ID: **NHDES-02-ISR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	490	490	490	1	1997	1997	250	2	Su
TP	ug/L	13	22	18	2	1997	1997	9	2	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>JOHNS RIVER, NH</b>	NEH	DALTON	75	Test

Agency Station ID: **01-JHN**

ENSR Station ID: **NHDES-01-JHN**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	420	960	636	5	1992	2000	600	3	Su
TP	ug/L	14	53	44	6	1992	2000	33	3	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>JOHNS RIVER, NH</b>	NEH	DALTON	5	Test

Agency Station ID: **03-JHN**

ENSR Station ID: **NHDES-03-JHN**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	1030	1030	1030	1	1997	1997	600	3	Su
TP	ug/L	44	86	65	2	1997	1997	33	3	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>JOHNS RIVER, NH</b>	NEH	WHITEFIELD	31	Test

Agency Station ID: **05-JHN**

ENSR Station ID: **NHDES-05-JHN**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	580	700	640	2	1997	2000	600	3	Su
TP	ug/L	19	44	31	5	1997	2000	33	3	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>KELLEY BROOK, NH</b>	NECZ	PLAISTOW	4	Test

Agency Station ID: **01-KLY**

ENSR Station ID: **NHDES-01-KLY**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	260	990	617	3	1999	1999	600	1	Su
TP	ug/L	19	82	45	3	1999	1999	34	1	Su
CHLA	ug/L									



Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>KELLEY BROOK, NH</b>	NEH	PITTSFIELD	6	Test

Agency Station ID: **03-KEL**

ENSR Station ID: **NHDES-03-KEL**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							12	2	Su
TP	ug/L	27	27	27	1	2000	2000			
CHLA	ug/L									

<b>KELLEY BROOK, NH</b>	NEH	GILMANTON	2	Test
-------------------------	-----	-----------	---	------

Agency Station ID: **04-KEL**

ENSR Station ID: **NHDES-04-KEL**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							12	2	Su
TP	ug/L	12	12	12	1	2000	2000			
CHLA	ug/L									

<b>KIMBALL BROOK, NH</b>	NEH	STRATFORD	3	Test
--------------------------	-----	-----------	---	------

Agency Station ID: **01-KMB**

ENSR Station ID: **NHDES-01-KMB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	530	1900	1163	4	1997	2000	750	2	Su
TP	ug/L	6	25	15	5	1997	2000	15	2	Su
CHLA	ug/L									

<b>KIMBALL BROOK, NH</b>	NEH	STRATFORD	3	Test
--------------------------	-----	-----------	---	------

Agency Station ID: **02-KMB**

ENSR Station ID: **NHDES-02-KMB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	750	750	750	1	1997	1997	750	2	Su
TP	ug/L	8	25	17	2	1997	1997	15	2	Su
CHLA	ug/L									

<b>LAMPREY RIVER, NH</b>	NECZ	NEWMARKET	213	Test
--------------------------	------	-----------	-----	------

Agency Station ID: **05-LMP**

ENSR Station ID: **NHDES-05-LMP**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	450	780	643	4	1998	1999	260	2	F/Sp/Su
TP	ug/L	4	80	32	14	1993	1999	18	2	F/Sp/Su
CHLA	ug/L									

<b>LAMPREY RIVER, NH</b>	NECZ	DURHAM	182	Test
--------------------------	------	--------	-----	------

Agency Station ID: **07-LMP**

ENSR Station ID: **NHDES-07-LMP**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	600	840	720	2	1990	1999	260	2	F/Sp/Su
TP	ug/L	15	31	23	3	1990	1999	18	2	F/Sp/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>LAMPREY RIVER, NH</b>	NECZ	DURHAM	182	Test

Agency Station ID: **08-LMP**

ENSR Station ID: **NHDES-08-LMP**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	480	1440	908	4	1998	1999	260	2	F/Sp/Su
TP	ug/L	13	33	26	6	1990	1999	18	2	F/Sp/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>LAMPREY RIVER, NH</b>	NECZ	LEE	178	Test

Agency Station ID: **09-LMP**

ENSR Station ID: **NHDES-09-LMP**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	560	1340	875	4	1998	1999	260	2	F/Sp/Su
TP	ug/L	17	49	27	14	1990	1999	18	2	F/Sp/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>LAMPREY RIVER, NH</b>	NECZ	LEE	152	Test

Agency Station ID: **11-LMP**

ENSR Station ID: **NHDES-11-LMP**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	130	1170	663	6	1990	1999	260	2	F/Sp/Su
TP	ug/L	19	43	28	12	1990	1999	18	2	F/Sp/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>LAMPREY RIVER, NH</b>	NECZ	LEE	152	Test

Agency Station ID: **11A-LMP**

ENSR Station ID: **NHDES-11A-LMP**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	17	33	23	5	1993	1993	18	2	F/Sp/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>LAMPREY RIVER, NH</b>	NECZ	EPPING	110	Test

Agency Station ID: **12-LMP**

ENSR Station ID: **NHDES-12-LMP**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	102	1970	812	7	1990	1999	260	2	F/Sp/Su
TP	ug/L	29	400	94	8	1990	1999	18	2	F/Sp/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>LAMPREY RIVER, NH</b>	NECZ	EPPING	108	Test

Agency Station ID: **13-LMP**

ENSR Station ID: **NHDES-13-LMP**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	260	680	475	8	1990	1999	260	2	F/Sp/Su
TP	ug/L	8	23	14	9	1990	1999	18	2	F/Sp/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>LAMPREY RIVER, NH</b>	NECZ	EPPING	108	Test

Agency Station ID: **14-LMP**

ENSR Station ID: **NHDES-14-LMP**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	640	640	640	1	1999	1999	260	2	F/Sp/Su
TP	ug/L	10	343	51	9	1993	1999	18	2	F/Sp/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>LAMPREY RIVER, NH</b>	NECZ	EPPING	103	Test

Agency Station ID: **15-LMP**

ENSR Station ID: **NHDES-15-LMP**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	290	3620	1198	5	1998	1999	260	2	F/Sp/Su
TP	ug/L	6	22	13	5	1998	1999	18	2	F/Sp/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>LAMPREY RIVER, NH</b>	NECZ	RAYMOND	74	Test

Agency Station ID: **17-LMP**

ENSR Station ID: **NHDES-17-LMP**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	400	700	550	2	1999	1999	260	2	F/Sp/Su
TP	ug/L	7	8	8	2	1999	1999	18	2	F/Sp/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>LAMPREY RIVER, NH</b>	NECZ	RAYMOND	71	Test

Agency Station ID: **18-LMP**

ENSR Station ID: **NHDES-18-LMP**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	450	1200	790	4	1998	1999	260	2	F/Sp/Su
TP	ug/L	6	42	22	5	1998	1999	18	2	F/Sp/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>LAMPREY RIVER, NH</b>	NECZ	RAYMOND	70	Test

Agency Station ID: **19-LMP**

ENSR Station ID: **NHDES-19-LMP**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	690	690	690	1	1999	1999	260	2	F/Sp/Su
TP	ug/L	9	110	22	15	1993	1999	18	2	F/Sp/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>LAMPREY RIVER, NH</b>	NECZ	RAYMOND	68	Test

Agency Station ID: **20-LMP**

ENSR Station ID: **NHDES-20-LMP**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	470	670	570	2	1999	1999	260	2	F/Sp/Su
TP	ug/L	11	12	12	2	1999	1999	18	2	F/Sp/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>LAMPREY RIVER, NH</b>	NECZ	RAYMOND	56	Test

Agency Station ID: **21-LMP**

ENSR Station ID: **NHDES-21-LMP**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	150	1130	472	9	1990	1999	260	2	F/Sp/Su
TP	ug/L	8	45	17	19	1990	1999	18	2	F/Sp/Su
CHLA	ug/L									

<b>LAMPREY RIVER, NH</b>	NECZ	RAYMOND	34	Test
--------------------------	------	---------	----	------

Agency Station ID: **22-LMP**

ENSR Station ID: **NHDES-22-LMP**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	7	20	13	5	1993	1993	18	2	F/Sp/Su
CHLA	ug/L									

<b>LAMPREY RIVER, NH</b>	NECZ	DEERFIELD	16	Test
--------------------------	------	-----------	----	------

Agency Station ID: **24A-LMP**

ENSR Station ID: **NHDES-24A-LMP**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	10	36	20	15	1993	1993	18	2	F/Sp/Su
CHLA	ug/L									

<b>LAMPREY RIVER, NH</b>	NECZ	DEERFIELD	5	Test
--------------------------	------	-----------	---	------

Agency Station ID: **29-LMP**

ENSR Station ID: **NHDES-29-LMP**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	9	61	21	10	1993	1993	18	2	F/Sp/Su
CHLA	ug/L									

<b>LITTLE COHAS RIVER, NH</b>	NECZ	MANCHESTER	9	Test
-------------------------------	------	------------	---	------

Agency Station ID: **02-LCH**

ENSR Station ID: **NHDES-02-LCH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	1170	1320	1227	3	2000	2000	1190	1	Su
TP	ug/L	11	29	20	3	2000	2000	21	1	Su
CHLA	ug/L									

<b>LITTLE RIVER, NH</b>	NECZ	LEE	19	Test
-------------------------	------	-----	----	------

Agency Station ID: **01-LTR**

ENSR Station ID: **NHDES-01-LTR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	460	950	673	3	1998	1998	430	2	Su
TP	ug/L	11	46	24	11	1993	1998	24	2	Sp/Su
CHLA	ug/L									

<i>Waterbody</i>	<i>Ecoregion</i>	<i>Town</i>	<i>Station Watershed Area (sq. mi.)</i>	<i>River Status</i>
<b>LITTLE RIVER, NH</b>	NECZ	LEE	19	Test

Agency Station ID: 01A-LTR

ENSR Station ID: NHDES-01A-LTR

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							24	2	Sp/Su
TP	ug/L	14	50	27	8	1993	1993			
CHLA	ug/L									

<b>LITTLE RIVER, NH</b>	NECZ	LEE	19	Test
-------------------------	------	-----	----	------

Agency Station ID: 02-LTR

ENSR Station ID: NHDES-02-LTR

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							24	2	Sp/Su
TP	ug/L	35	55	42	3	2000	2000			
CHLA	ug/L									

<b>LITTLE RIVER, NH</b>	NECZ	LEE	17	Test
-------------------------	------	-----	----	------

Agency Station ID: 02A-LTR

ENSR Station ID: NHDES-02A-LTR

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	430	430	430	1	1990	1990	430	2	Su
TP	ug/L	26	29	28	2	1990	1990	24	2	Sp/Su
CHLA	ug/L									

<b>LITTLE SUGAR RIVER, NH</b>	NEH	CHARLESTOWN	29	Test
-------------------------------	-----	-------------	----	------

Agency Station ID: 01-LSG

ENSR Station ID: NHDES-01-LSG

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	340	470	405	2	2000	2000	405	2	Su
TP	ug/L	6	11	9	3	1997	2000	6	2	Su
CHLA	ug/L									

<b>LITTLE SUGAR RIVER, NH</b>	NEH	CHARLESTOWN	1	Test
-------------------------------	-----	-------------	---	------

Agency Station ID: 02A-LSG

ENSR Station ID: NHDES-02A-LSG

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	280	630	455	2	1999	1999	405	2	Su
TP	ug/L	4	7	6	3	1999	1999	6	2	Su
CHLA	ug/L									

<b>LITTLE SUNCOOK RIVER, NH</b>	NECZ	EPSOM	40	Test
---------------------------------	------	-------	----	------

Agency Station ID: 01-LSN

ENSR Station ID: NHDES-01-LSN

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							26	1	Su
TP	ug/L	25	27	26	3	1991	1991			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>LONG POND BROOK, NH</b>	NEH	NEWPORT	75	Test

Agency Station ID: **01-LPB**

ENSR Station ID: **NHDES-01-LPB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	350	550	427	3	1992	1992	380	2	Su
TP	ug/L	14	16	15	4	1992	1992	15	2	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>LONG POND BROOK, NH</b>	NEH	CROYDON	5	Test

Agency Station ID: **04-LPD**

ENSR Station ID: **NHDES-04-LPD**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	780	780	780	1	1999	1999	380	2	Su
TP	ug/L	16	16	16	1	1999	1999	15	2	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>LOVEJOY BROOK, NH</b>	NEH	ENFIELD	7	Test

Agency Station ID: **00-LUV**

ENSR Station ID: **NHDES-00-LUV**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	21	23	22	2	2000	2000	18	3	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>LOVEJOY BROOK, NH</b>	NEH	ENFIELD	7	Test

Agency Station ID: **00A-LUV**

ENSR Station ID: **NHDES-00A-LUV**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	21	21	21	2	2000	2000	18	3	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>LOVEJOY BROOK, NH</b>	NEH	ENFIELD	7	Test

Agency Station ID: **01-LUV**

ENSR Station ID: **NHDES-01-LUV**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	17	19	18	2	2000	2000	18	3	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>LOVELL RIVER, NH</b>	NEH	OSSIPEE	18	Test

Agency Station ID: **01-LOV**

ENSR Station ID: **NHDES-01-LOV**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	150	150	150	2	1990	1998	150	1	Su
TP	ug/L	3	13	7	4	1990	1998	5	1	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>MAD RIVER, NH</b>	NEH	THORNTON	39	Test

Agency Station ID: **04-MAD**

ENSR Station ID: **NHDES-04-MAD**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							6	2	Su
TP	ug/L	4	7	6	2	1991	1991	6	2	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>MAD RIVER, NH</b>	NEH	WATERVILLE VALLEY	14	Test

Agency Station ID: **06-MAD**

ENSR Station ID: **NHDES-06-MAD**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							6	2	Su
TP	ug/L	3	8	6	2	1991	1991	6	2	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>MAGALLOWAY RIVER, NH</b>	NEH	MAGALLOWAY	399	Test

Agency Station ID: **02-MAG**

ENSR Station ID: **NHDES-02-MAG**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	410	570	506	5	1990	1998	510	1	Su
TP	ug/L	9	24	14	5	1990	1998	12	1	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>MASCOMA RIVER, NH</b>	NEH	LEBANON	195	Test

Agency Station ID: **01-MSC**

ENSR Station ID: **NHDES-01-MSC**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	270	300	285	2	2000	2000	285	2	Su
TP	ug/L	8	25	18	4	1997	2000	18	4	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>MASCOMA RIVER, NH</b>	NEH	LEBANON	170	Test

Agency Station ID: **08-MSC**

ENSR Station ID: **NHDES-08-MSC**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							18	4	Su
TP	ug/L	15	15	15	2	1997	1997	18	4	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>MASCOMA RIVER, NH</b>	NEH	LEBANON	155	Test

Agency Station ID: **12-MSC**

ENSR Station ID: **NHDES-12-MSC**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							18	4	Su
TP	ug/L	17	17	17	2	1997	1997	18	4	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>MASCOMA RIVER, NH</b>	NEH	CANAAN	121	Test

Agency Station ID: **16-MSC**

ENSR Station ID: **NHDES-16-MSC**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	650	650	650	1	1997	1997	285	2	Su
TP	ug/L	14	26	20	4	1997	2000	18	4	Su
CHLA	ug/L									

<b>MCQUADE BROOK, NH</b>	NECZ	BEDFORD	9	Test
--------------------------	------	---------	---	------

Agency Station ID: **01-MCQ**

ENSR Station ID: **NHDES-01-MCQ**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	27	44	36	3	2000	2000	38	1	Su
CHLA	ug/L									

<b>MERRIMACK RIVER, NH</b>	NECZ	NASHUA	4043	Test
----------------------------	------	--------	------	------

Agency Station ID: **01'-MER**

ENSR Station ID: **NHDES-01'-MER**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	410	1460	919	10	1990	2000	631	4	Sp/Su
TP	ug/L	35	103	62	15	1990	2000	50	4	Sp/Su
CHLA	ug/L									

<b>MERRIMACK RIVER, NH</b>	NECZ	TYNGSBOROUGH	4063	Test
----------------------------	------	--------------	------	------

Agency Station ID: **01-MER**

ENSR Station ID: **NHDES-01-MER**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	580	1170	878	12	1993	1998	631	4	Sp/Su
TP	ug/L	41	194	91	17	1991	1998	50	4	Sp/Su
CHLA	ug/L									

<b>MERRIMACK RIVER, NH</b>	NECZ	NASHUA	3996	Test
----------------------------	------	--------	------	------

Agency Station ID: **03-MER**

ENSR Station ID: **NHDES-03-MER**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	49	111	79	3	1991	1991	50	4	Sp/Su
CHLA	ug/L									

