Date: 03/31/2004 Page: 1017 of 1058

- Notes: 1. See the Consolidated Assessment and Listing Methodology (CALM) for definitions and details regarding how this list was developed.
  2. This list is sorted by Waterbody Type and then Assessment Unit ID.
  3. TMDL stands for Total Maximum Daily Load-study.

descent first per			in the second se	IVER	19.7 Telephone (19.7 Telephone	THE STREET
Assessment Unit ID	Assessment Unit Name	and Description	<u> </u>		Assessment Unit Size Units	AU Category
NHRIV802010301-08	ASH SWAMP BROOK				7.11 MILES	- 5
<u>Use</u>	Use Support Status	Threatened?	Cause		Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Insufficient Information Not Assessed		·			NA NA
	Not Supporting		Mercury	-	Atmospheric Depositon - Toxics	5 NA
Secondary Contact Recreation	Not Assessed	-			•	NA
Wildlife	Not Assessed					NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>		Assessment Unit Size Units	AU Category
NHRIV802010301-09	ASHUELOT RIVER			·	1.71 MILES	5
•						Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause		Suspected Sources	Category
Aquatic Life Drinking Water After Adequate Treatment	Not Supporting Not Assessed		pH		Source Unknown	5 NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Fully Supporting Fully Supporting	•	Mercury		Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed					NA !
Assessment Unit ID	Assessment Unit Name	and Description	!		Assessment Unit Size Units	AU Category
NHRIV802010301-11	ASHUELOT RIVER				2.57 MILES	5
<u>Use</u>	Use Support Status	Threatened?	Cause		Suspected Sources	Impairment Category
Aquatic Life	Not Supporting		Dissolved oxygen saturation		Municipal (Urbanized High Density Area)	5 · '
Aquatic Life Drinking Water After Adequate Treatment	Not Supporting Not Assessed		pH .		Source Unknown	5 ŅA
Fish Consumption Primary Contact Recreation			Mercury		Atmospheric Depositon - Toxics	5 NA
Secondary Contact Recreation	Not Assessed		•	•		NA 
Wildlife	Not Assessed		<del></del>			NA .

Date: 03/31/2004 Page: 1032 of 1058

	2947	RIVER		486 : 8
Assessment Unit ID	Assessment Unit Name and Descript	<u>ion</u>	Assessment Unit Size Units	AU Category
NHRIV802010401-13	SPOT MEADOW BROOK		3.4 MILES	. 5
<u>Use</u>	Use Support Status Threatened	? Cause	Suspected Sources	Impairment Category
Aquatic Life Orinking Water After Adequate Treatment	Not Assessed Not Assessed	,		NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed	Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed			NA .
Assessment Unit ID	Assessment Unit Name and Descript	lon	Assessment Unit Size Units	AU Category
NHRIV802010401-14	UNNAMED BROOKS - TO FOREST LA	AKE	10.49 MILES	5
				11
<u>Jse</u>	Use Support Status Threatened	? Cause	Suspected Sources	Impairment <u>Category</u>
	Not Supporting Not Assessed	рН	Source Unknown	5 NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed	Mercury	Atmospheric Depositon - Toxics	5 NA NA
	Not Assessed			NA
Assessment Unit ID	Assessment Unit Name and Descript	lon	Assessment Unit Size Units	AU Category
HRIV802010401-15	ASHUELOT RIVER		3.89 MILES	5
<u>Jse</u>	Use Support Status Threatened	<u>Cause</u>	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Aquatic Life	Not Supporting Not Supporting	Aluminum Benthic-Macroinvertebrate Bioassessments (Streams)	Source Unknown Source Unknown	5 5
	Not Supporting Not Supporting Not Assessed	Habitat Assessment (Streams) pH	Source Unknown Source Unknown	4C 5 NA
ish Consumption Primary Contact Recreation Recondary Contact	Not Supporting Not Supporting Fully Supporting	Mercury Escherichia coli	Atmospheric Depositon - Toxics Source Unknown	5 5 NA
Recreation Wildlife	Not Assessed			NA NA

Date: 03/31/2004 Page: 1033 of 1058

25 4 6				RIVER	77 . 7791.10
Assessment Unit ID	Assessment Unit Name	and Description	1	Assessment Unit Size Units	AU Category
NHRIV802010401-16	ASHUELOT RIVER			.39 MILES	5
11		<b>T</b>			Impairment
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Category
Aquatic Life Drinking Water After Adequate Treatment	Not Supporting Not Assessed		pH .	Source Unknown	5 NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Insufficient Information Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				: NA
Assessment Unit ID	Assessment Unit Name	and Description	1	Assessment Unit Size Units	AU Category
NHRIV802010401-17	ASHUELOT RIVER			.7 MILES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				. NA
Assessment Unit ID	Assessment Unit Name	and Description		Assessment Unit Size Units	AU Category
NHRIV802010401-18	CALIFORNIA BROOK			.29 MILES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life	Not Assessed				NA
Drinking Water After Adequate Treatment	Not Assessed				NA
Fish Consumption	Not Supporting		Mercury	Atmospheric Depositon - Toxics	5
Primary Contact Recreation					NA
Secondary Contact Recreation	Not Assessed				NA
Wildlife	Not Assessed				NA