<b>MERRIMACK RIVER, NH</b>	NECZ	NASHUA	3462	Test
----------------------------	------	--------	------	------

Agency Station ID: **04-MER**

ENSR Station ID: **NHDES-04-MER**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	55	110	77	3	1991	1991	50	4	Sp/Su
CHLA	ug/L									



Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>MERRIMACK RIVER, NH</b>	NECZ	MERRIMACK	3422	Test

Agency Station ID: **04A-MER**

ENSR Station ID: **NHDES-04A-MER**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							50	4	Sp/Su
TP	ug/L	51	98	68	3	1991	1991	50	4	Sp/Su
CHLA	ug/L									

<b>MERRIMACK RIVER, NH</b>	NECZ	MERRIMACK	3405	Test
----------------------------	------	-----------	------	------

Agency Station ID: **05-MER**

ENSR Station ID: **NHDES-05-MER**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							50	4	Sp/Su
TP	ug/L	42	84	64	3	1991	1991	50	4	Sp/Su
CHLA	ug/L									

<b>MERRIMACK RIVER, NH</b>	NECZ	MERRIMACK	3183	Test
----------------------------	------	-----------	------	------

Agency Station ID: **06-MER**

ENSR Station ID: **NHDES-06-MER**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							50	4	Sp/Su
TP	ug/L	48	106	81	3	1991	1991	50	4	Sp/Su
CHLA	ug/L									

<b>MERRIMACK RIVER, NH</b>	NECZ	MANCHESTER	3158	Test
----------------------------	------	------------	------	------

Agency Station ID: **07B-MER**

ENSR Station ID: **NHDES-07B-MER**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							50	4	Sp/Su
TP	ug/L	39	88	65	3	1991	1991	50	4	Sp/Su
CHLA	ug/L									

<b>MERRIMACK RIVER, NH</b>	NECZ	MANCHESTER	3088	Test
----------------------------	------	------------	------	------

Agency Station ID: **08-MER**

ENSR Station ID: **NHDES-08-MER**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	340	910	595	22	1990	2000	631	4	Sp/Su
TP	ug/L	14	131	39	29	1990	2000	50	4	Sp/Su
CHLA	ug/L									

<b>MERRIMACK RIVER, NH</b>	NECZ	MANCHESTER	3077	Test
----------------------------	------	------------	------	------

Agency Station ID: **10-MER**

ENSR Station ID: **NHDES-10-MER**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							50	4	Sp/Su
TP	ug/L	29	33	31	3	1991	1991	50	4	Sp/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>MERRIMACK RIVER, NH</b>	NECZ	MANCHESTER	2850	Test

Agency Station ID: 12-MER

ENSR Station ID: NHDES-12-MER

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							50	4	Sp/Su
TP	ug/L	33	41	36	3	1991	1991	50	4	Sp/Su
CHLA	ug/L									

<b>MERRIMACK RIVER, NH</b>	NECZ	MANCHESTER	2823	Test
----------------------------	------	------------	------	------

Agency Station ID: 14'-MER

ENSR Station ID: NHDES-14'-MER

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							50	4	Sp/Su
TP	ug/L	24	37	29	3	1991	1991	50	4	Sp/Su
CHLA	ug/L									

<b>MERRIMACK RIVER, NH</b>	NECZ	HOOKSETT	2804	Test
----------------------------	------	----------	------	------

Agency Station ID: 16-MER

ENSR Station ID: NHDES-16-MER

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	270	1850	552	19	1990	2000	631	4	Sp/Su
TP	ug/L	13	35	22	27	1990	2000	50	4	Sp/Su
CHLA	ug/L									

<b>MERRIMACK RIVER, NH</b>	NECZ	CONCORD	2427	Test
----------------------------	------	---------	------	------

Agency Station ID: 21-MER

ENSR Station ID: NHDES-21-MER

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							50	4	Sp/Su
TP	ug/L	33	33	33	1	1991	1991	50	4	Sp/Su
CHLA	ug/L									

<b>MERRIMACK RIVER, NH</b>	NECZ	CONCORD	2388	Test
----------------------------	------	---------	------	------

Agency Station ID: 23-MER

ENSR Station ID: NHDES-23-MER

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							50	4	Sp/Su
TP	ug/L	18	32	25	3	1991	1991	50	4	Sp/Su
CHLA	ug/L									

<b>MERRIMACK RIVER, NH</b>	NEH	CONCORD	2346	Test
----------------------------	-----	---------	------	------

Agency Station ID: 27-MER

ENSR Station ID: NHDES-27-MER

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	210	910	452	18	1990	2000	410	1	Sp/Su
TP	ug/L	11	37	24	27	1990	2000	23	1	Sp/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>MERRIMACK RIVER, NH</b>	NEH	BOSCAWEN	1574	Test

Agency Station ID: **30-MER**

ENSR Station ID: **NHDES-30-MER**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							23	1	Sp/Su
TP	ug/L	33	42	38	2	1991	1991			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>MERRIMACK RIVER, NH</b>	NEH	BOSCAWEN	1547	Test

Agency Station ID: **31A-MER**

ENSR Station ID: **NHDES-31A-MER**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							23	1	Sp/Su
TP	ug/L	26	56	41	2	1991	1991			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>MERRIMACK RIVER, NH</b>	NEH	FRANKLIN	1509	Test

Agency Station ID: **33-MER**

ENSR Station ID: **NHDES-33-MER**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							23	1	Sp/Su
TP	ug/L	9	15	12	2	1991	1991			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>MIDDLE BRANCH PISCATAQUOG RIVER, NH</b>	NEH	NEW BOSTON	41	Test

Agency Station ID: **01-MIP**

ENSR Station ID: **NHDES-01-MIP**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	3	Su
TP	ug/L	20	20	20	1	1991	1991			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>MIDDLE BRANCH PISCATAQUOG RIVER, NH</b>	NEH	FRANCESTOWN	6	Test

Agency Station ID: **02-MIP**

ENSR Station ID: **NHDES-02-MIP**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	3	Su
TP	ug/L	34	34	34	1	1991	1991			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>MIDDLE BRANCH PISCATAQUOG RIVER, NH</b>	NEH	NEW BOSTON	2	Test

Agency Station ID: **02A-MIP**

ENSR Station ID: **NHDES-02A-MIP**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	710	870	793	3	1999	1999	800	1	Su
TP	ug/L	23	33	28	2	1999	1999	20	3	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>MILLERS RIVER, NH</b>	NEH	NEW IPSWICH	1	Test

Agency Station ID: **05-MLN**

ENSR Station ID: **NHDES-05-MLN**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							41	1	Su
TP	ug/L	41	41	41	1	1999	1999	41	1	Su
CHLA	ug/L									

<b>MINK BROOK, NH</b>	NEH	HANOVER	18	Test
-----------------------	-----	---------	----	------

Agency Station ID: **01-MKB**

ENSR Station ID: **NHDES-01-MKB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	470	470	470	1	1997	1997	470	1	Su
TP	ug/L	33	48	41	2	1997	1997	40	1	Su
CHLA	ug/L									

<b>MINNEWAWA BROOK, NH</b>	NEH	KEENE	90	Test
----------------------------	-----	-------	----	------

Agency Station ID: **04-MWB**

ENSR Station ID: **NHDES-04-MWB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	360	980	583	3	1997	2000	410	2	Su
TP	ug/L	11	16	13	5	1997	2000	12	2	Su
CHLA	ug/L									

<b>MINNEWAWA BROOK, NH</b>	NEH	MARLBOROUGH	5	Test
----------------------------	-----	-------------	---	------

Agency Station ID: **06-MWB**

ENSR Station ID: **NHDES-06-MWB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	480	480	480	1	1997	1997	410	2	Su
TP	ug/L	17	24	21	2	1997	1997	12	2	Su
CHLA	ug/L									

<b>MIREY BROOK, NH</b>	NEH	WINCHESTER	385	Test
------------------------	-----	------------	-----	------

Agency Station ID: **01-MIR**

ENSR Station ID: **NHDES-01-MIR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	13	17	15	2	1997	1997	15	1	Su
CHLA	ug/L									

<b>MOHAWK RIVER, NH</b>	NECZ	STRAFFORD	10	Test
-------------------------	------	-----------	----	------

Agency Station ID: **01-MHB**

ENSR Station ID: **NHDES-01-MHB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	18	18	18	1	2000	2000	18	1	F
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>MOHAWK RIVER, NH</b>	NEH	COLEBROOK	56	Test

Agency Station ID: **01-MHK**

ENSR Station ID: **NHDES-01-MHK**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	1020	1310	1120	4	1997	2000	1000	2	Su
TP	ug/L	7	24	16	3	1997	2000	17	2	Su
CHLA	ug/L									

<b>MOHAWK RIVER, NH</b>	NEH	COLEBROOK	46	Test
-------------------------	-----	-----------	----	------

Agency Station ID: **05-MHK**

ENSR Station ID: **NHDES-05-MHK**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	1000	1000	1000	1	1997	1997	1000	2	Su
TP	ug/L	13	21	17	2	1997	1997	17	2	Su
CHLA	ug/L									

<b>MOONLIGHT BROOK, NH</b>	NECZ	NEWMARKET	213	Test
----------------------------	------	-----------	-----	------

Agency Station ID: **01-MLT**

ENSR Station ID: **NHDES-01-MLT**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	20	114	56	9	1993	1993	42	2	Sp/Su
CHLA	ug/L									

<b>MOONLIGHT BROOK, NH</b>	NECZ	NEWMARKET	213	Test
----------------------------	------	-----------	-----	------

Agency Station ID: **03-MLT**

ENSR Station ID: **NHDES-03-MLT**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	12	89	49	9	1993	1993	42	2	Sp/Su
CHLA	ug/L									

<b>MOOSE BROOK, NH</b>	NEH	GORHAM	13	Test
------------------------	-----	--------	----	------

Agency Station ID: **01-MOB**

ENSR Station ID: **NHDES-01-MOB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	260	480	370	2	1998	1998	310	2	Su
TP	ug/L	5	31	18	2	1998	1998	7	2	Su
CHLA	ug/L									

<b>MOOSE BROOK, NH</b>	NEH	GORHAM	5	Test
------------------------	-----	--------	---	------

Agency Station ID: **03-MOB**

ENSR Station ID: **NHDES-03-MOB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	310	310	310	1	1990	1990	310	2	Su
TP	ug/L	7	7	7	1	1990	1990	7	2	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>MOOSE RIVER, NH</b>	NEH	GORHAM	24	Test

Agency Station ID: **02-MOO**

ENSR Station ID: **NHDES-02-MOO**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	250	700	406	5	1990	1998	350	1	Su
TP	ug/L	4	10	6	5	1990	1998	5	1	Su
CHLA	ug/L									

<b>MOOSILAUKE BROOK, NH</b>	NEH	WOODSTOCK	153	Test
-----------------------------	-----	-----------	-----	------

Agency Station ID: **01-MSB**

ENSR Station ID: **NHDES-01-MSB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	3	5	4	3	1991	1991	3	1	Su
CHLA	ug/L									

<b>N. BRANCH SUGAR RIVER, NH</b>	NEH	CROYDON	70	Test
----------------------------------	-----	---------	----	------

Agency Station ID: **02-NSR**

ENSR Station ID: **NHDES-02-NSR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	90	110	100	2	2000	2000	100	1	F
CHLA	ug/L									

<b>NASH STREAM, NH</b>	NEH	STARK	44	Test
------------------------	-----	-------	----	------

Agency Station ID: **01-NAS**

ENSR Station ID: **NHDES-01-NAS**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	320	320	320	1	1997	1997	320	1	Su
TP	ug/L	6	6	6	2	1997	1997	6	1	Su
CHLA	ug/L									

<b>NASHUA RIVER, NH</b>	NECZ	NASHUA	533	Test
-------------------------	------	--------	-----	------

Agency Station ID: **02-NSH**

ENSR Station ID: **NHDES-02-NSH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	66	171	104	3	1991	1991	74	1	Sp/Su
CHLA	ug/L									

<b>NASHUA RIVER, NH</b>	NECZ	HOLLIS	508	Test
-------------------------	------	--------	-----	------

Agency Station ID: **06-NSH**

ENSR Station ID: **NHDES-06-NSH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	790	2140	1304	21	1990	2000	1080	1	Sp/Su
TP	ug/L	58	362	98	28	1990	2000	74	1	Sp/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>NEEDLE SHOP BROOK, NH</b>	NEH	HILL	8	Test

Agency Station ID: **03-NSB**

ENSR Station ID: **NHDES-03-NSB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	280	420	330	3	1999	1999	290	1	Su
TP	ug/L	6	10	8	3	1999	1999	9	1	Su
CHLA	ug/L									

<b>NESENKEAG BROOK, NH</b>	NECZ	LONDONDERRY	5	Test
----------------------------	------	-------------	---	------

Agency Station ID: **02-NEG**

ENSR Station ID: **NHDES-02-NEG**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	24	35	30	2	1999	1999	30	1	Su
CHLA	ug/L									

<b>NESENKEAG RIVER, NH</b>	NECZ	LITCHFIELD	10	Test
----------------------------	------	------------	----	------

Agency Station ID: **01-NES**

ENSR Station ID: **NHDES-01-NES**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	610	1080	900	3	2000	2000	1010	1	Su
TP	ug/L	17	31	24	3	2000	2000	23	1	Su
CHLA	ug/L									

<b>NIGHTHAWK HOL BROOK, NH</b>	NEH	GILMANTON	6	Test
--------------------------------	-----	-----------	---	------

Agency Station ID: **03-NHB**

ENSR Station ID: **NHDES-03-NHB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	640	640	640	1	1999	1999	640	1	Su
TP	ug/L	34	40	37	3	1999	1999	38	1	Su
CHLA	ug/L									

<b>NIPPO BROOK, NH</b>	NECZ	BARRINGTON	9	Test
------------------------	------	------------	---	------

Agency Station ID: **02-NIP**

ENSR Station ID: **NHDES-02-NIP**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	35	35	35	1	2000	2000	35	1	F
CHLA	ug/L									

<b>NORTH BRANCH CONTOOCOOK RIVER, NH</b>	NEH	HILLSBOROUGH	121	Test
--	-----	--------------	-----	------

Agency Station ID: **01-NBC**

ENSR Station ID: **NHDES-01-NBC**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	10	16	14	3	1991	1991	12	2	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>NORTH BRANCH CONTOOCOOK RIVER, NH</b>	NEH	ANTRIM	52	Test

Agency Station ID: **05-NBC**

ENSR Station ID: **NHDES-05-NBC**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	460	460	460	1	1999	1999	460	1	Su
TP	ug/L	11	14	12	3	1999	1999	12	2	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>NORTH BRANCH RIVER, NH</b>	NECZ	CANDIA	6	Test

Agency Station ID: **03-NBR**

ENSR Station ID: **NHDES-03-NBR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	130	130	130	1	1993	1993	130	1	Su
TP	ug/L	12	80	37	9	1993	1993	32	1	Sp/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>NORTH BRANCH SUGAR RIVER, NH</b>	NEH	NEWPORT	82	Test

Agency Station ID: **01-NSR**

ENSR Station ID: **NHDES-01-NSR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	340	490	403	3	1992	1992	380	1	Su
TP	ug/L	11	17	14	4	1992	1992	14	1	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>NORTH RIVER, NH</b>	NECZ	EPPING	38	Test

Agency Station ID: **01-NOR**

ENSR Station ID: **NHDES-01-NOR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	320	1280	800	2	1990	1990	660	2	Su
TP	ug/L	16	39	28	2	1990	1990	26	1	Sp/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>NORTH RIVER, NH</b>	NECZ	EPPING	38	Test

Agency Station ID: **02-NOR**

ENSR Station ID: **NHDES-02-NOR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	550	1210	807	3	1998	1998	660	2	Su
TP	ug/L	16	40	28	10	1993	1998	26	1	Sp/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>NUBANUSIT BROOK, NH</b>	NEH	PETERBOROUGH	48	Test

Agency Station ID: **01-NUB**

ENSR Station ID: **NHDES-01-NUB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	20	33	25	3	1991	1991	22	1	Su
CHLA	ug/L									



Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>OLIVERIAN BROOK, NH</b>	NEH	HAVRHILL	40	Test

Agency Station ID: **01-OVB**

ENSR Station ID: **NHDES-01-OVB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	250	500	383	4	1997	2000	390	1	Su
TP	ug/L	8	20	14	5	1997	2000	13	1	Su
CHLA	ug/L									

<b>OSSIPEE RIVER, NH</b>	NEH	FREEDOM	337	Test
--------------------------	-----	---------	-----	------

Agency Station ID: **03-OSS**

ENSR Station ID: **NHDES-03-OSS**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	200	440	325	4	1990	1999	330	1	Su
TP	ug/L	3	46	11	26	1990	2000	7	1	Su
CHLA	ug/L									

<b>OTTER BROOK, NH</b>	NEH	LANCASTER	25	Test
------------------------	-----	-----------	----	------

Agency Station ID: **01-OTT**

ENSR Station ID: **NHDES-01-OTT**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	340	630	460	4	1997	2000	400	3	Su
TP	ug/L	12	39	21	5	1997	2000	14	3	Su
CHLA	ug/L									

<b>OTTER BROOK, NH</b>	NEH	LANCASTER	25	Test
------------------------	-----	-----------	----	------

Agency Station ID: **02-OTT**

ENSR Station ID: **NHDES-02-OTT**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	310	530	410	4	1997	2000	400	3	Su
TP	ug/L	13	22	16	5	1997	2000	14	3	Su
CHLA	ug/L									

<b>OTTER BROOK, NH</b>	NEH	SULLIVAN	20	Test
------------------------	-----	----------	----	------

Agency Station ID: **04-OTB**

ENSR Station ID: **NHDES-04-OTB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	180	740	477	3	1999	1999	400	3	Su
TP	ug/L	14	20	16	3	1999	1999	14	3	Su
CHLA	ug/L									

<b>OYSTER RIVER, NH</b>	NECZ	DURHAM	20	Test
-------------------------	------	--------	----	------

Agency Station ID: **05-OYS**

ENSR Station ID: **NHDES-05-OYS**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	8	8	8	1	1993	1993	39	5	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>OYSTER RIVER, NH</b>	NECZ	DURHAM	17	Test

Agency Station ID: **06-OYS**

ENSR Station ID: **NHDES-06-OYS**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	670	1140	888	5	1990	1998	830	4	Su
TP	ug/L	36	126	58	5	1990	1998	39	5	Su
CHLA	ug/L									

<b>OYSTER RIVER, NH</b>	NECZ	DURHAM	14	Test
-------------------------	------	--------	----	------

Agency Station ID: **08-OYS**

ENSR Station ID: **NHDES-08-OYS**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	750	4280	2104	5	1990	1998	830	4	Su
TP	ug/L	23	50	35	5	1990	1998	39	5	Su
CHLA	ug/L									

<b>OYSTER RIVER, NH</b>	NECZ	LEE	13	Test
-------------------------	------	-----	----	------

Agency Station ID: **09-OYS**

ENSR Station ID: **NHDES-09-OYS**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	780	780	780	1	1990	1990	830	4	Su
TP	ug/L	66	66	66	1	1990	1990	39	5	Su
CHLA	ug/L									

<b>OYSTER RIVER, NH</b>	NECZ	LEE	13	Test
-------------------------	------	-----	----	------

Agency Station ID: **10-OYS**

ENSR Station ID: **NHDES-10-OYS**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	700	930	807	3	1998	1998	830	4	Su
TP	ug/L	35	48	42	3	1998	1998	39	5	Su
CHLA	ug/L									

<b>PARTRIDGE BROOK, NH</b>	NEH	WESTMORELAND	24	Test
----------------------------	-----	--------------	----	------

Agency Station ID: **03-PTB**

ENSR Station ID: **NHDES-03-PTB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	250	260	257	3	1999	1999	260	1	Su
TP	ug/L	10	14	12	3	1999	1999	13	1	Su
CHLA	ug/L									

<b>PAWTUCKAWAY RIVER, NH</b>	NECZ	EPPING	25	Test
------------------------------	------	--------	----	------

Agency Station ID: **01-PAR**

ENSR Station ID: **NHDES-01-PAR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	440	460	450	3	1990	1990	450	1	Su
TP	ug/L	17	149	51	4	1990	1998	18	1	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>PEA PORRIDGE BROOK, NH</b>	NECZ	NOTTINGHAM	3	Test

Agency Station ID: **01-PEA**

ENSR Station ID: **NHDES-01-PEA**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							24	1	Sp/Su
TP	ug/L	18	27	23	6	1993	1993			
CHLA	ug/L									

<b>PEABODY RIVER, NH</b>	NEH	GORHAM	47	Test
--------------------------	-----	--------	----	------

Agency Station ID: **01-PBD**

ENSR Station ID: **NHDES-01-PBD**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	290	330	310	2	1990	1998	310	1	Su
TP	ug/L	5	7	6	5	1990	1998	5	2	Su
CHLA	ug/L									

<b>PEABODY RIVER, NH</b>	NEH	GORHAM	41	Test
--------------------------	-----	--------	----	------

Agency Station ID: **02-PBD**

ENSR Station ID: **NHDES-02-PBD**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							5	2	Su
TP	ug/L	5	5	5	1	1990	1990			
CHLA	ug/L									

<b>PEMIGEWASSET RIVER, NH</b>	NEH	FRANKLIN	1022	Test
-------------------------------	-----	----------	------	------

Agency Station ID: **01'-PMI**

ENSR Station ID: **NHDES-01'-PMI**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							11	11	Su
TP	ug/L	12	16	14	3	1991	1991			
CHLA	ug/L									

<b>PEMIGEWASSET RIVER, NH</b>	NEH	BRISTOL	750	Test
-------------------------------	-----	---------	-----	------

Agency Station ID: **07-PMI**

ENSR Station ID: **NHDES-07-PMI**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							11	11	Su
TP	ug/L	37	47	40	3	1991	1991			
CHLA	ug/L									

<b>PEMIGEWASSET RIVER, NH</b>	NEH	NEW HAMPTON	747	Test
-------------------------------	-----	-------------	-----	------

Agency Station ID: **08-PMI**

ENSR Station ID: **NHDES-08-PMI**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							11	11	Su
TP	ug/L	6	12	9	2	1991	1991			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>PEMIGEWASSET RIVER, NH</b>	NEH	NEW HAMPTON	736	Test

Agency Station ID: **09-PMI**

ENSR Station ID: **NHDES-09-PMI**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	250	350	303	3	1990	1990	310	2	Su
TP	ug/L	10	30	16	5	1990	1997	11	11	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>PEMIGEWASSET RIVER, NH</b>	NEH	NEW HAMPTON	715	Test

Agency Station ID: **11-PMI**

ENSR Station ID: **NHDES-11-PMI**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	8	13	11	2	1991	1991	11	11	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>PEMIGEWASSET RIVER, NH</b>	NEH	BRIDGEWATER	635	Test

Agency Station ID: **13-PMI**

ENSR Station ID: **NHDES-13-PMI**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	7	14	11	3	1991	1991	11	11	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>PEMIGEWASSET RIVER, NH</b>	NEH	PLYMOUTH	635	Test

Agency Station ID: **15-PMI**

ENSR Station ID: **NHDES-15-PMI**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	8	10	9	2	1991	1991	11	11	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>PEMIGEWASSET RIVER, NH</b>	NEH	CAMPTON	392	Test

Agency Station ID: **18-PMI**

ENSR Station ID: **NHDES-18-PMI**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	6	11	9	3	1991	1991	11	11	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>PEMIGEWASSET RIVER, NH</b>	NEH	THORNTON	243	Test

Agency Station ID: **21-PMI**

ENSR Station ID: **NHDES-21-PMI**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	3	12	8	3	1991	1991	11	11	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>PEMIGEWASSET RIVER, NH</b>	NEH	WOODSTOCK	188	Test

Agency Station ID: **23-PMI**

ENSR Station ID: **NHDES-23-PMI**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	280	630	431	12	1990	2000	310	2	Su
TP	ug/L	4	49	18	25	1990	2000	11	11	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>PEMIGEWASSET RIVER, NH</b>	NEH	LINCOLN	35	Test

Agency Station ID: **25-PMI**

ENSR Station ID: **NHDES-25-PMI**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	3	7	5	3	1991	1991	11	11	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>PENNICHUCK BROOK, NH</b>	NECZ	NASHUA	25	Test

Agency Station ID: **04-PEN**

ENSR Station ID: **NHDES-04-PEN**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	22	25	24	3	1991	1991	24	1	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>PEQUAWKET BROOK, NH</b>	NEH	CONWAY	27	Test

Agency Station ID: **02-PAB**

ENSR Station ID: **NHDES-02-PAB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	10	12	11	2	1990	1990	11	1	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>PETERS BROOK, NH</b>	NECZ	HOOKSETT	2	Test

Agency Station ID: **01-PET**

ENSR Station ID: **NHDES-01-PET**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	330	520	425	2	2000	2000	425	1	Su
TP	ug/L	19	22	21	2	2000	2000	20	1	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>PIKE BROOK, NH</b>	NEH	BROOKFIELD	10	Test

Agency Station ID: **01-PKB**

ENSR Station ID: **NHDES-01-PKB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	410	500	463	3	1990	1998	480	1	Su
TP	ug/L	15	27	18	5	1990	1998	16	2	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>PIKE BROOK, NH</b>	NEH	BROOKFIELD	9	Test

Agency Station ID: **02-PKB**

ENSR Station ID: **NHDES-02-PKB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							16	2	Su
TP	ug/L	19	26	22	3	1999	1999			
CHLA	ug/L									

<b>PINE RIVER, NH</b>	NEH	OSSIPEE	89	Test
-----------------------	-----	---------	----	------

Agency Station ID: **02-PIN**

ENSR Station ID: **NHDES-02-PIN**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	360	560	460	2	1990	1998	460	1	Su
TP	ug/L	13	21	17	4	1990	1998	16	1	Su
CHLA	ug/L									

<b>PISCASSIC RIVER, NH</b>	NECZ	NEWMARKET	23	Test
----------------------------	------	-----------	----	------

Agency Station ID: **02-PIS**

ENSR Station ID: **NHDES-02-PIS**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	740	1370	958	4	1990	1998	860	1	Su
TP	ug/L	37	60	49	4	1990	1998	49	1	Su
CHLA	ug/L									

<b>PISCATAQUOG RIVER, NH</b>	NECZ	MANCHESTER	217	Test
------------------------------	------	------------	-----	------

Agency Station ID: **02-PQG**

ENSR Station ID: **NHDES-02-PQG**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							22	4	Su
TP	ug/L	86	382	215	3	1991	1991			
CHLA	ug/L									

<b>PISCATAQUOG RIVER, NH</b>	NECZ	GOFFSTOWN	217	Test
------------------------------	------	-----------	-----	------

Agency Station ID: **03A-PQG**

ENSR Station ID: **NHDES-03A-PQG**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							22	4	Su
TP	ug/L	15	24	20	3	1991	1991			
CHLA	ug/L									

<b>PISCATAQUOG RIVER, NH</b>	NECZ	GOFFSTOWN	199	Test
------------------------------	------	-----------	-----	------

Agency Station ID: **04-PQG**

ENSR Station ID: **NHDES-04-PQG**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							22	4	Su
TP	ug/L	17	22	20	3	1991	1991			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>PISCATAQUOG RIVER, NH</b>	NECZ	GOFFSTOWN	194	Test

Agency Station ID: **06-PQG**

ENSR Station ID: **NHDES-06-PQG**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							22	4	Su
TP	ug/L	13	23	18	3	1991	1991			
CHLA	ug/L									

<b>PISCATAQUOG RIVER, NH</b>	NEH	NEW BOSTON	69	Test
------------------------------	-----	------------	----	------

Agency Station ID: **07-PQG**

ENSR Station ID: **NHDES-07-PQG**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							5	3	Su
TP	ug/L	12	12	12	1	1991	1991			
CHLA	ug/L									

<b>PISCATAQUOG RIVER, NH</b>	NEH	WEARE	65	Test
------------------------------	-----	-------	----	------

Agency Station ID: **08-PQG**

ENSR Station ID: **NHDES-08-PQG**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							5	3	Su
TP	ug/L	11	14	13	3	1991	1991			
CHLA	ug/L									

<b>PISCATAQUOG RIVER, NH</b>	NEH	DEERING	5	Test
------------------------------	-----	---------	---	------

Agency Station ID: **10-PQG**

ENSR Station ID: **NHDES-10-PQG**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							5	3	Su
TP	ug/L	5	5	5	1	1991	1991			
CHLA	ug/L									

<b>POKAMOONSHINE BROOK, NH</b>	NECZ	FARMINGTON	2	Test
--------------------------------	------	------------	---	------

Agency Station ID: **01-POK**

ENSR Station ID: **NHDES-01-POK**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							55	1	Su
TP	ug/L	10	68	47	13	1991	2000			
CHLA	ug/L									

<b>PRATT POND BROOK, NH</b>	NEH	NEW IPSWICH	1	Test
-----------------------------	-----	-------------	---	------

Agency Station ID: **01-PPB**

ENSR Station ID: **NHDES-01-PPB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							22	1	Su
TP	ug/L	22	22	22	1	1999	1999			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>PRATT POND INLET STREAM, NH</b>	NEH	NEW IPSWICH	1	Test

Agency Station ID: 01-PPI

ENSR Station ID: NHDES-01-PPI

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							22	1	Su
TP	ug/L	22	22	22	1	1999	1999	22	1	Su
CHLA	ug/L									

<b>PRATT POND OUTLET, NH</b>	NEH	NEW IPSWICH	1	Test
------------------------------	-----	-------------	---	------

Agency Station ID: 02-PPB

ENSR Station ID: NHDES-02-PPB

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							3	1	Su
TP	ug/L	3	3	3	1	1999	1999	3	1	Su
CHLA	ug/L									

<b>PURGATORY BROOK, NH</b>	NEH	MILFORD	5	Test
----------------------------	-----	---------	---	------

Agency Station ID: 01-PRG

ENSR Station ID: NHDES-01-PRG

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	480	570	525	2	1999	1999	525	1	Su
TP	ug/L	19	32	27	3	1999	1999	29	1	Su
CHLA	ug/L									

<b>RAND BROOK, NH</b>	NEH	FRANCESTOWN	10	Test
-----------------------	-----	-------------	----	------

Agency Station ID: 01-RND

ENSR Station ID: NHDES-01-RND

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	440	1270	767	3	1999	1999	590	1	Su
TP	ug/L	18	36	27	3	1999	1999	27	1	Su
CHLA	ug/L									

<b>RATTLESNAKE RIVER, NH</b>	NECZ	FARMINGTON	57	Test
------------------------------	------	------------	----	------

Agency Station ID: 01-RAT

ENSR Station ID: NHDES-01-RAT

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	300	720	558	10	1991	2000	575	1	Su
TP	ug/L	19	48	28	13	1991	2000	26	1	Su
CHLA	ug/L									

<b>RIDDLE BROOK, NH</b>	NECZ	MERRIMACK	49	Test
-------------------------	------	-----------	----	------

Agency Station ID: 01-RID

ENSR Station ID: NHDES-01-RID

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	770	770	770	1	2000	2000	480	2	Su
TP	ug/L	32	32	32	1	2000	2000	18	2	Su
CHLA	ug/L									



Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>RIDDLE BROOK, NH</b>	NECZ	BEDFORD	8	Test

Agency Station ID: **08-RID**

ENSR Station ID: **NHDES-08-RID**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	440	520	480	2	2000	2000	480	2	Su
TP	ug/L	16	24	19	3	2000	2000	18	2	Su
CHLA	ug/L									

<b>RING BROOK, NH</b>	NEH	NEWBURY	6	Test
-----------------------	-----	---------	---	------

Agency Station ID: **02-RNG**

ENSR Station ID: **NHDES-02-RNG**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	480	610	545	2	1999	1999	545	1	Su
TP	ug/L	9	33	23	3	1999	1999	27	1	Su
CHLA	ug/L									

<b>ROARING BROOK, NH</b>	NEH	RICHMOND	15	Test
--------------------------	-----	----------	----	------

Agency Station ID: **02-ROR**

ENSR Station ID: **NHDES-02-ROR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	170	370	267	3	1999	1999	260	1	Su
TP	ug/L	10	15	12	3	1999	1999	10	1	Su
CHLA	ug/L									

<b>ROCKY POND BROOK, NH</b>	NECZ	BROOKLINE	4	Test
-----------------------------	------	-----------	---	------

Agency Station ID: **02-RPB**

ENSR Station ID: **NHDES-02-RPB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	390	520	455	2	2000	2000	455	1	Su
TP	ug/L	18	20	19	3	2000	2000	19	1	Su
CHLA	ug/L									

<b>S. BRANCH SOUHEGAN RIVER, NH</b>	NEH	NEW IPSWICH	12	Test
-------------------------------------	-----	-------------	----	------

Agency Station ID: **03-SHS**

ENSR Station ID: **NHDES-03-SHS**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	13	13	13	1	1999	1999	13	1	Su
CHLA	ug/L									

<b>SACO RIVER, NH</b>	NEH	FRYEBURG	429	Test
-----------------------	-----	----------	-----	------

Agency Station ID: **01-SAC**

ENSR Station ID: **NHDES-01-SAC**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	170	880	421	15	1990	2000	310	5	Su
TP	ug/L	4	53	9	28	1990	2000	9	6	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SACO RIVER, NH</b>	NEH	CONWAY	394	Test