Date: 03/31/2004 Page: 1033 of 1058

	and the same of the same of the same of			RIVER	en e	Æ
Assessment Unit ID	Assessment Unit Name	and Description	1		Assessment Unit Size Units	AU Category
NHRIV802010401-16	ASHUELOT RIVER				.39 MILES	5
. *	4		•			Impairment
<u>Jse</u>	Use Support Status	Threatened?	<u>Cause</u>		Suspected Sources	Category
Aquatic Life Drinking Water After Adequate Treatment	Not Supporting Not Assessed		рН		Source Unknown	5 NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Insufficient Information Not Assessed		Mercury		Atmospheric Depositon - Toxics	5 NA NA
Recreation Vildlife	Not Assessed				,	NA NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>		Assessment Unit Size Units	AU Category
HRIV802010401-17	ASHUELOT RIVER				.7 MILES	5
Jse	Use Support Status	Threatened?	Cause		Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed					NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury		Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed					NA
ssessment Unit ID	Assessment Unit Name	and Description	1		Assessment Unit Size Units	AU Category
IHRIV802010401-18	CALIFORNIA BROOK				.29 MILES	5
<u>Jse</u>	Use Support Status	Threatened?	Cause		Suspected Sources	Impairment . <u>Category</u>
quatic Life Prinking Water After dequate Treatment	Not Assessed Not Assessed					NA NA
	Not Supporting Not Assessed Not Assessed		Mercury		Atmospheric Depositon - Toxics	5 NA NA
vecreation Vildlife	Not Assessed					NA

Date: 03/31/2004 Page: 1034 of 1058

1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		l.	RIVER		
Assessment Unit ID	Assessment Unit Name and	Description	1	Assessment Unit Size Units	AU Category
NHRIV802010401-19	ASHUELOT RIVER			9.31 MILES	5
<u>Use</u>	Use Support Status Thr	reatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Aquatic Life Drinking Water After Adequate Treatment	Not Supporting Not Supporting Not Assessed		Non-Native Aquatic Plants pH	Source Unknown Source Unknown	4C 5 NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Fully Supporting		Mercury .	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name and	Description	<u>1</u>	Assessment Unit Size Units	AU Category
NHRIV802010402-01	MARTIN BROOK			.51 MILES	, 5
<u>Use</u>	Use Support Status Thr	reatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name and	Description	1	Assessment Unit Size Units	AU Category
NHRIV802010402-02	TILSEY BROOK - UNNAMED	BROOKS -	TO SANDY POND	4.21 MILES	5
<u>Use</u>	Use Support Status Thr	reatened?	Cause	Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed				NA ,

Date: 03/31/2004 Page: 265 of 271

			impou	NDMENT	A second	
Assessment Unit ID NHIMP802010303-04-02	Assessment Unit Name		1 E POND TOWN BEACH		Assessment Unit Size Units 1.38 ACRES	AU Category
NAUNE002010303-04-02	UNKNOWN RIVER - SA	IND DAM VILLAG	E FOND TOWN BEACH		1.36 ACRES	_
<u>Use</u>	Use Support Status	Threatened?	Cause		Suspected Sources	Impairment Category
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed			•	•	NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Supporting Fully Supporting		Mercury Escherichia coli		Atmospheric Depositon - Toxics Source Unknown	5 5 NA
Wildlife	Not Assessed					NA NA
Assessment Unit ID	Assessment Unit Name	and Description	1		Assessment Unit Size Units	AU Category
NHIMP802010401-01	ASHUELOT RIVER				45 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause		Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Insufficient Information Not Assessed					NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Insufficient Information Fully Supporting		Mercury		Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed					NA
Assessment Unit ID	Assessment Unit Name	and Description	<u>1</u>		Assessment Unit Size Units	AU Category
NHIMP802010401-02	CALIFORNIA BROOK	,	-		10 ACRES	. 5
<u>Use</u>	Use Support Status	Threatened?	Cause		Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				,	NA NA
Fish Consumption Primary Contact Recreation Secondary Contact	Not Supporting Not Assessed Not Assessed		Mercury		Atmospheric Depositon - Toxics	5 NA NA
Recreation Wildlife	Not Assessed					NA

Date: 03/31/2004 Page: 265 of 271

			IMPOUNDMENT	自文 · · · · · · · · · · · · · · · · · · ·	
Assessment Unit ID	Assessment Unit Name		-	Assessment Unit Size Units	AU Category
NHIMP802010303-04-02	UNKNOWN RIVER - SA	ND DAM VILLAG	E POND TOWN BEACH	1.38 ACRES	. 5
Use Aquatic Life Drinking Water After Adequate Treatment	Use Support Status Not Assessed Not Assessed	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u> NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation Wildlife	Not Supporting Not Supporting Fully Supporting Not Assessed		Mercury Escherichia coli	Atmospheric Depositon - Toxics Source Unknown	5 5 NA NA
Assessment Unit ID	Assessment Unit Name	and Description	· · · · · · · · · · · · · · · · · · ·	Assessment Unit Size Units	AU Category
NHIMP802010401-01	ASHUELOT RIVER			45 ACRES	5
<u>Use</u>	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Insufficient Information Not Assessed			•	NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Insufficient Information Fully Supporting		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA
Assessment Unit ID	Assessment Unit Name	and Description	 L	Assessment Unit Size Units	AU Category
NHIMP802010401-02	CALIFORNIA BROOK			10 ACRES	5
Use	Use Support Status	Threatened?	Cause	Suspected Sources	Impairment <u>Category</u>
Aquatic Life Drinking Water After Adequate Treatment	Not Assessed Not Assessed				NA NA
Fish Consumption Primary Contact Recreation Secondary Contact Recreation	Not Supporting Not Assessed Not Assessed		Mercury	Atmospheric Depositon - Toxics	5 NA NA
Wildlife	Not Assessed				NA NA