Agency Station ID: **02-SAC**

ENSR Station ID: **NHDES-02-SAC**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							9	6	Su
TP	ug/L	11	12	12	2	1990	1990			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SACO RIVER, NH</b>	NEH	CONWAY	394	Test

Agency Station ID: **04-SAC**

ENSR Station ID: **NHDES-04-SAC**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	180	1050	480	5	1990	1998	310	5	Su
TP	ug/L	6	20	11	5	1990	1998	9	6	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SACO RIVER, NH</b>	NEH	CONWAY	236	Test

Agency Station ID: **07-SAC**

ENSR Station ID: **NHDES-07-SAC**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	200	520	303	4	1990	1998	310	5	Su
TP	ug/L	10	18	13	4	1990	1998	9	6	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SACO RIVER, NH</b>	NEH	BARTLETT	106	Test

Agency Station ID: **10-SAC**

ENSR Station ID: **NHDES-10-SAC**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	270	310	283	3	1998	1998	310	5	Su
TP	ug/L	4	7	6	5	1990	1998	9	6	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SACO RIVER, NH</b>	NEH	HARTS LOCATION	13	Test

Agency Station ID: **15-SAC**

ENSR Station ID: **NHDES-15-SAC**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	310	310	310	1	1990	1990	310	5	Su
TP	ug/L	1	6	4	2	1990	1990	9	6	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SALMON BROOK, NH</b>	NECZ	NASHUA	31	Test

Agency Station ID: **01-SMN**

ENSR Station ID: **NHDES-01-SMN**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	41	55	49	3	1991	1991	38	2	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SALMON BROOK, NH</b>	NECZ	NASHUA	26	Test

Agency Station ID: **03-SMN**

ENSR Station ID: **NHDES-03-SMN**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							38	2	Su
TP	ug/L	30	160	76	3	1991	1991			
CHLA	ug/L									

<b>SALMON FALLS RIVER, NH</b>	NECZ	ROLLINSFORD	236	Test
-------------------------------	------	-------------	-----	------

Agency Station ID: **05-SFR**

ENSR Station ID: **NHDES-05-SFR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	620	2010	1136	5	1990	1998	725	8	Su
TP	ug/L	25	132	67	5	1990	1998	18	13	Su
CHLA	ug/L									

<b>SALMON FALLS RIVER, NH</b>	NECZ	SOUTH BERWICK	232	Test
-------------------------------	------	---------------	-----	------

Agency Station ID: **06-SFR**

ENSR Station ID: **NHDES-06-SFR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	530	2340	1220	6	1990	1999	725	8	Su
TP	ug/L	25	179	77	6	1990	1999	18	13	Su
CHLA	ug/L									

<b>SALMON FALLS RIVER, NH</b>	NECZ	SOMERSWORTH	231	Test
-------------------------------	------	-------------	-----	------

Agency Station ID: **08-SFR**

ENSR Station ID: **NHDES-08-SFR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	560	1790	1145	6	1990	1999	725	8	Su
TP	ug/L	16	67	47	6	1990	1999	18	13	Su
CHLA	ug/L									

<b>SALMON FALLS RIVER, NH</b>	NECZ	SOMERSWORTH	221	Test
-------------------------------	------	-------------	-----	------

Agency Station ID: **12-SFR**

ENSR Station ID: **NHDES-12-SFR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	400	1240	718	5	1990	1998	725	8	Su
TP	ug/L	6	23	17	6	1990	1999	18	13	Su
CHLA	ug/L									

<b>SALMON FALLS RIVER, NH</b>	NECZ	SOMERSWORTH	217	Test
-------------------------------	------	-------------	-----	------

Agency Station ID: **13-SFR**

ENSR Station ID: **NHDES-13-SFR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	7	7	7	1	1999	1999	18	13	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SALMON FALLS RIVER, NH</b>	NECZ	ROCHESTER	154	Test

Agency Station ID: 15-SFR

ENSR Station ID: NHDES-15-SFR

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	520	1040	847	3	1998	1998	725	8	Su
TP	ug/L	14	23	18	3	1998	1998	18	13	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SALMON FALLS RIVER, NH</b>	NECZ	ROCHESTER	128	Test

Agency Station ID: 17-SFR

ENSR Station ID: NHDES-17-SFR

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	380	1180	644	5	1990	1998	725	8	Su
TP	ug/L	10	20	14	6	1990	1999	18	13	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SALMON FALLS RIVER, NH</b>	NECZ	ROCHESTER	122	Test

Agency Station ID: 18-SFR

ENSR Station ID: NHDES-18-SFR

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	370	1260	688	4	1998	1999	725	8	Su
TP	ug/L	11	14	13	4	1998	1999	18	13	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SALMON FALLS RIVER, NH</b>	NECZ	ROCHESTER	122	Test

Agency Station ID: 18A-SFR

ENSR Station ID: NHDES-18A-SFR

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	17	17	17	1	1991	1991	18	13	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SALMON FALLS RIVER, NH</b>	NECZ	ROCHESTER	120	Test

Agency Station ID: 18B-SFR

ENSR Station ID: NHDES-18B-SFR

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	35	35	35	1	1991	1991	18	13	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SALMON FALLS RIVER, NH</b>	NECZ	ROCHESTER	119	Test

Agency Station ID: 18C-SFR

ENSR Station ID: NHDES-18C-SFR

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	54	54	54	1	1991	1991	18	13	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SALMON FALLS RIVER, NH</b>	NECZ	ROCHESTER	119	Test

Agency Station ID: 19-SFR

ENSR Station ID: NHDES-19-SFR

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	350	410	380	2	1990	1998	725	8	Su
TP	ug/L	8	15	11	7	1990	1999	18	13	Su
CHLA	ug/L									

<b>SALMON FALLS RIVER, NH</b>	NECZ	MILTON	108	Test
-------------------------------	------	--------	-----	------

Agency Station ID: 25-SFR

ENSR Station ID: NHDES-25-SFR

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	7	16	11	5	1990	1999	18	13	Su
CHLA	ug/L									

<b>SALMON FALLS RIVER, NH</b>	NEH	ACTON	22	Test
-------------------------------	-----	-------	----	------

Agency Station ID: 31-SFR

ENSR Station ID: NHDES-31-SFR

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	7	7	7	2	1990	1990	7	1	Su
CHLA	ug/L									

<b>SANBORN BROOK, NH</b>	NEH	LOUDON	11	Test
--------------------------	-----	--------	----	------

Agency Station ID: 04-SAN

ENSR Station ID: NHDES-04-SAN

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	280	500	390	2	2000	2000	390	1	Su
TP	ug/L	13	27	22	3	2000	2000	25	1	Su
CHLA	ug/L									

<b>SCOTT BROOK, NH</b>	NEH	FITZWILLIAM	11	Test
------------------------	-----	-------------	----	------

Agency Station ID: 01-SCT

ENSR Station ID: NHDES-01-SCT

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	570	1970	1107	3	1999	1999	780	1	Su
TP	ug/L	34	45	38	3	1999	1999	34	1	Su
CHLA	ug/L									

<b>SECOND BROOK, NH</b>	NECZ	HOLLIS	10	Test
-------------------------	------	--------	----	------

Agency Station ID: 02-SEC

ENSR Station ID: NHDES-02-SEC

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	13	19	16	3	2000	2000	16	1	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SHAKER BROOK, NH</b>	NEH	MARLBOROUGH	11	Test

Agency Station ID: **02-SHK**

ENSR Station ID: **NHDES-02-SHK**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	530	1430	877	3	1999	1999	635	2	Su
TP	ug/L	22	28	25	3	1999	1999	25	2	Su
CHLA	ug/L									

<b>SHAKER BROOK, NH</b>	NEH	LOUDON	0	Test
-------------------------	-----	--------	---	------

Agency Station ID: **02-SKR**

ENSR Station ID: **NHDES-02-SKR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	530	740	635	2	2000	2000	635	2	Su
TP	ug/L	15	41	30	3	2000	2000	25	2	Su
CHLA	ug/L									

<b>SHEDD BROOK, NH</b>	NEH	WASHINGTON	3	Test
------------------------	-----	------------	---	------

Agency Station ID: **05-SHD**

ENSR Station ID: **NHDES-05-SHD**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	370	480	440	3	1999	1999	470	1	Su
TP	ug/L	11	23	15	3	1999	1999	12	1	Su
CHLA	ug/L									

<b>SHIELDS BROOK, NH</b>	NECZ	DERRY	12	Test
--------------------------	------	-------	----	------

Agency Station ID: **02-SHB**

ENSR Station ID: **NHDES-02-SHB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	840	1060	943	3	2000	2000	930	1	Su
TP	ug/L	31	37	35	3	2000	2000	37	1	Su
CHLA	ug/L									

<b>SIMMS STREAM, NH</b>	NEH	COLUMBIA	34	Test
-------------------------	-----	----------	----	------

Agency Station ID: **01-SMS**

ENSR Station ID: **NHDES-01-SMS**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	830	830	830	1	1997	1997	830	1	Su
TP	ug/L	11	38	25	2	1997	1997	24	1	Su
CHLA	ug/L									

<b>SKINNER BROOK, NH</b>	NEH	GRANTHAM	7	Test
--------------------------	-----	----------	---	------

Agency Station ID: **05-SKN**

ENSR Station ID: **NHDES-05-SKN**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	280	430	340	3	1999	1999	310	1	Su
TP	ug/L	3	7	5	3	1999	1999	5	1	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SMITH BROOK, NH</b>	NEH	GRAFTON	10	Test

Agency Station ID: **01-SMB**

ENSR Station ID: **NHDES-01-SMB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	400	400	400	1	1999	1999	400	1	Su
TP	ug/L	12	12	12	3	1999	1999	12	1	Su
CHLA	ug/L									

<b>SMITH RIVER, NH</b>	NEH	BRISTOL	88	Test
------------------------	-----	---------	----	------

Agency Station ID: **01-SMT**

ENSR Station ID: **NHDES-01-SMT**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	8	18	12	3	1991	1991	9	2	Su
CHLA	ug/L									

<b>SMITH RIVER, NH</b>	NEH	HILL	75	Test
------------------------	-----	------	----	------

Agency Station ID: **02B-SMT**

ENSR Station ID: **NHDES-02B-SMT**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	310	380	345	2	1999	1999	345	1	Su
TP	ug/L	8	12	10	3	1999	1999	9	2	Su
CHLA	ug/L									

<b>SOUCOOK RIVER, NH</b>	NECZ	PEMBROKE	91	Test
--------------------------	------	----------	----	------

Agency Station ID: **01-SCK**

ENSR Station ID: **NHDES-01-SCK**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	19	29	24	3	1991	1991	9	7	Su
CHLA	ug/L									

<b>SOUCOOK RIVER, NH</b>	NECZ	PEMBROKE	88	Test
--------------------------	------	----------	----	------

Agency Station ID: **02-SCK**

ENSR Station ID: **NHDES-02-SCK**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	310	310	310	1	1999	1999	290	6	Su
TP	ug/L	8	8	8	1	1999	1999	9	7	Su
CHLA	ug/L									

<b>SOUCOOK RIVER, NH</b>	NECZ	CONCORD	79	Test
--------------------------	------	---------	----	------

Agency Station ID: **03-SCK**

ENSR Station ID: **NHDES-03-SCK**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	350	350	350	1	1999	1999	290	6	Su
TP	ug/L	9	9	9	1	1999	1999	9	7	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SOUCOOK RIVER, NH</b>	NECZ	LOUDON	74	Test

Agency Station ID: **04-SCK**

ENSR Station ID: **NHDES-04-SCK**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	420	420	420	1	1999	1999	290	6	Su
TP	ug/L	11	11	11	1	1999	1999	9	7	Su
CHLA	ug/L									

<b>SOUCOOK RIVER, NH</b>	NECZ	LOUDON	60	Test
--------------------------	------	--------	----	------

Agency Station ID: **05-SCK**

ENSR Station ID: **NHDES-05-SCK**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	270	270	270	1	1999	1999	290	6	Su
TP	ug/L	8	8	8	1	1999	1999	9	7	Su
CHLA	ug/L									

<b>SOUCOOK RIVER, NH</b>	NECZ	LOUDON	57	Test
--------------------------	------	--------	----	------

Agency Station ID: **06-SCK**

ENSR Station ID: **NHDES-06-SCK**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	270	270	270	1	1999	1999	290	6	Su
TP	ug/L	11	11	11	1	1999	1999	9	7	Su
CHLA	ug/L									

<b>SOUCOOK RIVER, NH</b>	NECZ	LOUDON	52	Test
--------------------------	------	--------	----	------

Agency Station ID: **07-SCK**

ENSR Station ID: **NHDES-07-SCK**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	270	270	270	1	1999	1999	290	6	Su
TP	ug/L	9	9	9	1	1999	1999	9	7	Su
CHLA	ug/L									

<b>SOUCOOK RIVER, NH</b>	NEH	LOUDON	36	Test
--------------------------	-----	--------	----	------

Agency Station ID: **08-SCK**

ENSR Station ID: **NHDES-08-SCK**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	550	550	550	1	1999	1999	225	2	Su
TP	ug/L	7	7	7	1	1999	1999	7	3	Su
CHLA	ug/L									

<b>SOUCOOK RIVER, NH</b>	NEH	LOUDON	29	Test
--------------------------	-----	--------	----	------

Agency Station ID: **09-SCK**

ENSR Station ID: **NHDES-09-SCK**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	160	290	225	2	1999	1999	225	2	Su
TP	ug/L	6	11	8	3	1999	1999	7	3	Su
CHLA	ug/L									



Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SOUCOOK RIVER, NH</b>	NEH	LOUDON	10	Test

Agency Station ID: **11-SCK**

ENSR Station ID: **NHDES-11-SCK**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							7	3	Su
TP	ug/L	7	7	7	1	1999	1999	7	3	Su
CHLA	ug/L									

<b>SOUHEGAN RIVER, NH</b>	NECZ	MERRIMACK	170	Test
---------------------------	------	-----------	-----	------

Agency Station ID: **02-SHG**

ENSR Station ID: **NHDES-02-SHG**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	530	1000	739	21	1990	2000	778	5	F/Sp/Su
TP	ug/L	32	122	51	29	1990	2000	79	5	F/Sp/Su
CHLA	ug/L									

<b>SOUHEGAN RIVER, NH</b>	NECZ	MERRIMACK	170	Test
---------------------------	------	-----------	-----	------

Agency Station ID: **05-SHG**

ENSR Station ID: **NHDES-05-SHG**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	530	1000	718	12	1990	1990	778	5	F/Sp/Su
TP	ug/L	31	87	57	13	1990	1990	79	5	F/Sp/Su
CHLA	ug/L									

<b>SOUHEGAN RIVER, NH</b>	NECZ	MERRIMACK	160	Test
---------------------------	------	-----------	-----	------

Agency Station ID: **06-SHG**

ENSR Station ID: **NHDES-06-SHG**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	440	4060	1238	11	1990	1990	778	5	F/Sp/Su
TP	ug/L	35	130	80	12	1990	1990	79	5	F/Sp/Su
CHLA	ug/L									

<b>SOUHEGAN RIVER, NH</b>	NECZ	AMHERST	158	Test
---------------------------	------	---------	-----	------

Agency Station ID: **07-SHG**

ENSR Station ID: **NHDES-07-SHG**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	650	2580	1342	11	1990	1990	778	5	F/Sp/Su
TP	ug/L	25	162	98	19	1990	1991	79	5	F/Sp/Su
CHLA	ug/L									

<b>SOUHEGAN RIVER, NH</b>	NECZ	AMHERST	142	Test
---------------------------	------	---------	-----	------

Agency Station ID: **08'-SHG**

ENSR Station ID: **NHDES-08'-SHG**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	710	1050	906	10	1990	1990	778	5	F/Sp/Su
TP	ug/L	34	194	119	11	1990	1990	79	5	F/Sp/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SOUHEGAN RIVER, NH</b>	NECZ	AMHERST	142	Test

Agency Station ID: **08-SHG**

ENSR Station ID: **NHDES-08-SHG**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	560	1150	819	12	1990	1990	778	5	F/Sp/Su
TP	ug/L	24	181	96	13	1990	1990	79	5	F/Sp/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SOUHEGAN RIVER, NH</b>	NEH	MILFORD	139	Test

Agency Station ID: **09A-SHG**

ENSR Station ID: **NHDES-09A-SHG**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	380	760	540	12	1990	1990	642	1	F/Su
TP	ug/L	19	26	22	13	1990	1990	25	1	F/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SOUHEGAN RIVER, NH</b>	NEH	MILFORD	139	Test

Agency Station ID: **10-SHG**

ENSR Station ID: **NHDES-10-SHG**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	22	30	26	3	1991	1991	25	1	F/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SOUHEGAN RIVER, NH</b>	NEH	MILFORD	102	Test

Agency Station ID: **12-SHG**

ENSR Station ID: **NHDES-12-SHG**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	22	34	26	3	1991	1991	25	1	F/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SOUHEGAN RIVER, NH</b>	NEH	WILTON	33	Test

Agency Station ID: **14-SHG**

ENSR Station ID: **NHDES-14-SHG**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	17	40	28	3	1991	1991	25	1	F/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SOUHEGAN RIVER, NH</b>	NEH	WILTON	66	Test

Agency Station ID: **16-SHG**

ENSR Station ID: **NHDES-16-SHG**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	400	710	577	3	1999	1999	642	1	F/Su
TP	ug/L	39	126	70	3	1999	1999	25	1	F/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SOUHEGAN RIVER, NH</b>	NEH	WILTON	39	Test

Agency Station ID: **18-SHG**

ENSR Station ID: **NHDES-18-SHG**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	810	810	810	1	2000	2000	642	1	F/Su
TP	ug/L	45	65	58	4	1991	2000	25	1	F/Su
CHLA	ug/L									

<b>SOUHEGAN RIVER, NH</b>	NEH	GREENVILLE	39	Test
---------------------------	-----	------------	----	------

Agency Station ID: **18B-SHG**

ENSR Station ID: **NHDES-18B-SHG**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	900	900	900	1	2000	2000	642	1	F/Su
TP	ug/L	59	59	59	1	2000	2000	25	1	F/Su
CHLA	ug/L									

<b>SOUHEGAN RIVER, NH</b>	NEH	GREENVILLE	32	Test
---------------------------	-----	------------	----	------

Agency Station ID: **19-SHG**

ENSR Station ID: **NHDES-19-SHG**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	930	930	930	1	2000	2000	642	1	F/Su
TP	ug/L	68	68	68	1	2000	2000	25	1	F/Su
CHLA	ug/L									

<b>SOUHEGAN RIVER, NH</b>	NEH	GREENVILLE	32	Test
---------------------------	-----	------------	----	------

Agency Station ID: **19A-SHG**

ENSR Station ID: **NHDES-19A-SHG**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	550	550	550	1	2000	2000	642	1	F/Su
TP	ug/L	17	17	17	1	2000	2000	25	1	F/Su
CHLA	ug/L									

<b>SOUHEGAN RIVER, NH</b>	NEH	GREENVILLE	32	Test
---------------------------	-----	------------	----	------

Agency Station ID: **21-SHG**

ENSR Station ID: **NHDES-21-SHG**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	16	20	18	2	1991	1991	25	1	F/Su
CHLA	ug/L									

<b>SOUHEGAN RIVER, NH</b>	NEH	NEW IPSWICH	23	Test
---------------------------	-----	-------------	----	------

Agency Station ID: **22-SHG**

ENSR Station ID: **NHDES-22-SHG**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	8	8	8	1	1999	1999	25	1	F/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SOUTH BRANCH ASHUELOT RIVER, NH</b>	NEH	TROY	21	Test

Agency Station ID: **08A-SBA**

ENSR Station ID: **NHDES-08A-SBA**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	560	560	560	1	1997	1997	560	1	Su
TP	ug/L	26	34	30	2	1997	1997	30	2	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SOUTH BRANCH ASHUELOT RIVER, NH</b>	NEH	TROY	8	Test

Agency Station ID: **10-SBA**

ENSR Station ID: **NHDES-10-SBA**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	24	41	33	2	1997	1997	30	2	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SOUTH BRANCH PISCATAQUAG RIVER, NH</b>	NEH	NEW BOSTON	104	Test

Agency Station ID: **01-SOP**

ENSR Station ID: **NHDES-01-SOP**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	13	13	13	1	1991	1991	13	3	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SOUTH BRANCH PISCATAQUAG RIVER, NH</b>	NEH	FRANCESTOWN	3	Test

Agency Station ID: **02-SOP**

ENSR Station ID: **NHDES-02-SOP**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	19	19	19	1	1991	1991	13	3	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SOUTH BRANCH PISCATAQUAG RIVER, NH</b>	NEH	NEW BOSTON	42	Test

Agency Station ID: **05-SOP**

ENSR Station ID: **NHDES-05-SOP**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	390	610	500	2	1999	1999	500	1	Su
TP	ug/L	18	27	22	4	1999	1999	13	3	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SOUTH BRANCH SUGAR RIVER, NH</b>	NEH	NEWPORT	46	Test

Agency Station ID: **01-SSR**

ENSR Station ID: **NHDES-01-SSR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	440	550	497	3	1992	1992	500	1	Su
TP	ug/L	7	12	10	4	1992	1992	10	1	Su
CHLA	ug/L									

<i>Waterbody</i>	<i>Ecoregion</i>	<i>Town</i>	<i>Station Watershed Area (sq. mi.)</i>	<i>River Status</i>
<b>SPICKET RIVER, NH</b>	NECZ	SALEM	51	Test

Agency Station ID: 01'-SPK

ENSR Station ID: NHDES-01'-SPK

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							31	2	Su
TP	ug/L	19	56	35	3	1991	1991	31	2	Su
CHLA	ug/L									

<b>SPICKET RIVER, NH</b>	NECZ	SALEM	9	Test
--------------------------	------	-------	---	------

Agency Station ID: 04-SPK

ENSR Station ID: NHDES-04-SPK

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							31	2	Su
TP	ug/L	39	116	71	3	1991	1991	31	2	Su
CHLA	ug/L									

<b>SQUAM RIVER, NH</b>	NEH	ASHLAND	65	Test
------------------------	-----	---------	----	------

Agency Station ID: 01-SQM

ENSR Station ID: NHDES-01-SQM

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	2	Su
TP	ug/L	14	14	14	1	1997	1997	10	2	Su
CHLA	ug/L									

<b>SQUAM RIVER, NH</b>	NEH	ASHLAND	6	Test
------------------------	-----	---------	---	------

Agency Station ID: 03-SQM

ENSR Station ID: NHDES-03-SQM

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							10	2	Su
TP	ug/L	6	19	11	4	1991	1997	10	2	Su
CHLA	ug/L									

<b>STARK BROOK, NH</b>	NEH	NEW IPSWICH	1	Test
------------------------	-----	-------------	---	------

Agency Station ID: 01-STK

ENSR Station ID: NHDES-01-STK

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							21	2	Su
TP	ug/L	21	21	21	1	1999	1999	21	2	Su
CHLA	ug/L									

<b>STARK BROOK, NH</b>	NEH	NEW IPSWICH	1	Test
------------------------	-----	-------------	---	------

Agency Station ID: 02-STK

ENSR Station ID: NHDES-02-STK

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							21	2	Su
TP	ug/L	59	59	59	1	1999	1999	21	2	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>STEARNS BROOK, NH</b>	NEH	MILAN	37	Test

Agency Station ID: **01-STB**

ENSR Station ID: **NHDES-01-STB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	440	550	495	2	1998	1998	495	1	Su
TP	ug/L	11	14	12	3	1998	1998	11	1	Su
CHLA	ug/L									

<b>STIRRUP IRON BROOK, NH</b>	NEH	BOSCAWEN	4	Test
-------------------------------	-----	----------	---	------

Agency Station ID: **01-SIB**

ENSR Station ID: **NHDES-01-SIB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	300	350	330	3	1999	1999	340	1	Su
TP	ug/L	7	11	9	3	1999	1999	8	1	Su
CHLA	ug/L									

<b>STRATFORD BOG BROOK, NH</b>	NEH	STRATFORD	25	Test
--------------------------------	-----	-----------	----	------

Agency Station ID: **01-SBB**

ENSR Station ID: **NHDES-01-SBB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	370	370	370	1	1997	1997	370	1	Su
TP	ug/L	12	14	13	2	1997	1997	13	1	Su
CHLA	ug/L									

<b>SUGAR RIVER, NH</b>	NEH	CLAREMONT	273	Impacted
------------------------	-----	-----------	-----	----------

Agency Station ID: **01-SGR**

ENSR Station ID: **NHDES-01-SGR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	440	1180	839	7	1992	2000	600	17	Su
TP	ug/L	26	222	81	12	1992	2000	78	8	F/Su
CHLA	ug/L									

<b>SUGAR RIVER, NH</b>	NEH	CLAREMONT	271	Impacted
------------------------	-----	-----------	-----	----------

Agency Station ID: **01A-SGR**

ENSR Station ID: **NHDES-01A-SGR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	510	600	543	3	1992	1992	600	17	Su
TP	ug/L	31	43	38	3	1992	1992	78	8	F/Su
CHLA	ug/L									

<b>SUGAR RIVER, NH</b>	NEH	CLAREMONT	271	Impacted
------------------------	-----	-----------	-----	----------

Agency Station ID: **02-SGR**

ENSR Station ID: **NHDES-02-SGR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	460	550	500	3	1992	1992	600	17	Su
TP	ug/L	26	42	35	4	1992	1992	78	8	F/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SUGAR RIVER, NH</b>	NEH	GOSHEN	30	Impacted

Agency Station ID: **04-SSR**

ENSR Station ID: **NHDES-04-SSR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							78	8	F/Su
TP	ug/L	47	140	92	3	2000	2000	78	8	F/Su
CHLA	ug/L									

<b>SUGAR RIVER, NH</b>	NEH	CLAREMONT	253	Impacted
------------------------	-----	-----------	-----	----------

Agency Station ID: **05-SGR**

ENSR Station ID: **NHDES-05-SGR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							78	8	F/Su
TP	ug/L	52	130	91	2	2000	2000	78	8	F/Su
CHLA	ug/L									

<b>SUGAR RIVER, NH</b>	NEH	CLAREMONT	248	Impacted
------------------------	-----	-----------	-----	----------

Agency Station ID: **06-SGR**

ENSR Station ID: **NHDES-06-SGR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	510	850	640	4	1992	1997	600	17	Su
TP	ug/L	20	39	31	6	1992	1997	78	8	F/Su
CHLA	ug/L									

<b>SUGAR RIVER, NH</b>	NEH	NEWPORT	219	Impacted
------------------------	-----	---------	-----	----------

Agency Station ID: **07-SGR**

ENSR Station ID: **NHDES-07-SGR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	340	610	515	6	1992	2000	600	17	Su
TP	ug/L	19	100	54	9	1992	2000	78	8	F/Su
CHLA	ug/L									

<b>SUGAR RIVER, NH</b>	NEH	NEWPORT	208	Impacted
------------------------	-----	---------	-----	----------

Agency Station ID: **09-SGR**

ENSR Station ID: **NHDES-09-SGR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	560	900	730	4	1992	1997	600	17	Su
TP	ug/L	40	63	52	6	1992	1997	78	8	F/Su
CHLA	ug/L									

<b>SUGAR RIVER, NH</b>	NEH	NEWPORT	125	Impacted
------------------------	-----	---------	-----	----------

Agency Station ID: **09A-SGR**

ENSR Station ID: **NHDES-09A-SGR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	790	920	870	3	1992	1992	600	17	Su
TP	ug/L	88	108	100	3	1992	1992	78	8	F/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SUGAR RIVER, NH</b>	NEH	NEWPORT	123	Impacted

Agency Station ID: **10-SGR**

ENSR Station ID: **NHDES-10-SGR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	370	490	417	3	2000	2000	600	17	Su
TP	ug/L	22	140	57	5	2000	2000	78	8	F/Su
CHLA	ug/L									

<b>SUGAR RIVER, NH</b>	NEH	NEWPORT	123	Impacted
------------------------	-----	---------	-----	----------

Agency Station ID: **11-SGR**

ENSR Station ID: **NHDES-11-SGR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	450	620	520	3	1992	1992	600	17	Su
TP	ug/L	34	51	41	4	1992	1992	78	8	F/Su
CHLA	ug/L									

<b>SUGAR RIVER, NH</b>	NEH	NEWPORT	76	Impacted
------------------------	-----	---------	----	----------

Agency Station ID: **12-SGR**

ENSR Station ID: **NHDES-12-SGR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	930	1000	965	2	1997	1997	600	17	Su
TP	ug/L	43	120	73	6	1997	2000	78	8	F/Su
CHLA	ug/L									

<b>SUGAR RIVER, NH</b>	NEH	NEWPORT	76	Impacted
------------------------	-----	---------	----	----------

Agency Station ID: **13-SGR**

ENSR Station ID: **NHDES-13-SGR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	254	750	488	3	1992	1992	600	17	Su
TP	ug/L	58	81	67	4	1992	1992	78	8	F/Su
CHLA	ug/L									

<b>SUGAR RIVER, NH</b>	NEH	NEWPORT	75	Impacted
------------------------	-----	---------	----	----------

Agency Station ID: **14-SGR**

ENSR Station ID: **NHDES-14-SGR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	880	1020	963	3	1992	1992	600	17	Su
TP	ug/L	68	119	96	4	1992	1992	78	8	F/Su
CHLA	ug/L									

<b>SUGAR RIVER, NH</b>	NEH	NEWPORT	65	Impacted
------------------------	-----	---------	----	----------

Agency Station ID: **15-SGR**

ENSR Station ID: **NHDES-15-SGR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	680	920	793	3	1992	1992	600	17	Su
TP	ug/L	39	120	85	4	1992	1992	78	8	F/Su
CHLA	ug/L									



Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SUGAR RIVER, NH</b>	NEH	SUNAPEE	55	Impacted

Agency Station ID: **16-SGR**

ENSR Station ID: **NHDES-16-SGR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	700	1390	1107	3	1992	1992	600	17	Su
TP	ug/L	50	188	107	5	1992	2000	78	8	F/Su
CHLA	ug/L									

<b>SUGAR RIVER, NH</b>	NEH	SUNAPEE	55	Impacted
------------------------	-----	---------	----	----------

Agency Station ID: **17-SGR**

ENSR Station ID: **NHDES-17-SGR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	1210	1660	1397	3	1992	1992	600	17	Su
TP	ug/L	67	232	142	4	1992	1992	78	8	F/Su
CHLA	ug/L									

<b>SUGAR RIVER, NH</b>	NEH	SUNAPEE	52	Impacted
------------------------	-----	---------	----	----------

Agency Station ID: **17A-SGR**

ENSR Station ID: **NHDES-17A-SGR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	160	350	255	2	1992	1992	600	17	Su
TP	ug/L	8	15	10	4	1992	1992	78	8	F/Su
CHLA	ug/L									

<b>SUGAR RIVER, NH</b>	NEH	SUNAPEE	52	Impacted
------------------------	-----	---------	----	----------

Agency Station ID: **18-SGR**

ENSR Station ID: **NHDES-18-SGR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	380	380	380	1	1997	1997	600	17	Su
TP	ug/L	7	33	15	4	1997	2000	78	8	F/Su
CHLA	ug/L									

<b>SUGAR RIVER, NH</b>	NEH	SUNAPEE	48	Impacted
------------------------	-----	---------	----	----------

Agency Station ID: **19-SGR**

ENSR Station ID: **NHDES-19-SGR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	80	180	127	3	2000	2000	78	8	F/Su
CHLA	ug/L									

<b>SUNCOOK RIVER, NH</b>	NECZ	ALLENSTOWN	256	Test
--------------------------	------	------------	-----	------

Agency Station ID: **01'-SNK**

ENSR Station ID: **NHDES-01'-SNK**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	20	29	25	3	1991	1991	25	5	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SUNCOOK RIVER, NH</b>	NECZ	EPSOM	211	Test

Agency Station ID: **05-SNK**

ENSR Station ID: **NHDES-05-SNK**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							25	5	Su
TP	ug/L	17	24	20	3	1991	1991			
CHLA	ug/L									

<b>SUNCOOK RIVER, NH</b>	NECZ	PITTSFIELD	138	Test
--------------------------	------	------------	-----	------

Agency Station ID: **08-SNK**

ENSR Station ID: **NHDES-08-SNK**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	390	440	415	2	1999	1999	415	2	Su
TP	ug/L	31	94	54	5	1991	1999	25	5	Su
CHLA	ug/L									

<b>SUNCOOK RIVER, NH</b>	NECZ	PITTSFIELD	138	Test
--------------------------	------	------------	-----	------

Agency Station ID: **08A-SNK**

ENSR Station ID: **NHDES-08A-SNK**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	510	510	510	1	1999	1999	415	2	Su
TP	ug/L	40	40	40	1	1999	1999	25	5	Su
CHLA	ug/L									

<b>SUNCOOK RIVER, NH</b>	NECZ	PITTSFIELD	129	Test
--------------------------	------	------------	-----	------

Agency Station ID: **09-SNK**

ENSR Station ID: **NHDES-09-SNK**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							25	5	Su
TP	ug/L	23	24	23	3	1991	1991			
CHLA	ug/L									

<b>SUNCOOK RIVER, NH</b>	NEH	BARNSTEAD	55	Test
--------------------------	-----	-----------	----	------

Agency Station ID: **14A-SNK**

ENSR Station ID: **NHDES-14A-SNK**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							11	3	Su
TP	ug/L	8	14	11	2	1997	1997			
CHLA	ug/L									

<b>SUNCOOK RIVER, NH</b>	NEH	BARNSTEAD	55	Test
--------------------------	-----	-----------	----	------

Agency Station ID: **14B-SNK**

ENSR Station ID: **NHDES-14B-SNK**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							11	3	Su
TP	ug/L	11	17	14	2	1997	1997			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SUNCOOK RIVER, NH</b>	NEH	GILMANTON	28	Test

Agency Station ID: **16A-SNK**

ENSR Station ID: **NHDES-16A-SNK**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	550	550	550	1	2000	2000	550	1	Su
TP	ug/L	10	13	12	3	2000	2000	11	3	Su
CHLA	ug/L									

<b>SWIFT RIVER, NH</b>	NEH	TAMWORTH	31	Test
------------------------	-----	----------	----	------

Agency Station ID: **01-SIF**

ENSR Station ID: **NHDES-01-SIF**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	160	260	200	3	1990	1998	445	4	Su
TP	ug/L	4	65	25	3	1990	1998	7	4	Su
CHLA	ug/L									

<b>SWIFT RIVER, NH</b>	NEH	CONWAY	114	Test
------------------------	-----	--------	-----	------

Agency Station ID: **01-SWF**

ENSR Station ID: **NHDES-01-SWF**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	280	550	386	5	1990	1998	445	4	Su
TP	ug/L	5	17	9	5	1990	1998	7	4	Su
CHLA	ug/L									

<b>SWIFT RIVER, NH</b>	NEH	ALBANY	73	Test
------------------------	-----	--------	----	------

Agency Station ID: **04-SWF**

ENSR Station ID: **NHDES-04-SWF**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	350	600	493	3	1998	1998	445	4	Su
TP	ug/L	6	22	11	5	1990	1998	7	4	Su
CHLA	ug/L									

<b>SWIFT RIVER, NH</b>	NEH	ALBANY	52	Test
------------------------	-----	--------	----	------

Agency Station ID: **05-SWF**

ENSR Station ID: **NHDES-05-SWF**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	300	1350	870	3	1998	1998	445	4	Su
TP	ug/L	7	13	9	5	1990	1998	7	4	Su
CHLA	ug/L									

<b>TANNERY BROOK, NH</b>	NEH	BOSCAWEN	8	Test
--------------------------	-----	----------	---	------

Agency Station ID: **01-TAN**

ENSR Station ID: **NHDES-01-TAN**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	460	740	617	3	2000	2000	650	1	Su
TP	ug/L	24	51	34	3	2000	2000	28	1	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>TIOGA RIVER, NH</b>	NEH	BELMONT	5	Test

Agency Station ID: **06-TGR**

ENSR Station ID: **NHDES-06-TGR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	310	550	413	3	1999	1999	380	1	Su
TP	ug/L	11	18	15	3	1999	1999	15	1	Su
CHLA	ug/L									

<b>TOWN FARM BROOK, NH</b>	NEH	PETERBOROUGH	5	Test
----------------------------	-----	--------------	---	------

Agency Station ID: **01-TWN**

ENSR Station ID: **NHDES-01-TWN**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	37	39	38	2	1991	1991	38	1	Su
CHLA	ug/L									

<b>TRASK BROOK, NH</b>	NEH	SUNAPEE	8	Test
------------------------	-----	---------	---	------

Agency Station ID: **01-TRA**

ENSR Station ID: **NHDES-01-TRA**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	340	480	413	3	1992	1992	420	1	Su
TP	ug/L	14	16	15	4	1992	1992	15	1	Su
CHLA	ug/L									

<b>TURKEY BROOK, NH</b>	NECZ	BOW	37	Test
-------------------------	------	-----	----	------

Agency Station ID: **01-TKY**

ENSR Station ID: **NHDES-01-TKY**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	520	730	643	3	2000	2000	680	1	Su
TP	ug/L	22	82	45	3	2000	2000	31	1	Su
CHLA	ug/L									

<b>UNNAMED BROOK, NH</b>	NECZ	AMHERST	4	Test
--------------------------	------	---------	---	------

Agency Station ID: **01-UNBK**

ENSR Station ID: **NHDES-01-UNBK**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	52	118	81	10	1990	1990	88	1	F/Su
CHLA	ug/L									

<b>UPPER AMMONOOSUC RIVER, NH</b>	NEH	NORTHUMBERLAND	252	Test
-----------------------------------	-----	----------------	-----	------

Agency Station ID: **01-UAM**

ENSR Station ID: **NHDES-01-UAM**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	330	460	385	4	1997	2000	210	3	Su
TP	ug/L	10	15	13	5	1997	2000	12	3	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>UPPER AMMONOOSUC RIVER, NH</b>	NEH	STARK	235	Test

Agency Station ID: **05-UAM**

ENSR Station ID: **NHDES-05-UAM**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	330	940	520	4	1997	2000	210	3	Su
TP	ug/L	7	292	68	5	1997	2000	12	3	Su
CHLA	ug/L									

<b>UPPER AMMONOOSUC RIVER, NH</b>	NEH	BERLIN	53	Test
-----------------------------------	-----	--------	----	------

Agency Station ID: **15-UAM**

ENSR Station ID: **NHDES-15-UAM**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	210	210	210	1	1993	1993	210	3	Su
TP	ug/L	16	16	16	1	1993	1993	12	3	Su
CHLA	ug/L									

<b>WARNER RIVER, NH</b>	NEH	WARNER	122	Test
-------------------------	-----	--------	-----	------

Agency Station ID: **04-WNR**

ENSR Station ID: **NHDES-04-WNR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	11	36	20	4	1991	1997	12	3	Su
CHLA	ug/L									

<b>WARNER RIVER, NH</b>	NEH	WARNER	118	Test
-------------------------	-----	--------	-----	------

Agency Station ID: **05-WNR**

ENSR Station ID: **NHDES-05-WNR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	460	460	460	1	1997	1997	460	1	Su
TP	ug/L	9	32	16	4	1991	1997	12	3	Su
CHLA	ug/L									

<b>WARNER RIVER, NH</b>	NEH	BRADFORD	45	Test
-------------------------	-----	----------	----	------

Agency Station ID: **12-WNR**

ENSR Station ID: **NHDES-12-WNR**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	11	14	13	3	1991	1991	12	3	Su
CHLA	ug/L									

<b>WEST BRANCH SOUHEGAN RIVER, NH</b>	NEH	NEW IPSWICH	8	Test
---------------------------------------	-----	-------------	---	------

Agency Station ID: **01-SHW**

ENSR Station ID: **NHDES-01-SHW**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	9	9	9	1	1999	1999	8	4	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>WEST BRANCH SOUHEGAN RIVER, NH</b>	NEH	NEW IPSWICH	7	Test

Agency Station ID: **02-SHW**

ENSR Station ID: **NHDES-02-SHW**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	9	9	9	1	1999	1999	8	4	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>WEST BRANCH SOUHEGAN RIVER, NH</b>	NEH	NEW IPSWICH	7	Test

Agency Station ID: **03-SHW**

ENSR Station ID: **NHDES-03-SHW**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	6	6	6	1	1999	1999	8	4	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>WEST BRANCH SOUHEGAN RIVER, NH</b>	NEH	NEW IPSWICH	7	Test

Agency Station ID: **04-SHW**

ENSR Station ID: **NHDES-04-SHW**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	6	6	6	1	1999	1999	8	4	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>WEST BRANCH UPPER AMMONOOSUC RIVER, NH</b>	NEH	BERLIN	16	Test

Agency Station ID: **01-WBA**

ENSR Station ID: **NHDES-01-WBA**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	26	26	26	1	1993	1993	26	1	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>WHEELOCK BROOK, NH</b>	NEH	SWANZEY	6	Test

Agency Station ID: **04-WEB**

ENSR Station ID: **NHDES-04-WEB**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	500	820	627	3	1999	1999	560	1	Su
TP	ug/L	17	29	23	3	1999	1999	24	1	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>WILD AMMONOOSUC RIVER, NH</b>	NEH	BATH	60	Test

Agency Station ID: **01-WAM**

ENSR Station ID: **NHDES-01-WAM**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	210	370	290	4	1997	2000	290	1	Su
TP	ug/L	5	31	15	3	1997	2000	8	1	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>WILDCAT BROOK, NH</b>	NEH	JACKSON	23	Test

Agency Station ID: **01-WLD**

ENSR Station ID: **NHDES-01-WLD**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	520	520	520	1	1998	1998	520	1	Su
TP	ug/L	7	30	17	3	1998	1998	14	1	Su
CHLA	ug/L									

<b>WILLEY BROOK, NH</b>	NEH	WOLFEBORO	7	Test
-------------------------	-----	-----------	---	------

Agency Station ID: **01-WLY**

ENSR Station ID: **NHDES-01-WLY**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	390	430	410	2	2000	2000	410	1	Su
TP	ug/L	14	23	18	3	2000	2000	16	1	Su
CHLA	ug/L									

<b>WILLIAMS BROOK, NH</b>	NEH	NORTHFIELD	8	Test
---------------------------	-----	------------	---	------

Agency Station ID: **02-WMS**

ENSR Station ID: **NHDES-02-WMS**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	480	480	480	1	2000	2000	480	1	Su
TP	ug/L	8	22	15	2	2000	2000	15	1	Su
CHLA	ug/L									

<b>WILLOW BROOK, NH</b>	NEH	NEW IPSWICH	4	Test
-------------------------	-----	-------------	---	------

Agency Station ID: **01-WLL**

ENSR Station ID: **NHDES-01-WLL**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	28	28	28	1	1999	1999	28	2	Su
CHLA	ug/L									

<b>WILLOW BROOK, NH</b>	NEH	NEW IPSWICH	4	Test
-------------------------	-----	-------------	---	------

Agency Station ID: **02-WLL**

ENSR Station ID: **NHDES-02-WLL**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	61	68	65	2	1999	1999	28	2	Su
CHLA	ug/L									

<b>WINNIPESAUKEE RIVER, NH</b>	NEH	FRANKLIN	485	Test
--------------------------------	-----	----------	-----	------

Agency Station ID: **02-WIN**

ENSR Station ID: **NHDES-02-WIN**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	11	13	12	3	1991	1991	11	2	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>WINNIPESAUKEE RIVER, NH</b>	NEH	NORTHFIELD	1	Test

Agency Station ID: **06-WIN**

ENSR Station ID: **NHDES-06-WIN**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							11	2	Su
TP	ug/L	11	12	12	3	1991	1991			
CHLA	ug/L									

<b>WITCHES BROOK, NH</b>	NECZ	HOLLIS	5	Test
--------------------------	------	--------	---	------

Agency Station ID: **02-WCH**

ENSR Station ID: **NHDES-02-WCH**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	590	590	590	2	2000	2000	590	1	Su
TP	ug/L	5	11	8	3	2000	2000	9	1	Su
CHLA	ug/L									

<b>WONALANCET RIVER, NH</b>	NEH	TAMWORTH	7	Test
-----------------------------	-----	----------	---	------

Agency Station ID: **06-WON**

ENSR Station ID: **NHDES-06-WON**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							6	1	Su
TP	ug/L	6	6	6	1	1990	1990			
CHLA	ug/L									

<b>ABBOTT RUN BROOK, RI</b>	NECZ		28	Impacted
-----------------------------	------	--	----	----------

Agency Station ID: **RIBRMP**

ENSR Station ID: **RIDEM-BL01**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							15	3	F/Sp/Su/W
TP	ug/L	3	200	55	18	1991	2000			
CHLA	ug/L									

<b>ABBOTT RUN BROOK, RI</b>	NECZ		35	Impacted
-----------------------------	------	--	----	----------

Agency Station ID: **RIBRMP**

ENSR Station ID: **RIDEM-BL02**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							15	3	F/Sp/Su/W
TP	ug/L	6	290	51	17	1991	2000			
CHLA	ug/L									

<b>ABBOTT RUN BROOK, RI</b>	NECZ		32	Impacted
-----------------------------	------	--	----	----------

Agency Station ID: **RSD59**

ENSR Station ID: **RIDEM-RSD59**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	685	685	685	1	2000	2000	685	1	F
TP	ug/L	90	90	90	1	2000	2000	15	3	F/Sp/Su/W
CHLA	ug/L									



Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>ADAMSVILLE BROOK, RI</b>	NECZ	ADAMSVILLE	4	Test

Agency Station ID: **RIBRMP**

ENSR Station ID: **RIDEM-BL04**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	F/Sp/Su/W
TP	ug/L	1	200	42	16	1991	2000			
CHLA	ug/L									

<b>ASHAWAY RIVER, RI</b>	NECZ		28	Test
--------------------------	------	--	----	------

Agency Station ID: **RIBRMP**

ENSR Station ID: **RIDEM-BL03**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	F/Sp/Su/W
TP	ug/L	4	220	45	18	1991	2000			
CHLA	ug/L									

<b>BAILEY'S BROOK, RI</b>	NECZ		3	Impacted
---------------------------	------	--	---	----------

Agency Station ID: **RIBRMP**

ENSR Station ID: **RIDEM-BL05**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							33	1	F/Sp/Su/W
TP	ug/L	9	2730	178	20	1991	2000			
CHLA	ug/L									

<b>BEAVER RIVER, RI</b>	NECZ		13	Test
-------------------------	------	--	----	------

Agency Station ID: **RIBRMP**

ENSR Station ID: **RIDEM-BL06**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							19	2	F/Sp/Su/W
TP	ug/L	5	130	37	17	1991	2000			
CHLA	ug/L									

<b>BEAVER RIVER, RI</b>	NECZ		13	Test
-------------------------	------	--	----	------

Agency Station ID: **RSD7**

ENSR Station ID: **RIDEM-RSD7**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	1105	1105	1105	1	2000	2000	1105	1	F
TP	ug/L	70	70	70	1	2000	2000	19	2	F/Sp/Su/W
CHLA	ug/L									

<b>BIG RIVER, RI</b>	NECZ		23	Test
----------------------	------	--	----	------

Agency Station ID: **RIBRMP**

ENSR Station ID: **RIDEM-BL07**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							18	1	F/Sp/Su/W
TP	ug/L	4	190	49	18	1991	2000			
CHLA	ug/L									

<i>Waterbody</i>	<i>Ecoregion</i>	<i>Town</i>	<i>Station Watershed Area (sq. mi.)</i>	<i>River Status</i>
<b>BLACKSTONE RIVER, RI</b>	NECZ		478	Impacted

Agency Station ID: **01111230**

ENSR Station ID: **RIDEM-01111230**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	1200	5000	2605	10	1998	2000	1430	2	F/Sp/Su/W
TP	ug/L	146	333	243	10	1998	2000	173	4	F/Sp/Su/W
CHLA	ug/L									

<b>BLACKSTONE RIVER, RI</b>	NECZ		13	Impacted
-----------------------------	------	--	----	----------

Agency Station ID: **USGS**

ENSR Station ID: **RIUSGS-01111230**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	40	1100	227	22	1989	1996	173	4	F/Sp/Su/W
CHLA	ug/L									

<b>BLACKSTONE RIVER, RI</b>	NECZ		420	Impacted
-----------------------------	------	--	-----	----------

Agency Station ID: **USGS**

ENSR Station ID: **RIUSGS-01112900**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	70	720	251	7	1989	1997	173	4	F/Sp/Su/W
CHLA	ug/L									

<b>BLACKSTONE RIVER, RI</b>	NECZ	MANVILLE	420	Impacted
-----------------------------	------	----------	-----	----------

Agency Station ID: **01112900**

ENSR Station ID: **ST-01112900**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	410	2860	1491	36	1990	1992	1430	2	F/Sp/Su/W
TP	ug/L	5	770	246	83	1990	1997	173	4	F/Sp/Su/W
CHLA	ug/L									

<b>BORDEN BROOK, RI</b>	NECZ		4	Test
-------------------------	------	--	---	------

Agency Station ID: **RSD28**

ENSR Station ID: **RIDEM-RSD28**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	508	508	508	1	2000	2000	508	1	F
TP	ug/L	70	70	70	1	2000	2000	70	1	F
CHLA	ug/L									

<b>BRANCH RIVER, RI</b>	NECZ		69	Impacted
-------------------------	------	--	----	----------

Agency Station ID: **RSD57**

ENSR Station ID: **RIDEM-RSD57**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	895	895	895	1	2000	2000	610	2	F/Sp/Su/W
TP	ug/L	210	210	210	1	2000	2000	15	3	F/Sp/Su/W
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>BRANCH RIVER, RI</b>	NECZ	FORESTDALE	93	Impacted

Agency Station ID: **USGS**

ENSR Station ID: **RIUSGS-01111500**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							15	3	F/Sp/Su/W
TP	ug/L	10	20	18	8	1989	1996			
CHLA	ug/L									

<b>BRANCH RIVER, RI</b>	NECZ	FORESTDALE	93	Impacted
-------------------------	------	------------	----	----------

Agency Station ID: **01111500**

ENSR Station ID: **ST-01111500**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	180	1170	617	36	1990	1992	610	2	F/Sp/Su/W
TP	ug/L	5	170	20	83	1990	1997	15	3	F/Sp/Su/W
CHLA	ug/L									

<b>BREAKHEART BROOK, RI</b>	NECZ		7	Test
-----------------------------	------	--	---	------

Agency Station ID: **RSD15**

ENSR Station ID: **RIDEM-RSD15**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	386	386	386	1	2000	2000	386	1	F
TP	ug/L	50	50	50	1	2000	2000	50	1	F
CHLA	ug/L									

<b>BUCKS HORN BROOK, RI</b>	NECZ		9	Test
-----------------------------	------	--	---	------

Agency Station ID: **RIBRMP**

ENSR Station ID: **RIDEM-BL22**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							24	1	F/Sp/Su/W
TP	ug/L	6	150	47	17	1991	2000			
CHLA	ug/L									

<b>BURNT SWAMP BROOK, RI</b>	NECZ		6	Test
------------------------------	------	--	---	------

Agency Station ID: **RSD61**

ENSR Station ID: **RIDEM-RSD61**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	895	895	895	1	2000	2000	895	1	F
TP	ug/L	130	130	130	1	2000	2000	130	1	F
CHLA	ug/L									

<b>CANONCHET BROOK, RI</b>	NECZ		8	Impacted
----------------------------	------	--	---	----------

Agency Station ID: **RIBRMP**

ENSR Station ID: **RIDEM-BL08**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							41	1	F/Sp/Su/W
TP	ug/L	20	240	70	18	1991	2000			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>CARR RIVER, RI</b>	NECZ		4	Test

Agency Station ID: **RSD24**

ENSR Station ID: **RIDEM-RSD24**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	1505	1505	1505	1	2000	2000	1505	1	F
TP	ug/L	60	60	60	1	2000	2000	60	1	F
CHLA	ug/L									

<b>CEDAR SWAMP BROOK, RI</b>	NECZ		4	Test
------------------------------	------	--	---	------

Agency Station ID: **RSD4**

ENSR Station ID: **RIDEM-RSD4**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	535	535	535	1	2000	2000	535	1	F
TP	ug/L	80	80	80	1	2000	2000	80	1	F
CHLA	ug/L									

<b>CHIPUXET RIVER, RI</b>	NECZ		7	Impacted
---------------------------	------	--	---	----------

Agency Station ID: **RIBRMP**

ENSR Station ID: **RIDEM-BL09**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	6	500	65	18	1991	2000	24	1	F/Sp/Su/W
CHLA	ug/L									

<b>CLEAR RIVER, RI</b>	NECZ		45	Impacted
------------------------	------	--	----	----------

Agency Station ID: **RIBRMP**

ENSR Station ID: **RIDEM-BL23**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	5	150	60	17	1991	2000	37	3	F/Sp/Su/W
CHLA	ug/L									

<b>CLEAR RIVER, RI</b>	NECZ		13	Impacted
------------------------	------	--	----	----------

Agency Station ID: **RSD50**

ENSR Station ID: **RIDEM-RSD50**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	429	429	429	1	2000	2000	335	2	F
TP	ug/L	60	60	60	1	2000	2000	37	3	F/Sp/Su/W
CHLA	ug/L									

<b>CLEAR RIVER, RI</b>	NECZ		25	Impacted
------------------------	------	--	----	----------

Agency Station ID: **RSD51**

ENSR Station ID: **RIDEM-RSD51**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	335	335	335	1	2000	2000	335	2	F
TP	ug/L	100	100	100	1	2000	2000	37	3	F/Sp/Su/W
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>COLD BROOK, RI</b>	NECZ		6	Test

Agency Station ID: **RSD21**

ENSR Station ID: **RIDEM-RSD21**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	855	855	855	1	2000	2000	855	1	F
TP	ug/L	70	70	70	1	2000	2000	70	1	F
CHLA	ug/L									

<b>CORK BROOK, RI</b>	NECZ		3	Test
-----------------------	------	--	---	------

Agency Station ID: **RSD38**

ENSR Station ID: **RIDEM-RSD38**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	335	335	335	1	2000	2000	335	1	Su
TP	ug/L	160	160	160	1	2000	2000	160	1	Su
CHLA	ug/L									

<b>CROOKFALL BROOK, RI</b>	NECZ		2	Test
----------------------------	------	--	---	------

Agency Station ID: **RSD58**

ENSR Station ID: **RIDEM-RSD58**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	405	405	405	1	2000	2000	405	1	F
TP	ug/L	150	150	150	1	2000	2000	150	1	F
CHLA	ug/L									

<b>DUNDERY BROOK, RI</b>	NECZ		3	Test
--------------------------	------	--	---	------

Agency Station ID: **RIBRMP**

ENSR Station ID: **RIDEM-BL11**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	5	90	37	16	1991	2000	26	1	F/Sp/Su/W
CHLA	ug/L									

<b>EAST OF COLD BROOK, RI</b>	NECZ		6	Test
-------------------------------	------	--	---	------

Agency Station ID: **RIBRMP**

ENSR Station ID: **RIDEM-BL10**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	3	90	22	13	1991	2000	14	1	F/Sp/Su/W
CHLA	ug/L									

<b>FALLS RIVER, RI</b>	NECZ		19	Test
------------------------	------	--	----	------

Agency Station ID: **RIBRMP**

ENSR Station ID: **RIDEM-BL12**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	8	150	47	19	1991	2000	38	1	F/Sp/Su/W
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>FURNACE HILL BROOK, RI</b>	NECZ		4	Test

Agency Station ID: **RSD39**

ENSR Station ID: **RIDEM-RSD39**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	3445	3445	3445	1	2000	2000	3445	1	Su
TP	ug/L	80	80	80	1	2000	2000	80	1	Su
CHLA	ug/L									

<b>HAWKINS BROOK, RI</b>	NECZ		36	Test
--------------------------	------	--	----	------

Agency Station ID: **RSD53**

ENSR Station ID: **RIDEM-RSD53**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	495	495	495	1	2000	2000	495	1	F
TP	ug/L	60	60	60	1	2000	2000	60	1	F
CHLA	ug/L									

<b>HUNT RIVER, RI</b>	NECZ		16	Test
-----------------------	------	--	----	------

Agency Station ID: **RIBRMP**

ENSR Station ID: **RIDEM-BL13**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	3	150	37	17	1991	2000	19	1	F/Sp/Su/W
CHLA	ug/L									

<b>JAMESTOWN BROOK, RI</b>	NECZ		1	Impacted
----------------------------	------	--	---	----------

Agency Station ID: **RIBRMP**

ENSR Station ID: **RIDEM-BL14**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	8	200	45	15	1991	2000	24	1	F/Sp/Su/W
CHLA	ug/L									

<b>KEACH BROOK, RI</b>	NECZ		2	Impacted
------------------------	------	--	---	----------

Agency Station ID: **RIBRMP**

ENSR Station ID: **RIDEM-BL15**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	3	240	54	17	1991	2000	23	1	F/Sp/Su/W
CHLA	ug/L									

<b>LATHAM BROOK, RI</b>	NECZ		2	Impacted
-------------------------	------	--	---	----------

Agency Station ID: **RSD52**

ENSR Station ID: **RIDEM-RSD52**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	784	784	784	1	2000	2000	784	1	F
TP	ug/L	140	140	140	1	2000	2000	140	1	F
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>LOCKWOOD BROOK, RI</b>	NECZ		1	Test

Agency Station ID: **RSD33**

ENSR Station ID: **RIDEM-RSD33**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	4180	4180	4180	1	2000	2000	4180	1	Su
TP	ug/L	160	160	160	1	2000	2000	160	1	Su
CHLA	ug/L									

<b>MAIDFORD RIVER, RI</b>	NECZ		2	Impacted
---------------------------	------	--	---	----------

Agency Station ID: **RIBRMP**

ENSR Station ID: **RIDEM-BL16**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	10	3280	214	19	1991	2000	37	1	F/Sp/Su/W
CHLA	ug/L									

<b>MASKERCHUGG RIVER, RI</b>	NECZ		6	Test
------------------------------	------	--	---	------

Agency Station ID: **RSD25**

ENSR Station ID: **RIDEM-RSD25**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	1380	1380	1380	1	2000	2000	1380	1	F
TP	ug/L	80	80	80	1	2000	2000	80	1	F
CHLA	ug/L									

<b>MEADOW BROOK, RI</b>	NECZ		6	Test
-------------------------	------	--	---	------

Agency Station ID: **RIBRMP**

ENSR Station ID: **RIDEM-BL17**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	5	140	44	17	1991	2000	30	2	F/Sp/Su/W
CHLA	ug/L									

<b>MEADOW BROOK, RI</b>	NECZ		6	Test
-------------------------	------	--	---	------

Agency Station ID: **RSD6**

ENSR Station ID: **RIDEM-RSD6**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	655	655	655	1	2000	2000	655	1	F
TP	ug/L	100	100	100	1	2000	2000	30	2	F/Sp/Su/W
CHLA	ug/L									

<b>MOSHASSUCK RIVER, RI</b>	NECZ		11	Test
-----------------------------	------	--	----	------

Agency Station ID: **RSD54**

ENSR Station ID: **RIDEM-RSD54**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	724	724	724	1	2000	2000	724	1	F
TP	ug/L	180	180	180	1	2000	2000	180	1	F
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>MOWRY MEADOW BROOK, RI</b>	NECZ		3	Test

Agency Station ID: **RSD44**

ENSR Station ID: **RIDEM-RSD44**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	748	748	748	1	2000	2000	748	1	Su
TP	ug/L	80	80	80	1	2000	2000	80	1	Su
CHLA	ug/L									

<b>NOOSENECK RIVER, RI</b>	NECZ		9	Test
----------------------------	------	--	---	------

Agency Station ID: **RSD16**

ENSR Station ID: **RIDEM-RSD16**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	615	615	615	1	2000	2000	615	1	F
TP	ug/L	150	150	150	1	2000	2000	150	1	F
CHLA	ug/L									

<b>PARMENTER BROOK, RI</b>	NECZ		2	Test
----------------------------	------	--	---	------

Agency Station ID: **RSD5**

ENSR Station ID: **RIDEM-RSD5**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	695	695	695	1	2000	2000	695	1	F
TP	ug/L	140	140	140	1	2000	2000	140	1	F
CHLA	ug/L									

<b>PARRIS BROOK, RI</b>	NECZ		7	Test
-------------------------	------	--	---	------

Agency Station ID: **RIBRMP**

ENSR Station ID: **RIDEM-BL19**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	5	170	42	17	1991	2000	20	1	F/Sp/Su/W
CHLA	ug/L									

<b>PASCOAG RIVER, RI</b>	NECZ		9	Test
--------------------------	------	--	---	------

Agency Station ID: **RIBRMP**

ENSR Station ID: **RIDEM-BL20**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	4	150	40	17	1991	2000	17	1	F/Sp/Su/W
CHLA	ug/L									

<b>PAWCATUCK RIVER, RI</b>	NECZ		294	Impacted
----------------------------	------	--	-----	----------

Agency Station ID: **RSD1**

ENSR Station ID: **RIDEM-RSD1**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	805	805	805	1	2000	2000	850	4	F/Sp/Su/W
TP	ug/L	100	100	100	1	2000	2000	30	5	F/Sp/Su/W
CHLA	ug/L									



Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>PAWCATUCK RIVER, RI</b>	NECZ		272	Impacted

Agency Station ID: **RSD2**

ENSR Station ID: **RIDEM-RSD2**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	895	895	895	1	2000	2000	850	4	F/Sp/Su/W
TP	ug/L	90	90	90	1	2000	2000	30	5	F/Sp/Su/W
CHLA	ug/L									

<b>PAWCATUCK RIVER, RI</b>	NECZ		242	Impacted
----------------------------	------	--	-----	----------

Agency Station ID: **RSD3**

ENSR Station ID: **RIDEM-RSD3**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	865	865	865	1	2000	2000	850	4	F/Sp/Su/W
TP	ug/L	110	110	110	1	2000	2000	30	5	F/Sp/Su/W
CHLA	ug/L									

<b>PAWCATUCK RIVER, RI</b>	NECZ		303	Impacted
----------------------------	------	--	-----	----------

Agency Station ID: **USGS**

ENSR Station ID: **RIUSGS-01118500**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	20	40	33	4	1989	1996	30	5	F/Sp/Su/W
CHLA	ug/L									

<b>PAWCATUCK RIVER, RI</b>	NECZ	WESTERLY	303	Impacted
----------------------------	------	----------	-----	----------

Agency Station ID: **01118500**

ENSR Station ID: **ST-01118500**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	470	1390	789	28	1990	1992	850	4	F/Sp/Su/W
TP	ug/L	5	80	29	54	1990	1997	30	5	F/Sp/Su/W
CHLA	ug/L									

<b>PAWTUXET RIVER, RI</b>	NECZ		202	Test
---------------------------	------	--	-----	------

Agency Station ID: **USGS**

ENSR Station ID: **RIUSGS-01116500**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	90	470	247	6	1989	1996	284	4	F/Sp/Su/W
CHLA	ug/L									

<b>PAWTUXET RIVER, RI</b>	NECZ		232	Test
---------------------------	------	--	-----	------

Agency Station ID: **USGS**

ENSR Station ID: **RIUSGS-01116617**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	150	800	409	7	1989	1996	284	4	F/Sp/Su/W
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>PAWTUXET RIVER, RI</b>	NECZ	CRANSTON	202	Test

Agency Station ID: **01116500**

ENSR Station ID: **ST-01116500**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	550	2730	1339	36	1990	1992	1265	2	F/Sp/Su/W
TP	ug/L	60	820	263	82	1990	1997	284	4	F/Sp/Su/W
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>PAWTUXET RIVER, RI</b>	NECZ	PAWTUXET	232	Test

Agency Station ID: **01116617**

ENSR Station ID: **ST-01116617**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	800	4700	1815	35	1990	1992	1265	2	F/Sp/Su/W
TP	ug/L	100	1400	426	83	1990	1997	284	4	F/Sp/Su/W
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>PEEPTOAD BROOK, RI</b>	NECZ		5	Test

Agency Station ID: **RSD45**

ENSR Station ID: **RIDEM-RSD45**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	545	545	545	1	2000	2000	545	1	Su
TP	ug/L	100	100	100	1	2000	2000	100	1	Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>POCASSET RIVER, RI</b>	NECZ		19	Test

Agency Station ID: **RSD40**

ENSR Station ID: **RIDEM-RSD40**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	1105	1105	1105	1	2000	2000	1695	2	F/Su
TP	ug/L	90	90	90	1	2000	2000	100	2	F/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>POCASSET RIVER, RI</b>	NECZ		2	Test

Agency Station ID: **RSD46**

ENSR Station ID: **RIDEM-RSD46**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	2285	2285	2285	1	2000	2000	1695	2	F/Su
TP	ug/L	150	150	150	1	2000	2000	100	2	F/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>POCASSET RIVER, RI</b>	NECZ		10	Test

Agency Station ID: **RSD47**

ENSR Station ID: **RIDEM-RSD47**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	1145	1145	1145	1	2000	2000	1695	2	F/Su
TP	ug/L	50	50	50	1	2000	2000	100	2	F/Su
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>QUEENS RIVER, RI</b>	NECZ		20	Test

Agency Station ID: **RIBRMP**

ENSR Station ID: **RIDEM-BL21**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							27	2	F/Sp/Su/W
TP	ug/L	6	130	44	17	1991	2000			
CHLA	ug/L									

<b>QUEENS RIVER, RI</b>	NECZ		5	Test
-------------------------	------	--	---	------

Agency Station ID: **RSD17**

ENSR Station ID: **RIDEM-RSD17**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	520	520	520	1	2000	2000	520	1	F
TP	ug/L	50	50	50	1	2000	2000	27	2	F/Sp/Su/W
CHLA	ug/L									

<b>QUIDNECK BROOK, RI</b>	NECZ		4	Test
---------------------------	------	--	---	------

Agency Station ID: **RSD23**

ENSR Station ID: **RIDEM-RSD23**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	285	285	285	1	2000	2000	285	1	Su
TP	ug/L	50	50	50	1	2000	2000	50	1	Su
CHLA	ug/L									

<b>ROARING BROOK, MA</b>	NECZ		6	
--------------------------	------	--	---	--

Agency Station ID: **RSD22**

ENSR Station ID: **RIDEM-RSD22**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	228	228	228	1	2000	2000	228	1	Su
TP	ug/L	80	80	80	1	2000	2000	80	1	Su
CHLA	ug/L									

<b>ROUND TOP BROOK, RI</b>	NECZ		10	Test
----------------------------	------	--	----	------

Agency Station ID: **RIBRMP**

ENSR Station ID: **RIDEM-BL18**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							20	1	F/Sp/Su/W
TP	ug/L	2	150	38	17	1991	2000			
CHLA	ug/L									

<b>SAUGATUCKET RIVER, RI</b>	NECZ		7	Test
------------------------------	------	--	---	------

Agency Station ID: **RSD12**

ENSR Station ID: **RIDEM-RSD12**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	745	745	745	1	2000	2000	745	1	F
TP	ug/L	190	190	190	1	2000	2000	90	2	F
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>SAUGATUCKET RIVER, RI</b>	NECZ		17	Test

Agency Station ID: **RSD8**

ENSR Station ID: **RIDEM-RSD8**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							90	2	F
TP	ug/L	90	90	90	1	2000	2000	90	2	F
CHLA	ug/L									

<b>SHIPPEE BROOK, RI</b>	NECZ		8	Test
--------------------------	------	--	---	------

Agency Station ID: **RSD36**

ENSR Station ID: **RIDEM-RSD36**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	398	398	398	1	2000	2000	398	1	Su
TP	ug/L	90	90	90	1	2000	2000	90	1	Su
CHLA	ug/L									

<b>SIN AND FLESH BROOK, RI</b>	NECZ		2	Test
--------------------------------	------	--	---	------

Agency Station ID: **RSD35**

ENSR Station ID: **RIDEM-RSD35**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	543	543	543	1	2000	2000	543	1	F
TP	ug/L	140	140	140	1	2000	2000	140	1	F
CHLA	ug/L									

<b>TEN MILE RIVER, RI</b>	NECZ		55	Impacted
---------------------------	------	--	----	----------

Agency Station ID: **RSD48**

ENSR Station ID: **RIDEM-RSD48**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	2125	2125	2125	1	2000	2000	2125	1	F
TP	ug/L	160	160	160	1	2000	2000	100	8	F/Sp/W
CHLA	ug/L									

<b>TEN MILE RIVER, RI</b>	NECZ		43	Impacted
---------------------------	------	--	----	----------

Agency Station ID: **T-1**

ENSR Station ID: **RIDEM-T-1**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							100	8	F/Sp/W
TP	ug/L	100	350	150	5	2000	2001	100	8	F/Sp/W
CHLA	ug/L									

<b>TEN MILE RIVER, RI</b>	NECZ		44	Impacted
---------------------------	------	--	----	----------

Agency Station ID: **T-2**

ENSR Station ID: **RIDEM-T-2**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							100	8	F/Sp/W
TP	ug/L	100	1000	280	5	2000	2001	100	8	F/Sp/W
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>TEN MILE RIVER, RI</b>	NECZ		44	Impacted

Agency Station ID: T-3

ENSR Station ID: RIDEM-T-3

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							100	8	F/Sp/W
TP	ug/L	100	1000	296	5	2000	2001	100	8	F/Sp/W
CHLA	ug/L									

<b>TEN MILE RIVER, RI</b>	NECZ		52	Impacted
---------------------------	------	--	----	----------

Agency Station ID: T-4

ENSR Station ID: RIDEM-T-4

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							100	8	F/Sp/W
TP	ug/L	100	1000	280	5	2000	2001	100	8	F/Sp/W
CHLA	ug/L									

<b>TEN MILE RIVER, RI</b>	NECZ		55	Impacted
---------------------------	------	--	----	----------

Agency Station ID: T-5

ENSR Station ID: RIDEM-T-5

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							100	8	F/Sp/W
TP	ug/L	100	1000	280	5	2000	2001	100	8	F/Sp/W
CHLA	ug/L									

<b>TEN MILE RIVER, RI</b>	NECZ		55	Impacted
---------------------------	------	--	----	----------

Agency Station ID: T-6

ENSR Station ID: RIDEM-T-6

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							100	8	F/Sp/W
TP	ug/L	100	1000	280	5	2000	2001	100	8	F/Sp/W
CHLA	ug/L									

<b>TEN MILE RIVER, RI</b>	NECZ		55	Impacted
---------------------------	------	--	----	----------

Agency Station ID: T-7

ENSR Station ID: RIDEM-T-7

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							100	8	F/Sp/W
TP	ug/L	100	1000	280	5	2000	2001	100	8	F/Sp/W
CHLA	ug/L									

<b>TOMAQUAG BROOK, RI</b>	NECZ		7	Test
---------------------------	------	--	---	------

Agency Station ID: RIBRMP

ENSR Station ID: RIDEM-BL24

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							33	1	F/Sp/Su/W
TP	ug/L	13	200	60	17	1991	2000	33	1	F/Sp/Su/W
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>WOOD RIVER, RI</b>	NECZ		58	Test

Agency Station ID: **RIBRMP**

ENSR Station ID: **RIDEM-BL25**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							19	2	F/Sp/Su/W
TP	ug/L	6	130	41	16	1991	2000			
CHLA	ug/L									

<b>WOOD RIVER, RI</b>	NECZ		57	Test
-----------------------	------	--	----	------

Agency Station ID: **RSD10**

ENSR Station ID: **RIDEM-RSD10**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	446	446	446	1	2000	2000	446	1	F
TP	ug/L	120	120	120	1	2000	2000	19	2	F/Sp/Su/W
CHLA	ug/L									

<b>BLACK RIVER, VT</b>	NEH	COVENTRY	121	Test
------------------------	-----	----------	-----	------

Agency Station ID: **04296000**

ENSR Station ID: **ST-04296000**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN *	ug/L	250	1450	646	10	1990	1992	645	1	F/Sp/Su/W
TP	ug/L	5	80	27	21	1990	1994	22	1	F/Sp/Su/W
CHLA	ug/L									

<b>EAST RIVER, VT</b>	EGLHL		14	Test
-----------------------	-------	--	----	------

Agency Station ID: **EAST01**

ENSR Station ID: **VT-500504**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	16	298	75	74	1990	1992	50	1	F/Sp/Su
CHLA	ug/L									

<b>FAIRFIELD INLET, VT</b>	NEH		24	Test
----------------------------	-----	--	----	------

Agency Station ID: **500375**

ENSR Station ID: **ST-500375**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	11	240	38	32	1990	1990	16	9	Sp
CHLA	ug/L									

<b>FAIRFIELD INLET, VT</b>	NEH		24	Test
----------------------------	-----	--	----	------

Agency Station ID: **500376**

ENSR Station ID: **ST-500376**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	12	225	42	30	1990	1990	16	9	Sp
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>FAIRFIELD INLET, VT</b>	NEH		24	Test

Agency Station ID: **500377**

ENSR Station ID: **ST-500377**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							16	9	Sp
TP	ug/L	9	192	42	8	1990	1990			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>FAIRFIELD INLET, VT</b>	NEH		24	Test

Agency Station ID: **500378**

ENSR Station ID: **ST-500378**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							16	9	Sp
TP	ug/L	6	45	16	11	1990	1990			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>FAIRFIELD INLET, VT</b>	NEH		24	Test

Agency Station ID: **500379**

ENSR Station ID: **ST-500379**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							16	9	Sp
TP	ug/L	9	38	15	14	1990	1990			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>FAIRFIELD INLET, VT</b>	NEH		24	Test

Agency Station ID: **500380**

ENSR Station ID: **ST-500380**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							16	9	Sp
TP	ug/L	7	87	26	14	1990	1990			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>FAIRFIELD INLET, VT</b>	NEH		24	Test

Agency Station ID: **500381**

ENSR Station ID: **ST-500381**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							16	9	Sp
TP	ug/L	5	1010	78	16	1990	1990			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>FAIRFIELD INLET, VT</b>	NEH		24	Test

Agency Station ID: **500382**

ENSR Station ID: **ST-500382**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							16	9	Sp
TP	ug/L	9	233	49	16	1990	1990			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>FAIRFIELD INLET, VT</b>	NEH		24	Test

Agency Station ID: **500383**

ENSR Station ID: **ST-500383**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							16	9	Sp
TP	ug/L	16	98	37	16	1990	1990			
CHLA	ug/L									

<b>INDIAN, VT</b>	EGLHL		12	Impacted
-------------------	-------	--	----	----------

Agency Station ID: **INDI01**

ENSR Station ID: **VT-500511**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							62	1	F/Sp/Su/W
TP	ug/L	19	622	83	105	1990	1992			
CHLA	ug/L									

<b>LAMOILLE RIVER, VT</b>	EGLHL		720	Test
---------------------------	-------	--	-----	------

Agency Station ID: **LAMO01**

ENSR Station ID: **VT-501794**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	250	780	511	62	1992	1997	482	1	F/Sp/Su/W
TP	ug/L	8	362	41	165	1990	1997	25	1	F/Sp/Su/W
CHLA	ug/L	0.46	8.47	2.65	20	1995	2001	2	1	F/Sp/Su

<b>LAPLATTE, VT</b>	EGLHL		53	Test
---------------------	-------	--	----	------

Agency Station ID: **LAPL01**

ENSR Station ID: **VT-501594**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	370	3240	910	78	1992	1997	818	1	F/Sp/Su/W
TP	ug/L	17	1110	215	173	1990	1997	168	1	F/Sp/Su/W
CHLA	ug/L	0.23	21.00	4.38	22	1995	2001	4	1	F/Sp/Su

<b>LEWIS RIVER, VT</b>	EGLHL		80	Reference
------------------------	-------	--	----	-----------

Agency Station ID: **LEWI01**

ENSR Station ID: **VT-500503**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	220	1780	597	67	1992	1997	538	1	F/Sp/Su/W
TP	ug/L	8	772	75	163	1990	1997	44	1	F/Sp/Su/W
CHLA	ug/L	0.09	7.09	2.03	21	1995	2001	2	1	F/Sp/Su

<b>LITTLE OTTER, VT</b>	EGLHL		58	Impacted
-------------------------	-------	--	----	----------

Agency Station ID: **LOTT01**

ENSR Station ID: **VT-501371**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	410	2240	921	62	1992	1997	715	1	F/Sp/Su/W
TP	ug/L	7	426	110	163	1990	1997	98	1	F/Sp/Su/W
CHLA	ug/L	0.96	6.24	2.58	21	1995	2001	2	1	F/Sp/Su



Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>MALLETTS RIVER, VT</b>	EGLHL		19	Test

Agency Station ID: **MALL01**

ENSR Station ID: **VT-500510**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							48	1	F/Sp/Su/W
TP	ug/L	16	303	57	95	1990	1992			
CHLA	ug/L									

<b>MILL, VT</b>	EGLHL		23	Impacted
-----------------	-------	--	----	----------

Agency Station ID: **MILL01**

ENSR Station ID: **VT-501563**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							60	1	F/Sp/Su
TP	ug/L	14	332	83	95	1990	1992			
CHLA	ug/L									

<b>MISSISQUOI, VT</b>	EGLHL		854	Test
-----------------------	-------	--	-----	------

Agency Station ID: **MISS01**

ENSR Station ID: **VT-500505**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	380	1520	707	58	1992	1997	682	1	F/Sp/Su/W
TP	ug/L	15	570	74	157	1990	1997	49	1	F/Sp/Su/W
CHLA	ug/L	0.99	14.55	4.78	18	1995	2001	3	1	F/Sp/Su

<b>MOOSE RIVER, VT</b>	NEH	VICTORY	73	Reference
------------------------	-----	---------	----	-----------

Agency Station ID: **01134500**

ENSR Station ID: **ST-01134500**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							5	1	Su
TP	ug/L	5	5	5	1	1995	1995			
CHLA	ug/L									

<b>OTTAUQUECHEE RIVER, VT</b>	NEH		116	Test
-------------------------------	-----	--	-----	------

Agency Station ID: **43360207**

ENSR Station ID: **ST-433602072351801**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							5	2	Su
TP	ug/L	10	10	10	1	1995	1995			
CHLA	ug/L									

<b>OTTAUQUECHEE RIVER, VT</b>	NEH		127	Test
-------------------------------	-----	--	-----	------

Agency Station ID: **43370907**

ENSR Station ID: **ST-433709072320301**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							5	2	Su
TP	ug/L	5	5	5	1	1995	1995			
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>OTTER, VT</b>	EGLHL		876	Test

Agency Station ID: **OTTE01**

ENSR Station ID: **VT-500509**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	340	1880	696	68	1992	1997	612	1	F/Sp/Su/W
TP	ug/L	23	498	91	175	1990	1997	80	1	F/Sp/Su/W
CHLA	ug/L	0.48	26.24	6.33	21	1995	2001	3	1	F/Sp/Su

<b>PASSUMPSIC RIVER, VT</b>	NEH	PASSUMPSIC	434	Reference
-----------------------------	-----	------------	-----	-----------

Agency Station ID: **01135500**

ENSR Station ID: **ST-01135500**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	5	5	5	1	1994	1994	5	1	Su
CHLA	ug/L									

<b>POULTNEY, VT</b>	EGLHL		262	Impacted
---------------------	-------	--	-----	----------

Agency Station ID: **POUL01**

ENSR Station ID: **VT-POU1**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	240	1680	574	67	1992	1997	538	1	F/Sp/Su/W
TP	ug/L	15	343	80	165	1990	1997	53	1	F/Sp/Su/W
CHLA	ug/L	0.77	9.82	4.27	20	1995	2001	4	1	F/Sp/Su

<b>SECOND BRANCH WHITE RIVER, VT</b>	NEH		70	Test
--------------------------------------	-----	--	----	------

Agency Station ID: **43503107**

ENSR Station ID: **ST-435031072351101**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	5	5	5	1	1995	1995	5	1	Su
CHLA	ug/L									

<b>SLEEPERS RIVER, VT</b>	NEH	ST.JOHSNBURY	47	Test
---------------------------	-----	--------------	----	------

Agency Station ID: **01135300**

ENSR Station ID: **ST-01135300**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	5	130	12	33	1993	1995	5	1	F/Sp/Su/W
CHLA	ug/L									

<b>STEVENS RIVER, VT</b>	EGLHL		14	Impacted
--------------------------	-------	--	----	----------

Agency Station ID: **STEV01**

ENSR Station ID: **VT-501575**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L									
TP	ug/L	8	2470	183	116	1990	1992	118	1	F/Sp/Su/W
CHLA	ug/L									

Waterbody	Ecoregion	Town	Station Watershed Area (sq. mi.)	River Status
<b>STONEBRIDGE, VT</b>	EGLHL		12	Impacted

Agency Station ID: **STON01**

ENSR Station ID: **VT-500506**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							63	1	F/Sp/Su/W
TP	ug/L	14	504	84	92	1990	1992			
CHLA	ug/L									

<b>WELLS RIVER, VT</b>	NEH	WELLS RIVER	100	Test
------------------------	-----	-------------	-----	------

Agency Station ID: **01139000**

ENSR Station ID: **ST-01139000**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							5	1	Su
TP	ug/L	5	5	5	1	1995	1995			
CHLA	ug/L									

<b>WHETSTONE BROOK, VT</b>	NECZ		28	Test
----------------------------	------	--	----	------

Agency Station ID: **42510407**

ENSR Station ID: **ST-425104072322601**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							5	1	Su
TP	ug/L	5	5	5	1	1995	1995			
CHLA	ug/L									

<b>WHITE RIVER, VT</b>	NEH	WEST HARTFORD	688	Test
------------------------	-----	---------------	-----	------

Agency Station ID: **01144000**

ENSR Station ID: **ST-01144000**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L							5	1	F/Sp/Su/W
TP	ug/L	5	80	14	35	1993	1995			
CHLA	ug/L									

<b>WINOOSKI, VT</b>	EGLHL		1063	Test
---------------------	-------	--	------	------

Agency Station ID: **WINO01**

ENSR Station ID: **VT-501903**

Parameter	Unit	Min.	Max.	Avg.	Count	Years Sampled		River Grand Median		
						Min.	Max.	Median	Stations	Seasons
TN	ug/L	280	1120	599	58	1992	1997	568	1	F/Sp/Su/W
TP	ug/L	9	548	77	160	1990	1997	51	1	F/Sp/Su/W
CHLA	ug/L	1.01	75.82	7.89	21	1995	2001	3	1	F/Sp/Su